| Sr # | Title of Research Proposal | Principal Investigator | Department | Funding Agency | Date of Submission | Status |
|----------|--|--------------------------------------|------------------------|---|-------------------------|----------------------|
| 1 | Design and analysis of novel three phase hybrid excited linear flux switching machine for advanced electrical power train | Dr. Faisal Khan | EE | HEC | 31/8/2018 | Approved |
| 2 | New Isatin Derivatives: Synthesis, Bioactivities and SAR | Dr. Muhammad Imtiaz | Environmental Sciences | HEC | | Approved |
| 3 | Studies | Dr. Muhammad Arshad, | Chemistry | HEC | 23-11-12 | Approved |
| 4 | Effects of sintering environment on mechanical properties & corrosion resistance of the powder injection molded 316L stainless steel | Dr. Muhammad Rafi Raza | Chemical Engineering | HEC | 3/4/2013 | Approved |
| 5 | Application for Hec Post Doctoral Fellow Ship Phase ii Batch VII | Dr Muhammad Iftikhar Ul Hasnain | Management Sciences | HEC | 30-09-2014 | Approved |
| 6 | Application for Hec Post Doctoral Fellow Ship Phase ii Batch VII | Dr Imran Naseem | Management Sciences | HEC | 30-09-2014 | Approved |
| 7 | Impact of Board gender diversity on coporate performance | Dr. Muhammad Abubaker Saeed | Management Sciences | HEC | 19-01-2015 | Approved |
| 8 | 3D Graphical imagery therapy for Heling brain tumors in children's | Dr. Sadaf Sajjad | Humanities | National ICT R&D | 02-11-2009 | Approved |
| 9 | Classification of Hurwitz Loci for small Values of genus | Dr. Madad Khan | Mathematics | HEC | 09-08-2012 | Approved |
| 10 | Grant for Maintenance of Scientific Equipments | Dr. Nazar Abbas Shah | Physics | HEC | 1/1/2013 | Approved |
| 11 12 | Grant for Maintenance of Scientific Equipments Grant for maintenance of scientific equipments | Dr. Muhammad Awais Dr. Ahmad ali | IRCBM Biosciences | HEC HEC | 30/11/2012 12/9/2013 | Approved Approved |
| 13 | Sonochemical synthesis of modified titanium dioxide | Dr. Maria Siddique | Environmental Sciences | HEC | 29-01-2013 | Approved |
| 14 | nanotubes (visible light active) for treating water pollutants Exploring the transcriptional regulation mechanism of type III secretion system (T3SS) in plant pathogen | Dr. Muhammad Hassan | Biosciences | HEC | 31-01-2013 | Approved |
| 15 | pseudomonas syringae Distance between system behaviors | Dr. Muhammad Saeed Akram | Mathematics | HEC | 31-01-2013 | Approved |
| 16 | Application for Hec & French Embassy Jointly Funded Post Doctoral Scholarship | Dr. Wajid Nasim | Environmental Sciences | HEC & French Embassy | 3/7/2014 | Approved |
| 17 | Homomorphic images of the pPicards group | Dr. Saima Anis | Mathematics | HEC | 24-01-2013 | Approved |
| 18 | Boron medicated asymmetric allylations of imines and their applications in the total synthesis of kianic acid | Dr. Muhammad Ali | Chemistry | HEC | 30-01-2013 | Approved |
| 19 | Conversion of carbon dioxide/Methanol to Dimethyl ether (DME) OVER HIGHLY Nan crystalline Modified Catalyst | Dr. Syed Tajammul Hussain | Physics | HEC | 10/5/2011 | Approved |
| 20 | Development of an open source GUI based simulation toolkit in optical fiber communication PPCR | Dr. Saleem Farooq Shaukat | Electrical Engineering | HEC | 8/3/2012 | Approved |
| 21 | Automatic Monitoring and detection system (AMDS) for grey traffic | Dr. Mehmood Ashraf Khan | CAST | National ICT R&D | 23-12-2012 | Approved |
| 22 | Cross domain access control and delegation in enterprise applications | Dr. Amir Hayat. | Computer Science | National ICT R&D | 23-07-2012 | Approved |
| 23 | Dielectric characterization for agriculture and pharmatical application using microwave techniques | Dr. Muhammad Farhan Shafiq | Electrical Engineering | National ICT R&D | 23-12-2011 | Approved |
| 24 | Advanced bioinformatics for genome and metagenome analyses and discovery of novel biocatalists from extremophiles: implications for improving industrial bioprocesses | Dr. Syed Habib Bokhari (Team Member) | Biosciences | Horizon 2020 | 2013-14 | Approved |
| 25 | Study of Magnetic materials for Hyperthermia treatment of cancer | Dr. Sadia Manzoor | Physics | HEC & Pak US | 28-11-2012 | Approved |
| 26 | Instability of MHDPoiseuille-couette flow | Dr. Zakir Hussain | Mathematics | HEC | 20-05-2013 | approved |
| 27 | Tuning the Anticancer Activity of Organometallic Ruthenium (II) Arene Compounds of Hydroxypyriodone Derived Ligands | Dr. Muhammad Hanif | Chemistry | HEC | 1/4/2011 | Approved |
| 28 | Gender and human security in Post-conflict Pakistan: Policy implication of local, gendered understandings of security and development | Dr. Bahadar Nawab | Development Studies | Norwegian Research Council | Directly submitted | Approved |
| 29 | Strengthening applied research and capacity at CIIT Abbottabad, Pakistan in Live hood, security and development in Post conflict NWFP through institutional collaboration with the Norwegian University of Life Science (UMB), Norway. | Dr. Bahadar Nawab | Development Studies | Norwegian Research Council | Directly submitted | Approved |
| 30 | Natch band implementation of UWB using microstrip patch antenna | Dr. Khurram Saleem Alimgeer | Electrical Engineering | HEC | 14-10-2011 | Approved |
| 31 | Mobility in heterogeneous network environment | Dr. Riaz Hussain | Electrical Engineering | HEC | 4/5/2011 | Approved |
| 32 | Modeling and analysis of adaptive beam forming in array signal processing for non-stationary environments | Dr. Rana Liaqat Ali | Electrical Engineering | HEC | 4/5/2011 | Approved |
| 33 | Growth and characterization of nanostructure semiconductors through solution method | Dr. Sajad Hussain | Physics | HEC | 22-10-2013 | Approved |
| 34 | Nitrogen cycling in different soil ecosystems and influence of the size of nosZ denitrifers on overall budget of the greenhouse gas-nitrous oxide | Dr. Farhan Hafeez | Environmental Sciences | International Foundation for Science | 24/01/2013 | Approved |
| 35 | Biological Control of Blast & Banana Diseases of Rice by Using Improved Formulation of Native Bioantagonists | Dr. Muhammad Nadeem Hassan | Biosciences | Pakistan Science Foundation | 7/1/2011 | Approved |
| 36 | Nonlinear Coherent Structure Formation In Astrophysical and Space Plasmas" | Dr Waqas Masood | Physics | HEC | 1/7/2013 | Approved |
| 37 | Proteome Alterations Associated with Banana Bunchy top Virus Infection in Banana | Dr. Muhammad Zeeshan Hyder | Biosciences | Pakistan Science Foundation | 1/12/2010 | Approved |

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|----------|---|--|------------------------|--|--------------------------|----------------------|
| 38 | Synthesis and characterization of novel polyoxometalates catalysts for production of fuel oil by catalytic cracking of polyethylene waste | Dr. Asma Tufail Shah | IRCBM | International Foundation for Science | 2012-13 | Approved |
| 39 | Compylobacter control in poultry through training for commercial poultry farm workers & vaccine development | Dr. Syed Habib Bokhari | Biosciences | British Council | Directly submitted | Approved |
| 40 | A genetic and functional approach to determine whether disrupted polarized exocytosis results in retina-renal ciliopathies | Dr. Raheel Qamar & Dr. Maleeha Azam (Team members of the project) | Biosciences | NCMLS(Nijmegen Centre for Molecular Life Sciences) | Directly submitted | approved |
| 41 | Identification of Common Genetic Factors In Age Related Multifactorial eye Diseases | Dr. Raheel Qamar | Biosciences | PAS | 22-08-2014 | Approved |
| 42 | High performance human resource management as a tool to enhance indigenous Pakistani firms performance | Dr. Mansoor Ahmed | Management Sciences | PSSP (International Food Policy Research Institute) | 30-06-2014 | Approved |
| 43 | Design of de Varies Liquid Crystals by Tuning the non Planarity of the Nitrogenous calamatics | Dr. Khurshid Ayub | Chemistry | Pakistan Science Foundation | 23/04/2012 | Approved |
| 44 | Targeting NS3-4A Protease: Arational approach for developing New Antivirus against Hepatitis C infection based on Medicinally privileged Heterocyclic scaffolds | Dr. Muhammad Ali | Chemistry | HEC | 25-04-2012 | Approved |
| 45 | Not for Profit Organizations Management Course | Dr. Khalid Riaz | Management Sciences | Asia Foundation | 10/9/2012 | Approved |
| 46 | Grant for Maintenance of Scientific Equipments Assessing climate vulnerability and projecting crop | Dr. Syed Habib Bokhari | Biosciences | HEC | 18-07-2011 | Approved |
| 47 | productivity using integrated crop and economic modeling techniques | Dr. Wajid Nasim | Environmental Sciences | Columbia University USA | Directly submitted | Approved |
| 48 | Access to scientific instrumentation / Lab Test | Student/ Faculty used CIIT Lab | Chemistry | HEC | Directly submitted | Approved |
| 49 | Wheat improvement by the use of wheat using targeted genomic approaches | Dr. Maroof Shah | Environmental Sciences | Pakistan Science Foundation | 2/4/2007 | Approved |
| 50 | Grant for maintenance of scientific equipments | Dr. Ahmad Ali | Biosciences | HEC | 12/9/2014 | Approved |
| 51 | Improving mental health care for young adults in Badakshan Province of Afghanistan using eHealth | Dr. Shariq Khoja | Computer Science | Grand Challenges of Canada | Directly submitted | Approved |
| 52 | Rising stars in global health: Maternal wristbands-Saving lives of mothers and newborns in remote areas of the world through regular monitoring during Pregnancy | Dr. Shariq Khoja | Computer Science | Grand Challenges of Canada | Directly submitted | Approved |
| 53 | The Relationship between corporate governance and firm value: Role of discretionary earnings management. | Dr. Sajid Nazir | Management Sciences | HEC | 25-03-2013 | Approved |
| 54 | Training Manual development for the not-Profit | Dr. Khalid Riaz | Management Sciences | Asia Foundation | 01-06-2012 | Approved |
| 55 | organizations Management course Grant for maintenance of scientific equipments | Dr. Abdul Samad Khan | IRCBM | HEC | 10/6/2014 | Approved |
| 56 | Expressio analysis of pqqc operon associated with zinc solubilizing ability of serratia marcescence (Sm) | Mr. Muhammad Shakeel | Biosciences | HEC | 10-11-2014 | Approved |
| 57 | Empowerment in textile sector occupational heaqlth and women empowerment | Dr. Muhammad Khan | Management Sciences | PSSP (International Food Policy Research Institute) | 2014 | Approved |
| 58 | Nerve tissue engineering | Dr. Ather Farooq Khan | IRCBM | Pak-UK Fellowship | 25-08-2014 | Approved |
| 59 | Skin Tissue engineering | Dr. Muhammad Yar | IRCBM | Pak-UK Fellowship | 25-08-2014 | Approved |
| 60 | Skin Tissue engineering | Dr. Faiza Sharif | IRCBM | Pak-UK Fellowship | 25-08-2014 | Approved |
| 61 | Dental Materials | Dr. Asma Tufail Shah | IRCBM | Pak-UK Fellowship | 25-08-2014 | Approved |
| 62 63 | Bone subsititutes Identification of Novel Chemical Scaffolds for | Dr. Farasat Iqbal Dr. Muhammad Mudassar | IRCBM Biosciences | Pak-UK Fellowship HEC | 25-08-2014 26-12-2014 | Approved Approved |
| 64 | Cholinesterases inhibition to treat Alzeimer's Disease Optimization of Coreless Axial Flux Permanent Magnet | Mr. Junaid Ikram | Electrical Engineering | HEC | 12-01-2015 | Approved |
| | Synchronous Generator for wind power generation | | | | | |
| 65 | Strengthening Biotechnology Industry in the Country: Developing an Educational tool kit for training undergraduate students as well as for Research purpose : Lab to Commercialization | Dr. Syed Habib Ali Bokhari / Dr. Qaiser Fatmi (new PI) | Biosciences | HEC | 15-05-2014 | Approved |
| 66 | Use of bacteriophages as biological control agent Citrus Canker disease in Pakistan | Dr. Saadia Naseem | Biosciences | International Foundation for Science | 29-12-2014 | Approved |
| 67 | Development of Durable & cost Effective Polymer Electrolyte Membranes for Fuel Cells: A Stop Froward To Fuel Cell Commercialization | Dr. Syed Tauqir Ali Sherazi | Chemistry | HEC | 14-05-2014 | Approved |
| 68 | Development of Therapeutic Trails for the Treatment of Inherited Retinal Dystrophies | Dr. Raheel Qamar | Biosciences | HEC | 14-05-2014 | Approved |
| 69 | Visualization of flight data | Dr. Aimal Tariq Rextin | Computer Science | COMSTECH-TWAS | 31-03-2014 | Approved |
| 70 | Structural Studies of Nitric Oxide Signaling: A Computational Approach for Discovering Cure of Cardiovascular Disorders | Dr. Abdul Rauf Siddiqi | Biosciences | HEC | 15-05-2014 | Approved |
| 71 | Effect of Air Pollution on Performance and Attendence of School Children | Dr. Muhammad Imran Shahzad | Meteorology | Interactive Group Islamabad | 27-04-2015 | Approved |
| 72 | Identification of Common Genetic Factors In Age Related Multifactorial Diseases | Dr. Maleeha Azam | Biosciences | HEC | 14-05-2014 | Approved |
| 73 | Regulation of sperm capacitation inprepration for the acrosomal exocytosis | Dr. Syed Tahir Abbas Shah | Biosciences | HEC | 15-05-2014 | Approved |
| 74 | The Role of Participatory Programs in Disaster Risk Reduction | Dr. Muhammad Jibran Qamar | Management Sciences | HEC | 15-05-2014 | Approved |
| 75 | Reclamation of Land of small land Holders and Mitigating The Regional Climatic Impacts Through an Integrated Agronomic Approach to Combat Salinity Menace | Dr. Muhammad Shahzad | Environmental Sciences | HEC | 15-05-2014 | Approved |
| 76 | Genetic Engineering of Lycopersicum esculentum for Enhanced sait Tolrance through Cell Signaling Molecules involved in Multiple Aspects of Salt Tolrance" | Dr. Jamshaid Hussain | Environmental Sciences | HEC | 14-05-2014 | Approved |
| 77 | Synthesis of chemically modified polymeric membranes for biogas purification and natural gas sweetening | Dr. Asim Laeeq Khan | Chemical Engineering | Pakistan Science Foundation | 7/3/2013 | Approved |
| 78 | Influence of Wastewater irrigation on soil, vegetables and human health in district vehari | Dr.Muhammad Shahid | Environmental Sciences | HEC | 14-05-2014 | Approved |
| 79 | E-Asessment system for C/C++ programming assingments | Dr. Muhammad Salman Khan | Computer Science | National ICT R&D | 26-03-2015 | Approved |
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| 80 a t 81 F | | | | | | |
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| | Mosquitome of flying syringes aedes aegypti and aeds albopictus & their finess vis a vis their competency to ransmit infection with changing climate | Dr. Habib Bokhari | Biosciences | ANSO | 24-01-2021 | Approved |
| ~ (| Flexible Decoder Architecture for Interleavers used in Current Communication Systems | Dr. Saeed ur Rehman | Electrical Engineering | HEC | 10-06-2015 | Approved |
| 82 a | identification and pharmacological evaluation of anti- angiogenic constituents from pinus roxburgii sarg. And | | Pharmaceutical Sciences | | | |
| | Irtica pilulifera L. extracts Shared mobil library for schools | Dr. Muhammad Ihtisham Umar Dr. Uzma Khalique | Physics | HEC HEC | 02-02-2016 10-03-2016 | approved Approved |
| | Syntheses of Ba Fe12 O19 Powder by solid-state Reaction | Mr. Umair Manzoor, Dr. Arshad Saleem, | T Hysics | inte | 6/28/2006 | |
| a | and its magnetic Properties. NRPU | Physics, CIIT Ibd | Physics | HEC | | Approved |
| τ | Access to scientific instrumentation Evaluating the potential of zero energy cool chambers | Mr. Kamil Ahmed Qureshi | Earth Sciences | HEC | 15-03-2016 | Approved |
| 86 (| ZECC) for shelf-life extension of horticultural crops | Dr. Samina Khalid | Environmental Sciences | Pakistan Science Foundation | 13-05-2016 | Approved |
| 87 f | Adoption of cloud based E-government systems: LRMIS for social development Exploring potential of Eco Friendly allelochemical and | Dr. Amer Rajput | Management Sciences | HEC | 19-02-2016 | approved |
| 88 t | heir analogs to manage weed infestation in Wheat Triticum Aestivum L) | Dr.Zahid Ali | Biosciences | Pakistan Science Foundation | 04-04-2016 | approved |
| 89 t | improvement and commercialization of Banana bunchy op virus diagnostic PCR kit | Dr. Muhammad Zeeshan Hyder | Biosciences | Pakistan Science Foundation | 14-06-2016 | Approved |
| 90 t | Site-sppecific degradable stealthy nanoparticles for cancer reatment | Dr. Arsalan Ahmed | IRCBM | HEC | 21-06-2016 | approved |
| 91 t | Genetic profiling of base excision repair pathway genes in prain tumors in pakistani population | Dr. Mahmood A. Kayani | Biosciences | Pakistan Health Research Council | 25-10-2016 | approved |
| 02 | improvement of carotenoid contents and berbicide olerance in transgenic potato for commercial cultivation | Dr. Raza Ahmad | Environmental Sciences | Pakistan Science Foundation | 26-10-2016 | Approved |
| 93 A | Access to scientific instrumentation | Mr. Hasnain Haider | Biosciences | HEC | 01-11-2016 | approved |
| 94 (| Design and development of conformal beamforming array (CBA) for aerial platform | Dr. Irfanullah | Electrical Engineering | National ICT R&D | 12-02-2015 | Approved |
| 95 f | Satellite enhanced snowmelt flood and drought prediction for the Kabul River basin (KRB) with surface and | Dr. Muhammad Abid | Interdisciplinary Research Center (IRC) | | | |
| 06 H | groundwater modeling Basic research and capacity investigation for distributed | Dr. Muhammad Ghaffar Doggar/ Dr. Zakir | | USAID (PEER) | 15-04-2016 | approved |
| 97 H | bioenergy utilizationvia thermo-chemical conversion Establishing innovation networks for connecting Pakistani | Khan (New PI) | Energy Research Center | Pakistan Science Foundation | 07-04-2016 | approved |
| 08 I | researchers with industry (PINET) Phytochemical investigation of the plants belonging to the | Dr. Khalid Latif | Computer Science | HEC | 09-01-2017 | approved |
| g | genera Convolvulus and Stellaria Design, Syntheses, Development of Next Generation Low | Dr. Afsar Khan | Chemistry | HEC | 10-05-2016 | Approved |
| 99 (| Cost Angiogenesis Inhibitors and Potential Anticancer Agents | SOHAIL ANJUM SHAHZAD | CHEMISTRY | HEC | 10-05-2016 | Approved |
| | | | | | | |
| 100 | Structure-based design and optimization of dihydropyrimidine-pteridine analogues as inhibitors of eishmania pteridine reductase and dihydrofolate reductase | Dr. Umer Rashid | Chemistry | HEC | 10-05-2016 | Approved |
| - | ensinana pertano roductase and amparorome roductase | | Chemistry | inte | 10 05 2010 | rippioreu |
| ¹⁰¹ I | Formulation, Characterization and Evaluation of Gamma Irradiated Polymeric Bio Nanocomposites of Piroxicam- | | | | | |
| T | beta-cyclodextrin for transdermal drug delivery application. Landslide mapping and susceptibility Assessment in the | | Chemistry | HEC | 10-05-2016 | Approved |
| 102 | ipper indus basin | Dr. Muhammad Umar | Meteorology | HEC Federal Ministry for | 26/6/2018 | Approved |
| 10.5 | Sustainable food systems under climate change in south Asia | Dr. Saeed Ahmad Asad | CCRD | Education & Research Germany | 29-03-2016 | Approved |
| | Integration of Wireless Sensor Network (WSN) with Radio Frequency Identification (RFID) for remote pipeline | | | . | | |
| r | nonitoring Pegylated Protamine – Recombinant human Interleukin | Faiza Nawaz | Electrical Engineering | HEC | 10-05-2016 | approved |
| 105 2 | 24 and doxorubicin nanoparticles for single combination herapy of Cancer. | Dr. Muhammad Imran Amirzada | Pharmacy | HEC | 10-05-2016 | Approved |
| 0 | Computational Design and Synthesis of Near Infrared Polymethine Cyanine Dyes and Their Potential | | | | | |
| | Applications as Biomarkers | Dr. Tariq Mahmood | Chemistry | HEC | 10-05-2016 | Approved |
| 107 H | Biodegradation of plastic by algae | Dr. Bibi Saima Zeb | Environmental Sciences | HEC | 22/6/2018 | approved |
| 108 a | Maximizing gaming experience in virtual reality: a asytematic study of player engagement and arousal | Dr. Faizan Ahmad | Computer Science | HEC | 06-06-2018 | approved |
| 109 F | solation and identification antibacterial compounds producing bacterial strains from soil | Dr. Muhammad Ali | EE | HEC | 30/5/2018 | Approved |
| 110 r | Developing breeding standards for bucks based on reproductive performance, and Estrus synchronization and Artificial insemination for exploiting genetic potential in | | | | | |
| g | goats | Dr Hasan Riaz | Biosciences | HEC | 10-05-2016 | Approved |
| - | RNA-Seq-based transcriptome analysis of antibiotic resistance and virulence mechanism of Campylobacter | | | | | |
| | ejunai a serious foodborne illness in South Punjab, Pakistan | Dr.Muhammad Ibrahim | Biosciences | HEC | 10-05-2016 | Approved |
| j III | Access to scientific intrumentation program | Ms. Sidra Hassan | Pharmacy | HEC | 10/5/2018 | Approved |
| 111 j F 112 A | Association of AS3MT gene polymorphism with arsenic | Dr. Ambreen | Biosciences | HEC | 2/5/2018 | Approved |
| 111 j H 112 A 113 r | nethylation profile of pakistani population inhabiting in | Di. Timbreen | | | | |
| 111 j F 112 A 113 r a 114 I | arsenic rich environment Development of Novel Insecticide Having New Mode of | | | | | |
| 111 j H 112 A 113 r a 114 A | arsenic rich environment | Dr. Muhammad Muddassar Dr. Imran Ahmed | Biosciences Mathematics | HEC | 10-05-2016 10-05-2016 | Approved Approved |

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| 117 | Development of Field Protable Bioaffinity Devices for Mycotoxins Monitoring in Food Safety and Security applications | Dr Akhtar Havat | Chemistry | HEC | 10-05-2016 | Approved |
| | Fabrication of Nanocellulose and Conductive Polymer | | Chemistry | liec | 10-03-2010 | Approved |
| 118 | Based Flexible and Environmentally Safe Paper Electrodes for Development of Energy Storage Devices Via Indigenous Resources | Dr. Muhammad Aamir Razaq | Physics | HEC | 10-05-2016 | Approved |
| 119 | Development of magnetic nanostructure for energy efficient applications based on ultra strong permanent | | | | | |
| | magnet and soft magnet Fabrication of bio-mimie photosensitive thin film for | Dr. Muhammad Yasir Rafique | Physics | HEC | 10-05-2016 | Approved |
| 120 | efficient tissue adhesion | Dr. Arsalan Ahmad | IRCBM | Pakistan Science Foundation | 20/4/2018 | Approved |
| 121 | Development of protocol for long reads haplotyping in hexaploid wheat using PacBio circular consensus sequencing | Dr. Muhammad Sajjad | Environmental Sciences | Pakistan Science Foundation | 27/3/2018 | Approved |
| 122 | The nexus of new trade theory and the child labor in developing countries | Dr. Bilal Tariq | Management Sciences | HEC | 6/4/2018 | Approved |
| 123 | Emergence and disappearance of persistent activity states in the two population neuronal field model for different types of external inputs. | Dr. Muhammad Yousaf | Mathematics | HEC | 10-05-2016 | Approved |
| | Fabrication of highly sensitive and selective | | | | | ** |
| 124 | electrochemiluminescence biosensor for precise monitoring of dopamine form nerve cells | Dr. Naeem Akhtar | IRCBM | Pakistan Science Foundation | 16/3/2018 | Approved |
| 125 | Portable paper based nanostrucyured sensor for non- enzymatic detection of pesticides in agricultural products | Dr. Akhtar Hayat | IRCBM | Pakistan Science Foundation | 2/4/2018 | Approved |
| 126 | Co2 caputre and utilization from thermal power plants using nanomaterials | Dr. Romana Khan | Environmental Sciences | Pakistan Science Foundation | 2/4/2018 | Approved |
| 127 | Preliminary evaluation of sugar releasing cotton-based materials for burns and chronic non-healing ulcers | Dr. Muhammad Yar | IRCBM | Traft Pvt Ltd. Lahore Pakistan | 08-01-2019 | Approved |
| 128 | Study of multi furcated waveguide structures with non- planar surfaces | Dr. Rab Nawaz | Mathematics | HEC | 6/3/2018 | Approved |
| 129 | To improve the oral bioavailability of antihypertensive drugs via self emulsifying drug delivery systems (SEDDS) based on modified excipients | Dr. Arshad Mahmood | Pharmacy | HEC | 21/03/2018 | Approved |
| 130 | Clinical management of cystic echinococcosis | Dr. Haroon Ahmad | Biosciences | HEC | 21/03/2018 | Approved |
| 131 | Facile synthesis and electrochemical characterization of novel nanomaterials for high performance of supercapacitors | Dr. Nusrat Shaheen | Physics | HEC | 19/1/2018 | Approved |
| 132 | Investgating the effect of different plasmonic structure geometries on upconversion efficiency enhancement of re doped metallic nanoparticles reucnps | Dr. Muhammad Junaid Amjad | Physics | Pakistan Science Foundation | 15/1/2018 | Approved |
| 133 | Food-Grade Colloidal Delivery Systems to Enhance Nutraceutical Bioavailability: Dairy Sector, Baby Foods | Dr. Mukammad Imran | Biossieness | HEC | 10-05-2016 | Ammound |
| | and Beyond Development of dual purpose bacterial consortium for the | Dr. Muhammad Imran | Biosciences | HEC | 10-03-2010 | Approved |
| 134 | biofertilization and bioremediation of waste water irrigated agricultural fields | Dr Saqib Mumtaz | Biosciences | HEC | 10-05-2016 | Approved |
| 135 | Multifunctional nanocomposite membranes for wastewater treatment | Dr. Farah Masood | Biosciences | PAK-US Research Grant Program in Water 2018 | 3/1/2018 | Approved |
| 136 | Investigation of selected persistent organic pollutants (PoPs) and heavy metals pollution from E-waste processing facilities | Dr. Jabir Hussain Syed | Meteorology | Pakistan Science Foundation | 9/1/2017 | approved |
| 137 | Development of an Improved Open Modification Search Workflow to Identify Protein Signatures in Tandem Mass Spectrometry Experiments for the Breast Cancer | | | | | |
| | Diagnosis and Therapy | Malik Nadeem Akhtar | Biosciences | HEC | 10-05-2016 | Approved |
| 138 | Integrated Microalgal Cultivation for Environmental Remediation and Bioenergy Production | Dr Syed Muhammad Usman Shah/ Dr. Asia No | Biosciences | HEC | 10-05-2016 | Approved |
| 139 | Mitigation strategies foe enhanced soybean production under changing climate scenarios in the pothwar and khyber Pakhtunkhwa | Dr. Saeed Ahmad Asad | CCRD | Pakistan Agriculture Reserch Council | 15/12/2017 | approved |
| 140 | Implementation and testing of microgrid in rural communities with maximum penetration of renewable energy resources in Pakistan | Dr. Sobia Baig | Electrical Engineering | Pakistan Science Foundation | 8/12/2017 | approved |
| 141 | Estimation and validation of adapted household food insecurity access scale in Punjab Pakistan | Dr. Bushra Pervaiz | Management Sciences | HEC | 12/12/2017 | approved |
| 142 | Control of open channel water flow and detecting leaks and dumps | Dr. Talat Nazir | Mathematics | HEC | 10-05-2016 | Approved |
| 143 | Viral Sanitary Status of Temperate Fruits (grapes, pome | Alter Dales Horses E | Paris and 10 | UEG | 10.05.2017 | A |
| 144 | fruits, stone fruits, etc) in Pakistan Genetic Analysis of Ciliopathies in Pakistani Population | Abu Bakr Umer Farooq Dr. Maleeha Azam | Environmental Sciences Biosciences | HEC HEC | 10-05-2016 10-05-2016 | Approved Approved |
| 145 | DEVELOPMENT AND FABRICATION OF SINGLE SOURCE RGB WHITE SOLID STATE LIGHT EMITTING DIODE (LED) AND LIFI APPLICATIONS | Arshad Saleem Bhatti | Physics | HEC | 10-05-2016 | Approved |
| 146 | Biological Control of stripe rust (puccinia striiformis tritici) of wheat using endophytic bacteria in pakistan | Ms. Tehmina Kiani | Biosciences | HEC | 11/10/2017 | Approved |
| 147 | Design and development of magnetic levitation system | Dr. Ahsan Illahi | Physics | NESCOM | 7/11/2017 | Approved |
| 148 | Design and development of electromagnetic rail gun | Dr. Ahsan Illahi | Physics | NESCOM | 7/11/2017 | Approved |
| 149 | A SENSOR ARRAY TO DIAGNOSE ALL-CAUSE MORTALITY BIOMARKERS - DEATH RISK ASSESSMENT | Dr. Usman Latif | IRCBM | HEC | 10-05-2016 | Approved |
| 150 | Design and development of innovative impact resistant hybrid structures based on super elastic shape memory alloys and light weight lattice | Dr. Muhammad Abid | Mechanical Engineering | Pakistan Science Foundation | 28/7/2017 | approved |
| 151 | Integral Inequalities in Fractional Calculus | Dr. Ghulam Farid | Mathematics | HEC | 10-05-2016 | Approved |
| | | | | | | |

| 152 | Design and fabrication of high efficient photocatalytic materials for the applications of hydrogen evolution from water splitting | Dr. Muhammad Nasir | IRCBM | Pakistan Science Foundation | 27/7/2017 | approved |
|------------|--|---|-------------------------|---|-------------------------|----------------------|
| 153 | Development of next generation explosive sensing technology and key products based on unique fluorescent materials | Dr. Sohail Anjum Shahzad | Chemistry | Pakistan Science Foundation | 27/7/2017 | approved |
| 154 | Antimicrobial of heat sensitive materials by means of atmosheric pressure rt-driven plasma jet | Dr. Najeeb ur Rehman | Physics | HEC | 3/6/2013 | approved |
| 155 | Feasibility analysis of real -time systems under fixed priority scheduling | Dr. Nasar Min Allah | Computer Science | HEC | 3/6/2013 | approved |
| 156 | The study of potential electricity generation by municipal wastewater | Dr. Robina Farooq | Chemical Engineering | HEC | 13/12/2011 | Approved |
| 157 | Basic & applied sciences at University of Cardiff, UK | Dr. Muhammad Faraz Malik | Biosciences | HEC | 7/12/2011 | approved |
| 158 | Graph ramsey numbers&labeling | Dr. Kashif Ali | Mathematics | HEC | 14/12/2011 | Approved |
| 159 160 | Role of EDHF in Hypertension Physics Sciences at Philipps. Universitat Marburg Germany | Dr. Abdul Jabbar Shah Dr. Sarfraz Ahmad | Pharmacy Mathematics | HEC | 20/12/2011 15/9/2009 | Approved Approved |
| 161 | Converting inexpensive indigenous chitosan to high Value Commercial Pro-angiogentic tissue engineered skin grafts for burn patients | Dr. Muhammad Yar | IRCBM | HEC & Industry | 12/29/2016 | Approved |
| 162 | To carry out Post Doctoral research aided geometric | Dr. Zulfiqar Habib | Computer Science | HEC | 4/9/2007 | Approved |
| 163 | design at the university of manotoba.Canada To Carry out Post Doctoral research in the field of | Dr. Umar Farooq | Environmental Sciences | HEC | 30/10/2009 | Approved |
| 164 | physical sciences To Carry out Post Doctoral research at Newzealand | Dr. Mahmood ul Hassan | Mathematics | HEC | 30/10/2009 | Approved |
| 165 | Design and development of large scale bayesian nets for estimation in iterative and incremental software development | Dr. Romana Aziz | Computer Science | HEC | 12/12/2007 | Approved |
| 166 | Optimization and fabrication of optoelectronic devices | Dr. Saleem Farooq Shaukat | Electrical Engineering | HEC | 23/6/2009 | Approved |
| 167 | with the use of nanotechnology communication systems | Dr. Rani Faryal | Biosciences | HEC | 19/5/2009 | Approved |
| 168 | Determination of the epidemiological status of autotransporter proteins among poultry versus human isolates of C.jejuni & development of live oral vaccines | Dr. S Habib Bokhari | Biosciences | HEC | 19/5/2009 | Approved |
| 169 | Physical sciences at University of Kansas, Lawrence | Dr. Farida Tahir | Physics | HEC | 5/11/2009 | Approved |
| 170 | Use of Rhizobium spp to enhance the nutritional value and yield of lentil genetic resources. | Prof. Dr. Fauzia Yusuf Hafeez (T.I)/ Dr. Ayesha Tahir (new PI) | Biosciences | Pakistan Agriculture Reserch Council | 1/3/2017 | approved |
| 171 | Final award letter of "Post doctoral fellowship phase II | Dr. Tahira Haroon | Mathematics | HEC | 5/11/2009 | Approved |
| 172 | Characterization of some discrete distributions | Dr. Masood Anwar | Mathematics | HEC | 13/5/2011 | approved |
| 173 | Developing of low cost and Environmentally Friendly Nonosized Zerovalent Metal Catalysts to Reduce Arsenic | | | | | |
| | Contamination in Drinking Water of District Vehari Chemical Synthesis and Elucidation of Biological Effects | Dr. Noor Samad Shah | Environmental Sciences | HEC | 12/1/2017 | Approved |
| 174 | of Fat Taste Receptor Analogues | Dr. Jamshed Iqbal | CADR | HEC | 1/2/2017 | Approved |
| 175 | Synthesis and Characterization of Fluorinated transition metal oxide nano architecture for electrochemical" under HEC PeriDot Research Grant | Dr. Sana Sabahat | Physics | HEC | 1/2/2017 | Approved |
| 176 | Analysis of benefits and costs of Bt cotton from economic, social and environmental perspectives " under NRPU (Project No. 4664) | Dr. Khuda Bakhsh | Management Sciences | HEC | 6/2/2017 | approved |
| 177 | Production and comercialization of DNA purification Kit | Muhammad Saeed | Biosciences | Pakistan Science Foundation | 30/5/2017 | Approved |
| 178 | A study of bilateral Trade-FDI nexus of Pakistan with trading parrtners by using gravity model: Does Trade agreements matter | Dr. Wajiha Manzoor | Management Sciences | HEC | 6/4/2017 | approved |
| 179 | Preparation of cost effective synthetic skin grafts for the treatment of burns and chronic ulcer wounds: bioactivity directed investigation of angiogenic and cell-migration | | | | | |
| | potentials of plant extracts. Bioactive molecules from Pakistani flora for the ecological | Dr. Muhammad Yar | IRCBM | Pakistan Science Foundation International foundation for | 20/4/2017 | Approved |
| 180 | control of Aedes mosquitoes | Dr. Muhammad Azeem | Chemistry | Science | 24/4/2017 | Approved |
| 181 | Functionalized and task specific asymmetric polymeric and mixed matrix membranes for biogas purification and SYN-Gas processing | Dr. Asim Laeeq Khan | Chemical Engineering | HEC | 21-04-2014 | Approved |
| 182 | Asessment of Co emissions in Pakistan with mitigation options for transitioning toward low carbon development Phage based biocontrol of bacterial wilt disease in tomato | Dr. Muhammad Imran Shahzad | Meteorology | Foresight Lab Islamabad | 14-09-2018 | Approved |
| 183 | and chillies for sustainable production | Dr. Saadia Naseem | Biosciences | Pakistan Science Foundation | 19-12-2018 | Approved |
| 184 | Development of inexpensive user friendly water alert test kit to detect harmful bacteria | Dr. Robina farooq | Chemistry | HEC | 29/8/2018 | Approved |
| 185 | T-EYE threat intelligence platform project | Dr. Muhammad Masoom Alam | Computer Science | HEC | 29/8/2018 | Approved |
| 186 | Detection of homemade explosives by surface enhanced raman spectroscopy | Dr. Waqqar Ahmed | Physics | HEC | 14/9/2018 | Approved |
| 187 | Phase change materials for thermal management of graphene hybrid li-lon batteries | Dr. Shumaila Karamat | Physics | HEC | 14/9/2018 | Approved |
| 188 | Optimal control strategies for meximum power from photovoltaic system | Dr. Muhammad Yaqoob Javed | Electrical Engineering | HEC | 06-06-2018 | Approved |
| 189 | Hydrogen Production using metal oxide nanomaterials as photocatalytsts | Dr. Syeda Sitwat Batool | Physics | HEC | 12/10/2018 | Approved |
| 190 | Sustainable bioenergy development in emerging economies under global changes: current practice perception response and management | Dr. Saeed Ahmad Asad (new PI) /Dr. Muhammad Abid (old PI) | CCRD | Pakistan Science Foundation | 29/11/2018 | Approved |
| 191 | Co- digestion of animal and agro industril waste for improved biogas and biofertilizer production in pakistan | Dr. Iftikhar Zeb | Environmental Sciences | International Foundation for Science | 4/12/2018 | Approved |

| | | | 1 | | 1 | |
|------------|---|--------------------------------------|--|-------|------------------------|---|
| 192 | Cyber threat intelligence platform (CTIP) | Dr. Masoom Alam | Computer Science | HEC | 14/11/2017 | approved |
| 193 | Cholesterol Level and Digoxin detection in cardiac patient by composites of Au-NPs/graphene oxide and Au- | Dr. Shahid Mehmood/ Dr. Maleeha Azam | | | | |
| 195 | NPs/MoS2 | (new PI) | Physics | HEC | 27-Oct-17 | Approved |
| 10.4 | A SYSTEM FOR HEALTH MONITORING OF | | Thysics | indo | 27 000 17 | rippiorea |
| 194 | RAILWAY | Dr. Ashfaq Ahmed | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 195 | A wearable solution for health monitoring and assessment | | | | | |
| 175 | of human body joints using acoustic signals | Khurram Ali | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 196 | An Innovative Approach to Green Cosmetic Formulations | D. A. GAR | DI | UEC. | 27.0 . 17 | |
| | from Food Waste of Pakistan An Intelligent Brain Computer Interfacing (BCI) based | Dr Atif Ali | Pharmacy | HEC | 27-Oct-17 | Approved |
| 197 | Personalized Healthcare System for Neuro-Rehabilitation | Dr. Syed Asad Hussain | Department of Computer Science | HEC | 27-Oct-17 | Approved |
| | Analsis of the farmer field school (FFS) as an extension | Di. Syca Asaa Hussan | Department of Computer Science | nile | 27-001-17 | Approved |
| 198 | approach to enhance the agricultural productivity in | | | | | |
| | Punjab, Pakistan | Dr. Fariha Rehman | Management Science | HEC | 27-Oct-17 | Approved |
| | ANALYSIS OF THE FARMER FIELD SCHOOL (FFS) | | | | | |
| 199 | AS AN EXTENSION APPROACH TO ENHANCE THE | | | | | |
| | AGRICULTURAL PRODUCTIVITY IN PUNJAB, | | | | | |
| | PAKISTAN | Dr Fariha Rehman | Management Sciences | HEC | 27-Oct-17 | Approved |
| 200 | Characterization of human GUT and Plasma virome of | Ijaz Ali | Biosciences | HEC | 27-Oct-17 | Annuovod |
| | Hepatocellular Carcinoma patients Comparative Study of Leaf Apoplastic Na+ and Growth- | ijaz An | | | 2/-Oct-1/ | Approved |
| 201 | Related Proteins in Maize Leaves under Actual Saline | | | | | |
| 201 | Environment | Dr. Muhammad Shahzad | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 202 | Constraints and opportunities in post crises Aid and | | | | | |
| 202 | Development in Khyber Pakhtunkhawa | Dr. Noor Elahi | Development Studies | HEC | 27-Oct-17 | Approved |
| 1 | Design and develop of efficeint techniques for optimal | | | | | |
| 203 | radio spectrum utilisaiton and mobility in cognitive radio | | | | | |
| ┣ | (CR based 5G communication systems | Shahzad Ali Malik | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 204 | Design and Development of a New Field Excitation Flux | De Estad Khan | Electrical E | UTC . | 27.0.4.17 | |
| | Switching Motor for Axial Fan Applications DESIGN AND FABRICATION OF PRO-ANGIOGENIC | Dr. Faisal Khan | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 205 | AFFORDABLE SYNTHETIC SKIN SUBSTITUTES | | | | | |
| 205 | FOR BURN PATIENTS | Dr Muhammad Yar | Interdisciplinary Research Center in | HEC | 27-Oct-17 | Approved |
| E_ | DESIGN AND IMPLEMENTATION OF WALKING | 2 | Intertuiseipinnary Research Celliter III | | 2, 00(1) | pprotect |
| 206 | AID FOR BLIND PEOPLE | Dr. Rana Liaqat Ali | Physics | HEC | 27-Oct-17 | Approved |
| | DESIGN OF INTEGRATED INTELLIGENT | | | | | |
| 207 | COMPUTING PARADIGMS FOR POINT REACTOR | | | | | |
| | KINETICS | Muhammad Asif Zahoor Raja | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| | DEVELOPMENT AND APPLICATION OF | | | | | |
| 208 | BACTERIAL BASED BIO-PESTICIDE TO MINIMIZE | | | | | |
| | FOOD CHAIN AND ENVIRONMENTAL | | | UEC. | 27.0 . 17 | |
| | CONTAMINATION Discovery of novel nAChR antagonists using structure | Muhammad Tahir | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 209 | based approaches to control aphid pests | Dr. Muhammad Muddassar | Biosciences | HEC | 27-Oct-17 | Approved |
| | based approaches to condition aprila pesto | Di. Muhammad Muddussu | Biosciences | line | 27 00117 | rippioved |
| 210 | Dosimetry in Body Tissue Equivalent Phantom at different | | | | | |
| | energies of Photon Beam for Conformal Radiation Therapy | Naima Amin | Physics | HEC | 27-Oct-17 | Approved |
| 211 | Drone Robotic Fish for Flowing Water Disease Detection | | | | | |
| 211 | and Analysis | Dr. Jamal Hussain Shah | Computer Science | HEC | 27-Oct-17 | Approved |
| | ENERGY CAPABILITY ENHANCEMENT OF SOLID- | | | | | |
| 212 | OXIDE FUEL CELLS (SOFC) – REALIZATION OF A | | | | | |
| | COMPLETE PROTOTYPE SOFC FOR COMMERCIALIZABE PURPOSES | Dr. Sana Sabahat | Physics | HEC | 27-Oct-17 | Approved |
| | Essential Properties of Black Holes in Various Theories of | DI: Sana Sabanat | Filysics | nec | 2/-001-1/ | Approved |
| 213 | Gravity | Dr Abdul Jawad | Mathematics | HEC | 27-Oct-17 | Approved |
| | Evaluation of the role of Type Six Secretion System | | | | | |
| 214 | effector Hemolysin coregulated protein in pathogenesis by | | | | | |
| | the zoonotic pathogen Helicobacter pullorum | Dr. Sundus Javed | Biosciences | HEC | 27-Oct-17 | Approved |
| 1 | Exploration of sesame phyllody responsive genes/proteins | | | | | |
| 215 | and signaling pathways in sesame (Sesamum indicum) | | | | | |
| ┣ | plants | Dr. Irfan Sadiq | Biosciences | HEC | 27-Oct-17 | Approved |
| 21- | Exploring the feeding values of maize and sorghum fodder for ruminants to improve feed evaluation system under | | | | | |
| 216 | saline conditions of Punjab, Pakistan | Dr. Hafiz Muhammad Rashad Javeed | Environmental Science | HEC | 27-Oct-17 | Approved |
| <u> </u> | FACILE SYNTHESIS OF TITANIA | 2.1. Hunz Mananimau Kasnaŭ Javecu | | IILC | 2, 00(1) | · .ppioreu |
| | NANOSTRUCTURES AND THEIR USEFUL | | | | | |
| 217 | CHARACTERIZATION FOR ENVIRONMENTAL AND | | | | | |
| | ENERGY APPLICATIONS | Dr. Zahid Imran | Physics | HEC | 27-Oct-17 | Approved |
| 1 | Genomic and Proteomic-based antigenic characterization | | | | | |
| 218 | of locally prevalent Echinococcal isolates for the | | | | | |
| | identification of immunodominant epitopes, molecular | The All | Dissioner | UTC . | 27.0.4.17 | |
| 210 | diagnostics development and vaccine design | Ijaz Ali Dr. Shome ur Pohmon | Biosciences | HEC | 27-Oct-17 27-Oct-17 | Approved |
| 219 | Graphene for Energy Storage Devices High resolution imaging through phase mask illumination | Dr. Shams ur Rahman | Physics | HEC | 2/-OCI-1/ | Approved |
| 220 | in lenless microscopy | Dr. Anwar Hussain | Physics | HEC | 27-Oct-17 | Approved |
| E_ | HIGHLY COMPACT MULTILAYER ANTENNA | | | | | rr |
| 221 | ARRAYS FOR MICROWAVE APPLICATIONS | Dr. Adnan Iftikhar | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 222 | Hydrogen production and separation for decentralized | | | | | |
| 222 | power generation for rural areas of Pakistan | Dr. Fahad Rehman | Chemical Engineering | HEC | 27-Oct-17 | Approved |
| 1 | Hydrogen Rich Gas Generation from Waste Plastic Phase | | | | | |
| | | | 1 | | 27.0.15 | |
| 223 | II: Comparing Energy Efficiency and Kinetics of | | | | 122 0 + 12 | Approved |
| 223 | Reforming & Pyrolysis Process | Dr. Umesalma Amjad | Chemical Engineering | HEC | 27-Oct-17 | - · · · · · · · · · · · · · · · · · · · |
| 223 224 | Reforming & Pyrolysis Process Identification of Genetic and Non-Genetic factors in | | | | | |
| 224 | Reforming & Pyrolysis Process Identification of Genetic and Non-Genetic factors in Hepatocellular Carcinoma | Dr. Umesalma Amjad Farhan Haq | Biosciences | HEC | 27-Oct-17 27-Oct-17 | Approved |
| | Reforming & Pyrolysis Process Identification of Genetic and Non-Genetic factors in | | | | | |

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|----------|---|--------------------------------|------------------------|------|-------------|-----------|
| 226 | Induction of transgenerational epigenetic variations for the drought tolerant tomato production | Dr. Abdul Rehman Khan | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| | Investigation of photothermal response of Pakistani | | | | | |
| 227 | SOYBEAN cultivars using Next Generation Sequencing | | D | UEC | 27.0 . 17 | |
| | (NGS) Investigation of Single Black Hole Systems using | Dr Waseem Haider | Biosciences | HEC | 27-Oct-17 | Approved |
| 228 | Numerical Relativity | Abid Hasan Mujtaba | Physics | HEC | 27-Oct-17 | Approved |
| | ISOLATION AND CHARACTERIZATION OF NOVEL | | | | | |
| 229 | BACTERIAL STRAIN AND ITS USE IN SEED | | | | | |
| | PRIMING FOR PROTECTION OF TOMATO AGAINST NEMATODE DAMAGE | Muhammad Ali | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| - | Isolation and characterization of salmonella specific | | Environmental Sciences | line | 27 000 17 | rippioved |
| 230 | bacteriophage lysins as alternative to antibiotics for | | | | | |
| 200 | control of Multiple drug resistant salmonella enterica | Sadia Sattar | Biosciences | UEC | 27. 0 -+ 17 | A |
| | species in poultry Kinnow fruit quality and storability improvement by | Sadia Sattar | Biosciences | HEC | 27-Oct-17 | Approved |
| 231 | silicon application | Hafiz Faiq Siddique Gul Bakhat | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 232 | Low Cost Ground Penetrating Radar System For Under | | | | | |
| | Debris Search And Rescue Operations | Dr Asim Ali Khan | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 233 | Magic labeling of various families of graphs MEASURE THEORETIC EXTENSIONS AND | Dr. Muhammad Hussain | Mathematics | HEC | 27-Oct-17 | Approved |
| 224 | IMPROVEMENTS OF CLASSICAL JENSEN'S | | | | | |
| 234 | INEQUALITIY AND ITS CONVERSES WITH | | | | | |
| | APPLICATIONS IN INFORMATION THEORY | Saad Ihsan Butt | MAthematics | HEC | 27-Oct-17 | Approved |
| 235 | Mesoscale Modeling For Improving Weather Predictions In Pakistan | Dr. Kalim Ullah | Meteorology | HEC | 27-Oct-17 | Approved |
| \vdash | Metal Oxide Carbon Nano Tube Heterostructures for IR | Di. Kalilli Ullali | meaningy | net | 21-001-1/ | Арргочец |
| 236 | Detector and Chemical Sensors | Nazar Abbas Shah | physics | HEC | 27-Oct-17 | Approved |
| 237 | MODELING AND FORECASTING OF DROUGHT | | Statistics | HEC | | |
| - | DURATION AND INTERARRIVAL TIME | Dr. Muhammad Mohsin | | | 27-Oct-17 | Approved |
| 238 | Multiscale Modeling of Photocatalytic Water Splitting Nitrogen Removal and Bioelectricity Production from | Altaf Karim | Physics | HEC | 27-Oct-17 | Approved |
| 239 | Industrial Wastewater through Anammox up-flow | | | | | |
| | Microbial Fuel Cell process | Zulfiqar Ahmad Bhatti | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| | Open System Dynamics of Entanglement in Dissipative | | | | | |
| 240 | Environment and its Engineering for Long Term Entanglement | Dr. Tasawar Abbas Malik | Physics | HEC | 27-Oct-17 | Approved |
| | OPTIMIZED RESOURCE ALLOCATION SCHEME | DI. Tasawai Abbas Malik | | | 27-001-17 | Approved |
| 241 | FOR COMPUTING DEVICES | Saeeda Usman | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| 242 | Realization of Optical Devices using Quantum Dots, | | | | | |
| | Rydberg Atoms, and 2D Graphene Structure | Dr. Sajid Qamar | Physics | HEC | 27-Oct-17 | Approved |
| | Reducing phytotoxicity of Na+ by integrated application of | | | | | |
| 243 | biochar as an inoculant carrier for GFP tagged salt tolerant | | | | | |
| | bacteria along with enhanced expression of salt responsive | | | | | |
| | genes; Bio-based strategy for salt affected soils | Dr. Ismat Nawaz | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 244 | Refitting the Quark Model Parameters After Incorporating Hadron Loops | Nosheen Akbar | Physics | HEC | 27-Oct-17 | Approved |
| - | RISK ASSESMENT OF AFLATOXINS AND VALUE | | T Hysics | line | 27 000 17 | rippioved |
| 245 | ADDITION TO MILK OF GOAT AND CHOLISTANI | | | | | |
| | CATTLE | Dr. Muhammad Wasim Sajid | Biosciences | HEC | 27-Oct-17 | Approved |
| 246 | Salient Features Retrieval Proposal using Denoising and Enhancement of Brain Modalities in Hologram Domain | Nazeer Muhammad | Mathematics | HEC | 27-Oct-17 | Approved |
| - | Emancement of Brain Wodanites in Hologram Domain | | Wattematics | liec | 27-001-17 | Арріочей |
| 247 | SOLAR CELL BASED ON COMPLEX METAL OXIDE | | | | | |
| 24/ | AND SULFIDE NANOSTRUCTURES AND THEIR | | | | 25.0.15 | |
| - | STRUCTURE RELATED PHOTOVOLTIC PROPERTIES | Dr. Zahid Imran | Pysics | HEC | 27-Oct-17 | Approved |
| | | | | | | |
| 248 | | | | | | |
| | Some Emergent Scenarios in Torsion based Modified | Dr. Shomoilo Dogi | Mothematics | IEC | 27 Oct 17 | Annuorad |
| | Theories of Gravity Spin Polarized Transport in Dilute Magnetic | Dr. Shamaila Rani | Mathematics | HEC | 27-Oct-17 | Approved |
| 249 | Semiconductor Heterostructure Devices | Shumaila Karamat | Physics | HEC | 27-Oct-17 | Approved |
| | Strategic Development of Baseline Protocols To Predict | | | | | |
| 250 | Climate Change Impacts On Plants And Prevalence of | D- 7-1:1 AI: | Biosciences | HEC | 27-10-2017 | A |
| | Associated Allergic Diseases in Pakistan Structural basis of targeting G protein coupled receptors | Dr. Zahid Ali | + + | | + | Approved |
| 251 | for therapeutic potential | Dr. Fariha Khan | Biosciences | HEC | 27-Oct-17 | Approved |
| | Study of various physical properties of Lead- Free | | | | | |
| 252 | Perovskites on theoretical and experimental basis to use in | Mahammad David | Physics | HEC | 27-10-2017 | A |
| <u> </u> | the formation of Solar Cell Subcutaneous Veins localization using Near Infrared | Muhammad Rashid | + | | + | Approved |
| 253 | imaging technology | Dr. Aamir Shahad | Electrical Engineering | HEC | 27-Oct-17 | Approved |
| | SYNTHESIS, CHARACTERIZATION AND SORPTION | | | | | |
| 254 | PROPERTIES OF NANOPARTICLES SUPPORTED | | | | | |
| 234 | NATURAL CLAYS FOR WATER | De Kliere Herry', Cl. 1 | Chamiotay | IFO | 27.0+17 | A |
| | DECONTAMINATION Synthesis, characterizations and application of | Dr. Khizar Hussain Shah | Chemistry | HEC | 27-Oct-17 | Approved |
| 255 | nonomaterial's for high frequency applications | salman naeem khan | Phsyics | HEC | 27-Oct-17 | Approved |
| | Systematic screening of energy crops for quantitative and | | | | | |
| 256 | qualitative production of biodiesel from unexplored | D WG + H I | Biosciences | HEC | 27.0 . 15 | |
| | federally administered tribal area Theoretical Study of Invisibility Cloaking in Composite | Dr. Kifayatullah | | | 27-Oct-17 | Approved |
| 257 | Metamaterials | Dr. Muhammad Raza | Mathematics | HEC | 27-Oct-17 | Approved |
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| 258 | THEORETICAL STUDY OF STRAINED AND AMORPHOUS LAYERED SEMICONDUCTORS FOR ENERGY APPLICATIONS | Fakhar ul Inam | Physics | HEC | 27-Oct-17 | Approved |
| 259 | Transforming food waste into commercializable polyhydroxyalkanoates | Dr. Farrukh Jamil | Biosciences | HEC | 27-Oct-17 | Approved |
| 260 | Unravelling the effects of nanoparticle toxicity on soil | Ghulam Mustafa Shah | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 261 | USE OF HMW-GS DELETION MUTANTS TO UNDERSTAND FUNCTIONALITY OF WHEAT FLOUR | Abrar Hussain | Biosciences | HEC | 27-Oct-17 | Approved |
| 262 | "IDENTIFICATION OF A NOVEL NON-INVASIVE BIOMARKER FOR TRIPLE NEGATIVE BREAST | | D | | | |
| 263 | A Computational Guide to Design High Performance | Dr.Aamira Tariq | Biosciences | HEC | 27-Oct-17 | Approved |
| 205 | Nonlinear Optical Materials | Dr. Mazhar Amjad Gilani | Chemistry | HEC | 27-Oct-17 | Approved |
| 264 | Agro-economic assessment of cotton gin waste compost in cotton-wheat cropping system of South Punjab-Pakistan | Dr. Hafiz Muhammad Rashad Javeed | Environmental Sceinces | HEC | 27-Oct-17 | Approved |
| 265 | AN INVESTIGATIVE STUDY ON MANUFACTUTING PROCESS AND MECHANICAL PROPERTIES OF BRICKS IN PAKISTAN | Adnan Nawaz | Civil Engineering | HEC | 27-Oct-17 | Approved |
| 266 | Development of novel biofertilizer consisting of consortium of strains to cope with the emerging challenges of abiotic stresses under climate change | Dr. Humaira Yasmin | Biosciences | NARC | | Approved |
| 267 | Development of software for implementation of CMMI | Dr. Muhammad Rashid Mukhtar | Computer science | NESCOM | 02-03-2021 | Approved |
| 268 | Analysis of energy storage materials and systems for | Dr Tareq Manzoor | Chemical Engineering | HEC | 27-Oct-17 | Approved |
| 269 | Assessment of Native Morchella Species Growth Factors In Situ and their Implementation for Pilot Scale | Dr. Shahid Masood Shah | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 270 | Biochemical, structural and functional characterization of proteins from Cobra (Naja naja) and Russell's viper venoms | Dr. Anwar Ullah | Biosciences | HEC | 27-Oct-17 | Approved |
| 271 | Cisgenic over-expression of a pattern-recognition receptor (PRR) in tomato to improve broad-spectrum bacterial resistance | Dr Tayyaba Yasmin | Biosciences | HEC | 27-Oct-17 | Approved |
| 272 | Clean Energy from Biomass: Advanced nanocomposite | | | | | |
| 273 | fuel cell based on biogas fuel Determination of signaling mechanism for more | Dr Rizwan Raza | PhySics | HEC | 27-Oct-17 | Approved |
| 274 | artemisinin production in Artemisia annua Development of a transient apparatus for thermal | Dr Abdul Mannan | Pharmacy | HEC | 27-Oct-17 | Approved |
| 274 | characterization of indigenously manufactured materials Development of higher-order numerical methods with | Muhammad Abid | Mechanial Engineering | HEC | 27-Oct-17 | Approved |
| 275 | applications to multi-phase flows Development of Natural Fibers Based Flexible Paper | Abdullah Shah | Mathematics | HEC | 27-Oct-17 | Approved |
| 270 | Electrodes for Li-Ion Batteries | Dr. Muhammad Aamir Razaq | Physics | HEC | 27-Oct-17 | Approved |
| 277 | | Dr. Muhammad Zaffar Hashmi | Meteorology | HEC | 27-Oct-17 | Approved |
| 278 | Drug Resistance Profiling of Antagonistic Bacteria and Molecular Insight into their Respective Mechanisms to Select Eco-Safe Ingredients of Biopesticide | Dr. Muhammad Nadeem Hassan | Biosciences | HEC | 27-Oct-17 | Approved |
| 279 | ELECTROCHEMICAL SYNTHESIS OF ASYMMETRIC HETEROCYCLIC ORGANIC COMPOUNDS AND | | | | | |
| 280 | Entropy Generation Minimization in Peristaltic flows of | Zia Ul Haq Khan | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 280 | Evaluating the remediation of indoor air pollutants by | Muhammad Qasim | Mathematics | HEC | 27-Oct-17 | Approved |
| 201 | indoor plants Evolution of molecular mechanisms of pro-angiogenic | Dr Yasar Sajjad | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 282 | heparin/zinc oxide/peroxide nanoparticles containing chitosan PVA PCL hydrogels for their clinical implications: Addressing gaps between these biomaterials | | | | | |
| 283 | EXPLOITING THE SPECIFICITY OF HERBIVORE- INDUCED VOLATILE CHEMICALS IN REAL-TIME CROP MONITORING FOR SUSTAINABLE | Dr Sher Zaman Safi | Interdisciplinary Research Center in | | 27-Oct-17 | Approved |
| 284 | EXPLORING COSMOLOGICAL ASPECTS IN | Dr. Muhammad Zakir Ali | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 204 | Exploring therapeutical potential of intra-nasally | Dr. Muhammad Zubair | Mathematics | HEC | 27-Oct-17 | Approved |
| 285 | administred NPSR ligands for treatment of opioid addiction | DR.Pasha Ghazal | Biosciences | HEC | 27-Oct-17 | Approved |
| 286 | | Dr Madad Khan | Mathematics | HEC | 27-Oct-17 | Approved |
| 287 | Identification of air pollutants effects cultivated community mobilization coupled with initiative in Abbottabad and Hattar Industrial Estate | Dr. Shumaila Nawazish | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 000 | Infertility risk factor assessment through hormonal and | Di, Silumana NawaZiSii | Environmental Sciences | | 27-001-17 | rippioveu |
| 288 | hematological Profiling in amenorrhoeic women visiting fertility clinics. | Dr. Yasser MSA Alkahraman | Pharmacy | HEC | 27-Oct-17 | Approved |
| | | | | | | |

| 289 | Convective heat transfer performance and flow characteriztics of hybrid-nanofluids | Dr. Mohsan Hassan | Mathematics | HEC | 27-Oct-17 | Approved |
|-----|--|---|----------------------------|---|--------------------------|-------------------------|
| 290 | Microbial Assisted Phytoremediation of Polybrominated | | | | | |
| | Diphenyl Ethers from Contaminated Soil Nanofabrication of organic light emitting diodes devices | Nazneen Bangash | Biosciences | HEC | 27-Oct-17 | Approved |
| 291 | using ultrafast inkjet printing system | Maria Mustafa | Chemical Engineering | HEC | 27-Oct-17 | Approved |
| 292 | Numerical study of wake and thrust around multiple cylinders at moderate Reynolds numbers in various | | | | | |
| | configurations | Shams Ul Islam | Mathematics | HEC | 27-Oct-17 | Approved |
| 293 | Peristaltic flows of nanofluids under different flow configurations | Dr. Fahad Munir Abbasi | Mathematics | HEC | 27-Oct-17 | Approved |
| 294 | Piezoelectric Nanogenerators for Random Mechanical Energy Harvesting | W/a a man Albana d | Diseries | HEC | 27-Oct-17 | A |
| | Production and Assessment of Nano-encapsulated | Waqqar Ahmed | Physics | HEC | 27-Oct-17 | Approved |
| 295 | Micronutrients for Food Fortification to Fight Against Malnutrition in Pakistan | Dr. Shabbar Abbas | Biosciences | HEC | 27-Oct-17 | Approved |
| 296 | Production of Diagnostic Kits for Important Pathogens of | Di. Shabbai Abbas | Biosciences | | 27-001-17 | Approved |
| 290 | Banana | Dr. Muhammad Zeeshan Hyder | Biosciences | HEC | 27-Oct-17 | Approved |
| | | Dr. Noor Samad Shah | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 298 | Reduction of Nitrogen Oxides (NOx) from pulverized coal- fired boiler in a standard 500MW power plant using | | | | | |
| | Artificial Intelligence and Optimization techniques | Dr. Faisal Ahmed | Chemical Engineering | HEC | 27-Oct-17 | Approved |
| 299 | SCATTERING CHARACTERISTICS OF MULTI- FURCATED GUIDED WAVE STRUCTURES | Dr. Rab Nawaz | Mathematics | HEC | 27-Oct-17 | Approved |
| 300 | Sequestration of dyes from textile industry wastewater using nanoparticles loaded biosorbents | Muhammad Imran | Environmental Sciences | HEC | 27-Oct-17 | |
| 301 | using nanoparticles loaded biosorbents SILKNIT: TISSUE ENGINEERED ANTIBACTERIAL KNITTED SILK SCAFFOLD FOR LOAD BEARING | rennanilliau IIIII all | Lava Onnental Sciences | | 27-OCI-17 | Approved |
| | SOFT TISSUE REPAIR | DR FAIZA SHARIF | IRCBM | HEC | 27-Oct-17 | approved |
| | Smart Career Counselling Assistant Supply Chain Development for Pesticide Residues | Dr. Javed Ferzund Muhammad Shafique Khalid/ Dr. Hafiz Faiq | Computer Science | HEC | 27-Oct-17 | Approved |
| 303 | (MRLs) Free Fresh Vegetables | Siddique Gul Bakht | Environmental Sciences | HEC | 27-Oct-17 | Approved |
| 304 | The potential role of novel insulin secretagogue leads on NTPDase3 and phosphodiesterase in the regulation glucose dependent insulin secretion | Dr. Abdul Hameed | Parmacy | HEC | 31/12/2018 | Approved |
| 305 | Development of probiotic formulation to mitigate mycotoxicity and fortify the growth potential of live stock fee | Dr. Muhammad Nadeem Hassan | Biosciences | Pakistan Science Foundation | 2/8/2019 | Approved |
| 306 | Biocompatible electrospun nanofibers membranes for real | Dr. Muhammad Akram | IRCBM | HEC | 30-8-2019 | Approved |
| 307 | time oxygen monitoring Identification and up scaling of climate smart agriculture (CSA) practices for sustainable food security in high altitude farming regions of himalaya (CRRP2019-06MY- Abid) | Muhammad Abid (Old PI)/ Dr. Saeed Ahmad Asad (New PI) | CCRD | Asia-Pacific Network for Global Change Research(APN-GCR) | 8/7/2019 | Approved |
| 308 | Synthesis of nanomaterial (porous iron oxide nano sheres) for the development of bioactuation | Dr. Mahmood Hassan Akhtar | IRCBM | HEC | 23/9/2019 | Approved |
| 309 | Design & development of a low noise high quality pre- amplifier | Syed Bilal Javed | Electrical Engineering | NESCOM | 03-01-2019 | Approved |
| 310 | Fabrication of electrochemical nanobiosensor | Dr. Sana Sabahat | Chemistry | Pakistan Science Foundation | 15/10/2019 | Approved |
| 311 | Smart water metering and pricing project: A step twoards sustainable Management | Dr. Toqeer Ahmed | CCRD | SWISS Cooperation office of the Embassy Switzerland | | Approved |
| 312 | Nano nutraceuticals for sustainable food enrichment a step to target hidden hunger | Ms. Bina Zarif | Biosciences | International Foundation for Science | 2/12/2019 | approved |
| | Development of advanced proangiogenic wound dressings | | | | | |
| 313 | for patients in pakistan with diabetic ulcers and burns injuries | Dr. Muhammad Yar | IRCBM | HEC | 22/1/2020 | Approved |
| 314 | The strain induced modulation of optical properties 2D materials for tnext generation flexible electronic and photonic devices | Dr. Arshad Saleem Bhatti | Physics | HEC | 15-01-2020 | Approved |
| 315 | Design of graphene and 2D materials based flexibles sers sensor and realization of self cleaning function | Dr. Arshad Saleem Bhatti | Physics | Pakistan Science Foundation | | Approved |
| 316 | Fabrication of RNA nanoparticles for the regression of MYCN/TERT overexpressing human cancers | Dr. Hafiza Fakhera Ikram | IRCBM | Pakistan Science Foundation | 21/1/2020 | approved |
| 317 | Mechanism for synergic removal of antibiotic and arg in livestock wastewater using laccase immobilized by composited/modified graphene oxide materials | Dr. Muhammad Zaffar Hashmi | Chemistry | Pakistan Academy of Science | 6/7/2020 | Approved |
| 318 | Development of RT-Lamp assay for early detection Covid- | | D | UT C | 20.02.2020 | |
| | 19 Nation-wide Sequencing and Characterization of the Pakista | Dr. Muhammad Faraz Arshad Malik Dr. Arshan Nasir/ Dr. Syed Habib Ali Bokhari (| Biosciences Biosciences | HEC | 30-03-2020 09-01-2020 | Approved Approved |
| 320 | Better bones regeneration development of osteogenic | Dr. Hamad Khalid | IRCBM | Pakistan Science Foundation | 15/12/2020 | |
| 321 | bioceramics reinforces tri layer electrospun fobers Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan | Dr. Syed Habib Bokhari | Biosciences | British Council | 3/5/2009 | Approved Approved |
| 322 | Relationship Between Financial Constraints and Research Productivity: A Comparative Study of public and Semipublic Universities of Pakistan | Dr. Qaiser Aman | Management Sciences | HEC | 25-05-2015 | Approved & completed |
| 323 | In vitro conservation of neolistea cuipala, a critically endangered plant species in Pakistan | Dr. Muhammad Nadeem Khan | Environmental Sciences | HEC | 09-01-2014 | Approved & completed |
| 324 | Synthesis of Dye encapsulated silica nanoparticles | Dr. Asad Muhammad Khan | Chemistry | HEC | 6/12/2013 | Approved & completed |
| 325 | Synthesis of Biologically Active Chromone Derivatives by | Dr. Imran Malik, Dr. Amara Mumtaz new PI | Chemistry | HEC | 6/6/2012 | Approved & |
| 325 | Synthesis of Biologically Active Chromone Derivatives by Palladium Catalyzed Cross Coupling Reaction | Dr. Imran Malik, Dr. Amara Mumtaz new PI | Chemistry | HEC | 6/6/2012 | Approved & completed |

| 326 | Artificially designed DNA scaffold cross tile | Dr. Rashid Amin | IRCBM | HEC | 17-05-2012 | Approved & |
|------|--|---|------------------------|--|------------|-------------------------|
| 327 | Exploitation of soil born fungi for biologically active | Dr. Abid Ali Khan | Chemistry | HEC | 21-05-2014 | completed Approved & |
| 327 | secondary metabolites Impact of High performance work systems | Dr. Osman Sadiq Paracha | Management Sciences | HEC | 7/10/2013 | completed Approved & |
| | onorganizational performance in Higher education sector Investigation of biochemical and genotoxic effects of | Di. Osman Sadıq Faracıta | Wanagement Sciences | | //10/2015 | completed Approved & |
| 329 | heavy metals on medicinal plants (Tagetes Species) using various biomarkers | Dr. Irum Shahzadi | Environmental Sciences | HEC | 21-11-2013 | completed |
| 330 | Biomass derived Adsorbents for Industrial Wastewater Treatment" | Dr. Tayyab Ashfaq /Dr. Muhammad Bilal (New PI) | Environmental Sciences | HEC | 1/4/2011 | Approved & completed |
| 331 | Mycotoxins Determination in Commercially Important Commodities using Flow Injection Chemiluminescence Detection System | Dr. Abdur Rehman (New PI) / Dr. Amir Waseem | Chemistry | HEC | 4/4/2011 | Approved & completed |
| 332 | Modulation of adenosine deamination patterns in cardiovascular patients | Dr. Syed Tahir Abbas Shah | Biosciences | HEC | 15-01-2014 | Approved & completed |
| 333 | Impact of Non-coding RNA in Bladder Cancer patient | Dr. Saima Feroz | Biosciences | HEC | 31-10-2013 | Approved & completed |
| 334 | Electrochemical Fabrication of Ferrocene Functionalized Gold Nanoparticles for the Electrocatalytic Sensing of Biological Entities | Dr. Sana Sabahat | Physics | HEC | 22-11-2011 | Approved & Completed |
| 335 | Application of Random Matrix Theory in High Energy Physics | Dr.Ehtiram Shahaliyev | Physics | HEC | 1/9/2010 | Approved & Completed |
| 336 | Manifestation of Collective Phenomena in Relativistic Hadron-Nucleus and Nucleus Collisions | Dr. Khusniddin Olimov | Physics | HEC | 9/8/2010 | Approved & Completed |
| 337 | Study of Heavy Ion Physical With ALLICE at LHC CERN. | Dr. Aamir Wali Rauf | Physics | HEC | 29-01-2010 | Approved & Completed |
| 338 | Identification of silicate solubilizing bacteria for plant growth promotion and biological control fungal diseases in siliceous crops | Dr. Zakira Noureen | Biosciences | HEC | 11/5/2012 | Approved & Completed |
| 339 | Portable, disposable and cost-effective aptamer based ansays for early diagnosis of cancer cells | Dr. Akhtar Hayat | IRCBM | HEC | 11/3/2014 | Approved & completed |
| 340 | Photodetachment of H near surfaces using closed orbit theory | Dr. Azmat Iqbal, Dr. Muhammad Junaid Amjad | Physics | HEC | 08-05-2014 | Approved & completed |
| 341 | A sustainable point-of-use filration unit for treating | | | Pak-US Science & Technology Cooperation | | Approved & |
| 2.42 | pesticide contaminated groundwater Toxic metals signatures and their risks in the food web of | Dr. Asad Ullah Khan | Chemical Engineering | Program | 14-01-2015 | completed Approved & |
| 342 | River Chenab Fabrication of zinc oxide nanorods on waste paper fibers | Dr. Syed Mustajab Akber Shah Eqani | Biosciences | HEC | 24-09-2012 | completed |
| | for development of low voltage light emitting wallpaper to replace incandescent bulb An ambient intelligence platform supporting context | Dr. Aamir Razaq Dr. Muhammad Adnan Hashmi , Dr. Zulfiqar | Physics | HEC | 11/2/2013 | Approved & completed |
| 344 | aware planning | Habib | Computer Science | HEC | 05-06-2012 | Approved & Completed |
| 345 | Valuation and Documentation of Cultural heritage of Tehsil Abbottabad for the Promotion of Cultural Tourism | Dr. Adnan Ahmad Dogar | Development Studies | HEC | 02-03-2015 | Approved & completed |
| 346 | Appraisal of School going children acquaintance to Some Organochlorine and Pyrethriod pesticide residues through Milk From Sahiwal market | Dr. Muhammad Wasim Sajid | Biosciences | HEC | 27-04-2015 | Approved & completed |
| 347 | Enhanced feasibility analysis techniques and novel scheduling policies for multicore system PPCR | Dr. Nasro Min Allah | Computer Science | HEC | 2/6/2009 | Approved & Completed |
| 348 | Analysis and Modeling Choas in Fluid Dynamical Systems | Dr Hira Siddiqui | Physics | HEC | 29-10-2014 | Approved & completed |
| 349 | Exploring Potential Of transgenic Peas (Pisum Sativum L) Harboring Combined Na+/H+ Antiporter and Luc Reporter Against Helicoverpa Armigera Hubner (Lepidopters: Noctuidae) | Dr Faheem Ahmad / Dr. Zahid Ali New PI | Biosciences | HEC | 29-10-2014 | Approved & completed |
| 350 | Wound Healing And Tissue Regeneration Activities of Bacterial Cellulose-Montmorillonite Nano-Reinforced Composite Films in Burn Mice Models | Dr. Fazli Wahid | Environmental Sciences | HEC | 04-12-2014 | Approved & completed |
| 351 | Evaluation of probiotic potential of the indigenous strain of lactic acid Bacteria found in the fermented dairy products in Pakistan | Dr. Maira Janjua / Junjua | Biosciences | HEC | 12-12-2014 | Approved & Completed |
| 352 | Syenthesis and Characterization of Silver nanoparticles by Chemical Reduction Method | Dr. Arslan Usman | Physics | HEC | 30-12-2014 | Approved & completed |
| 353 | Peristaltic Transport of Water Based Nanofluids Subject to Different Thermal Conductivity Models | Dr. Fahad Munir | Mathematics | HEC | 04-02-2015 | Approved & Completed |
| 354 | Formation of Microchannels fo Micro Fluidic devices on Polymers by direct laser Writing Technique | Dr. Muhammad Imran | Physics | HEC | 12-02-2015 | Approved & completed |
| 355 | Development of a lateral device for differential dignosis of endemic Vibrio cholera sub clades in Pakistan | Dr Sadia Sattar | Biosciences | HEC | 25-07-2014 | Approved & completed |
| 356 | Characterization studies of poly (2-ethyl- oxazoline) and Star-shaped Poly (acrylic acid) samples in solution | Dr. Jaweria Ambreen | Physics | HEC | 28-08-2014 | Approved & completed |
| 357 | Carcinogenic potential of extensivley used pesticdic compounds of cotton grown district Vehari of Punjab Pakistan | Dr Muhammad Rizwan Ashraf | Environmental Sciences | HEC | 9-9-2014 | Approved & completed |
| 358 | Development Of inkjet Printing System for Printing Two Dimensional Conductive Patterns | Dr Maria Mustafa | Chemical Engineering | HEC | 24-09-2014 | Approved & Completed |
| 359 | Investigation of Carrier Transport Properties of Metal Oxides Nanostructures | Dr Kamran Rasool/ Dr. Awais Ali new PI | Physics | HEC | 24-09-2014 | Approved & completed |
| 360 | Screening of most Promising Spring Maize Cultivars for Better Agro-Economic Values Under Ecological Conditions of Vehari | Dr Mazhar Ali | Environmental Sciences | HEC | 24-09-2014 | Approved & completed |
| 361 | Analysis of Floate Imbalance in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonates | Dr. Shahid Nadeem Chohan | Biosciences | British Council | 3/5/2009 | Approved & Completed |

| 362 | Complex Metal Oxides based eletronic devices for | Dr Zahid Imran | Physics | HEC | 22-10-2014 | Approved & |
|-----|--|--|-------------------------|-----------------------|------------|-------------------------|
| 363 | transport and Gas sensing Properties Synthesis of Complex metal oxides eletrospum nanofibers | Dr Syeda Sitwat Batool | Physics | HEC | 22-10-2014 | Completed Approved & |
| 364 | for Environmental Remediation The study of interaction between atomic systems and short | Dr. Faheel Athar Hashmi | Physics | HEC | 2/5/2011 | Completed Approved & |
| | pulses PPCR A Hybrid Solar Water Heating System Using Co2 As | | - | | | completed Approved & |
| 365 | Working Fluid Investigating the snow cover and glaciers variation trend | Dr. Nasrullah Khan | Electrical Engineering | Pak-Us Joint Research | 01-07-2010 | completed Approved & |
| 366 | in the Gilgit River basin, using satellite remote sensing Establishment of basic research infrastructure to study | Dr. Adnan Ahmad Tahir | Environmental Sciences | HEC | 08-02-12 | completed Approved & |
| 367 | Pakistan Fiscal policy & political business cycles | Dr. Irem Batool | Management Sciences | HEC | 28-01-2013 | completed |
| 368 | Designing, characterization and comparative evaluation of biodegradable polymer based nanoparticles delivery systems for sustained drug release | Dr. Farah Masood | Biosciences | HEC | 19-02-2013 | Approved & completed |
| 369 | Substitutes for leadership: obstacles or opportunities for the leaders | Dr. Ghulam Hussain | Management Sciences | HEC | 29/11/2013 | Approved & completed |
| 370 | Trapezoid, Midpoint and Simpson-Type Inequalities Via Fractional Intergrals | Dr Shahid Qaisar | Mathematics | HEC | 23-10-2014 | Approved & completed |
| 371 | Phytoremediation of heavy metals by pilot scale cultivation of Arundo donax L | Dr. Nosheen Mirza | Environmental Sciences | HEC | 23-12-2013 | Approved & Completed |
| 372 | Epidemiology and Mapping of Different Genetic and Reproductive Disorders Affecting Productivity In Cattle and Buffaloes In District Sahiwal | Dr Hasan Riaz | Biosciences | HEC | 07-11-2014 | Approved & Completed |
| 373 | The effective use of amides & carbonates in sulfur ylide mediated annulations reactions & a novel method development for the efficient synthesis of URAT inhibitors dihydro 1, 4-benzoxazines using vinel sulfonium salts | Dr. Yar Muhammad | IRCBM | HEC | 10/5/2012 | Approved & completed |
| 374 | Assessing immobilization of cadmium and lead in contaminated soil with compost and biogas residues | Dr. Iftikhar Ahmad | Environmental Sciences | HEC | 27-01-2015 | Approved & completed |
| 375 | Modeling the Comparative Impacts of Internal and External Determinants of Economics Growth in Pakistan | Dr .Muhammad Tahir | Management Sciences | HEC | 10-12-2014 | Approved & completed |
| 376 | Development of flexible electrodes with conducting plymer nanocoposites for efficient high redox super capacitor technology | Dr. Farah Alvi | Physics | HEC | 19-02-2013 | Approved & completed |
| 377 | Transgenic expression of nNoccaea Caerulescens heave metal tolerant gene (HMA\$) IN Tobacco | Dr. Mazhar Iqbal, Dr. Raza Ahmad (New PI) | Environmental Sciences | HEC | 02-09-2014 | Approved & Completed |
| 378 | Functionized Synthesis Sensitive Coatings for the Detection of acidic components | Dr. Usman Latif | Chemistry | HEC | 09-01-2012 | Approved & completed |
| 379 | Synthesis and characterization of magnetic nanomaterials for antenna applications | Dr. Majid Niaz Akhtar | Physics | HEC | 20-02-2013 | Approved & Completed |
| 380 | Studies of Prevalence and mutational screening of peroaneal muscular atrophy (PMA) in familiesof Sahiwal division | Dr. Sumaira Kanwal | Biosciences | HEC | 27-01-2014 | Approved & Completed |
| 381 | Band gap reduction of rapidly synthesized TiO2 using metal and non metal depants | Dr. Muhammad Awais, New PI Dr. Aqib Anwar Chaudry | IRCBM | HEC | 31-05-12 | Approved & completed |
| 382 | Metabolic activity inpea (Pisum sativum L) cultivars in combined treatments of K & Na and Varying salinity level | Dr. Muhammad Shahzad | Environmental Sciences | HEC | 25-02-2013 | Approved & Completed |
| 383 | Effect of bacopasides from bacopa monnieri on opioid withdrawal induced hyperlgesia in animals having poly substance (morphine & nicotine) exposure | Dr. Khalid Rauf | Pharmaceutical Sciences | HEC | 26-02-2013 | Approved & completed |
| 384 | Remote Health monitoring of cardiac patients | Dr. Bilal Khan | Electrical Engineering | HEC | 13-01-2014 | Approved & completed |
| 385 | Protein polymerization an microelements concentration in whole-meal wheat flour | Dr. Abrar Hussain | Biosciences | HEC | 26-02-2013 | Approved & Completed |
| 386 | A structural and magnetic study of M-Q-O-CI materials where M=3D-Trnsition metals and Q-Se,Te | Dr. Faiz Rabbani | Chemistry | HEC | 6/2/2014 | Approved & Completed |
| 387 | Self Assembly of Sub-100 nm structures using Di-block copolymers | Dr. Abdul Sattar abbasi | Physics | HEC | 26-02-2013 | Approved & Completed |
| 388 | Development of high mobility synthetic bone grant | Dr. Adeel Afzal Dr. Aqif anwar Chaudhry Naw Pl | IRCBM | HEC | 8/6/2012 | Approved & Completed |
| 389 | substitutes using polymeric carriers Adaptive game AI: Rethinking te video game experience | Chaudhry New PI Dr. Ghulam Mahdi/ Dr. Adnan Ahmad | Computer Science | HEC | 11/2/2014 | Approved & completed |
| 390 | Sonophotocatalytic degradation of Reactive dye (RB 19) by S-TiO2 particles in aqueous solutions | Dr. Maria Siddique | Environmental Sciences | HEC | 13-06-12 | Approved & Completed |
| 391 | Role of nano-enzymes application in remediation of saline solid soils: impact on soil microbial diversity and biodegradation processes | Dr. Bilal Ahmad Zafar Amin | Environmental Sciences | HEC | 28/02/2013 | Approved & Completed |
| 392 | Mode-Matching and low-frequency analysis of some structural wave problems | Dr. Rab Nawaz | Mathematics | HEC | 11/2/2014 | Approved & Completed |
| 393 | Synthesis and characterization of transition metal oxides nanomaterials | Dr. Hasan Mahmood | Physics | HEC | 11/2/2013 | Approved & Completed |
| 394 | Nanomaterials Vapor Phase Transport Deposition: New Chapter in Growth of Nano-Structures | Dr. Shumaila Karamat | Physics | HEC | 27-02-12 | Approved & completed |
| 395 | Synthesis and electrical characterization of BiFeO3 0 | Dr. Muhammad Idrees | Chemical Engineering | HEC | 28/02/2013 | Approved & completed |
| 396 | Bacteriological Water Quality Assessment of Different Institutions of Abbottabad City in KPK | Dr. Toqeer Ahmed, | Environmental Sciences | HEC | 18-06-12 | Approved & completed |
| 397 | Next generation membrances based on Ionic liquids for CO2 capture | Dr. Asim Laeeq Khan | Chemical Engineering | HEC | 13-03-2013 | Approved & completed |
| 398 | Identification and characterization of Torque teno virus (TTV) in subjects suffering from HCV in Pakistan | Dr. Nazish Bostan | Biosciences | HEC | 28-02-2011 | Approved & completed |
| 399 | Information privacy in collaborative environments | Dr. Malik Ahmad Kamran | Computer Science | HEC | 19-02-2014 | Approved & completed |

| end Environmental Sciences HHC 19.646/2 Approx 01 Discretation of energy and science data build on of Dr. Lanan Ahaad Provide and Sciences HHC 44.20231 Approx 02 Discretation of energy and science data build on of Dr. Exclan, Ahaad Khana Chenning HHC 44.20231 Approx 02 Synthesis and datacterization of antering science data build on of the science d | | | | | 1 | 1 | |
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| Image: Second | 400 | | Dr. Usman Irshad | Environmental Sciences | HEC | 18-06-12 | Approved & completed |
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| Mail Comparison Dr. Numeration Section Physics Physics< | 403 | | Dr. Farrukh Shahzad | Physics | HEC | 8/3/2013 | Approved & completed |
| Motion Description Description <thdescripion< th=""> <thdescription< th=""> <thde< td=""><td>404</td><td>•</td><td>Dr. Muhammad Asif,</td><td>Physics</td><td>HEC</td><td>11/7/2012</td><td>Approved & completed</td></thde<></thdescription<></thdescripion<> | 404 | • | Dr. Muhammad Asif, | Physics | HEC | 11/7/2012 | Approved & completed |
| 106 pinkabcyanics zariaty substituted with the product of the prod | 405 | 6 | Dr. Faiza Sharif | IRCBM | HEC | 25-02-2014 | Approved & completed |
| Her Likological aspects of aniopen cycling in terrestrial Dr. Furthan Haffezz Environmential Sciences HEC Likological aspects of aniopen cycling in terrestrial Approving comparison 48 Simulation study of morel space time block coding using aniopen cycling in terrestrial Dr. Hafiz Muhammad Asif Electrical Engineering HEC 26 6 44 2013 Approving comparison | 406 | phthalocyanines azially substituted with | Dr. Zafar Iqbal | Chemistry | HEC | 09-08-2012 | Approved & completed |
| 408 Simulation study of novel space time block coding using rack codes & efficient decoding Dr. Hafiz Muhammad Asif Electrical Engineering HEC 26-04-2013 Approver compared programmed by the original supervisorities with crossed- predizent light for ogical supervisorities (bibliometric, and cannot mutadio of koludy compared by the original supervisorities (bibliometric) and a visualization tool for sciencomposite Electrolyses and the occurrent mutadio of koludy compared beloch with the original cannot mutadio of koludy compared beloch with the original cannot mutadio for bolical science with the original supervisorities (bibliometric) and specific electroly compared beloch with the original cannot mutadio of natural substances for antidepresent proteinal using beloch with the original specific electroly compared beloch with the original substances for antidepresent proteinal using beloch with a substances for antidepresent proteinal using beloch with a substances for sent context proteinal using beloch with the original substances for antidepresent proteinal using beloch with substances for sent context proteinal using beloch with a substances for antidepresent proteinal using beloch with a substances for antidepresent proteinal using beloch with substance for antidepresent proteinal using beloch with substance for antidepresent proteinal using beloch with a substance for antidepresent proteinal using beloch with substance for antidepresent proteinal using beloch with substance for antidepresent proteinal using beloch with a substance for antidepresent proteinal using beloch with substance for antidepresent with a substance for antiting a substance for antidepresent pro | 407 | Ecological aspects of nitrogen cycling in terrestrial ecosystems and the emission of nitrous oxide, an | Dr. Farhan Hafeez | Environmental Sciences | HEC | 13-03-2013 | Approved & completed |
| 400 Simulaneous recording of two holograms with crossed- polarized light for piqual supercolution Dr. Anwar Hussain/ Dr. Zinaddin (newP1) Physics HEC 6.32014 Approv comport and polarized light for piqual supercolution Approv comport 100 A visualization tool for scientometric, bibliometric, and center analysis of scholarly communications Dr. Mulammad Salman Khan Computer Science HEC 19-03-2013 Approv computer Approximation of the computer science 412 111 Fundamental Budies of Interficial Phenomena in Advanced fiel cell Technology Dr. Rato Muhammad Adeel Navab Computer Science HEC 41/22012 Approv computer sciences 121 Alapted greation of Annue Statuteres for antiferences and tooking lines of the combined sciences and tooking lines for sciences within for particle sciences Dr. Rato Muhammad Adeel Navab Computer Sciences HEC 11/22013 Approv computer sciences 131 Synthesis and Characterization on Nono-Structure Using Synthesis and Characterization on Nono-Structure Using Computer Sciences Dr. Ansan Jabbar Shaida Chemistry HEC 01/2014 Approv computer sciences 142 Synthesis and Characterization on Status CrossInked Dr. Ansan Muntaz Chemistry HEC 04/2012 Approv composite | 408 | Simulation study of novel space time block coding using | Dr. Hafiz Muhammad Asif | Electrical Engineering | HEC | 26-04-2013 | Approved & completed |
| 110 A visualization tool for scientometric, bibliometric, and concent analysis of scholardy communications Dr. Muhammad Salman Khan Computer Science HEC 19-03-2013 Approv. Computer Approv. 111 Fondamental Studies of Interfaction Phenomena in Advanced fuel cell Technology Dr. Rao Muhammad Adeel Nawab Computer Science HEC 4/12/2012 Approv. 121 Adapted greedy string tilling (GST) Algorithm for parafrased plagaritin detection Dr. Rao Muhammad Adeel Nawab Computer Science HEC 1/12/2013 Approv. 131 Precinical evaluation on Atame-Structures Using Structures and Chamerecritation Name-Structures Using Structures and Chamerecritation of Name-Structures Using Structures and Chamerecritation of Name-Structures Using Structures and Chamerecritation on State-Structures Using Structures and Chamerecritation of Sales of course 4/15 Dr. Asian Ababar Shalk A Chemistry HEC 6/1/2014 Approv. 125 Gold Nanoparticles for enhanced anti-cancer activity: in Usin state-activity in and transmark Dr. Amara Muntaz Chemistry HEC 6/1/2014 Approv. 12 Linear Low Density Polycleyclene, Chinosan Closies Composite Dr. Amara Muntaz Chemistry HEC 18/0/2012 Approv. 14 Popersitofolycleyclene, Chinosan | 409 | Simultaneous recording of two holograms with crossed- | Dr. Anwar Hussain/ Dr. Ziauddin (newPI) | Physics | HEC | 6/3/2014 | Approved & completed |
| 411 Fundamental Studies of Interfacial Phenomena in Advanced Tel cell Technology Dr. Rizvan Raza Physics HEC 4/12/2012 Approxemption compatibility 414 Adapted greedy string tilting (GGST) Algorithm for marphanesan potential studies control in automatication of natural substances for antidepression of natural substances for antidepression potential studies behavioral assays Dr. Ghulam Abbas/ Khalid Raaf new PI Pharmaceutical Sciences HEC 11/2/2013 Approxemption compatibility 414 Synthesis and Characterization of Naturo Structures Using Spin Coater Dr. Sameena Shah Zaman Physics HEC 21/2/2012 Approv Compatibility 415 Southesis and Characterization and UV Studies of some courterna substitued southisces, strizzoles and prazibles Dr. Ahsan Jabbar Shaikh Chemistry HEC 61/2014 Approva compatibility 416 Synthesis, characterization and UV Studies of some composite Dr. Ansan Jabbar Shaikh Chemistry HEC 18/0:2011 Approva compatibility 416 Maratines of State Cossilided Dr. Mulanumad Shabid Environmental Sciences HEC 24/04/2014 Approva compatibility 411 Insar Low Density Objecthylene Chritosan Closice of coneerrepy epefications Dr. Anela Maniku, Dr. Anara | 410 | A visualization tool for scientometric, bibliometric, and | Dr. Muhammad Salman Khan | Computer Science | HEC | 19-03-2013 | Approved & completed |
| 112 paraphrased plagiarism detection Dr. Rad Multialmaa Adeel Navaar Computer Scence HEC 25/05/2013 computer 143 Precinical evaluation of natural substances for spin Coaser Dr. Ghulam Abbas/ Khalid Rauf new PI Pharmaceutical Sciences HEC 11/22013 Approv computer 143 Synthesis and Characterization of Nano-Structures Using Synthesis and Characterization and UV Studies of some comman substanted oxadizoles, tritacies and prazoles Dr. Ahsan Jabbar Shaikh Chemistry HEC 6/1/2014 Approv computer 141 Guld Magneticles for enhanced anti-cancer activity: in vitro studies Dr. Ahsan Jabbar Shaikh Chemistry HEC 18/0-1/2011 Approv computer 141 Synthesis, characterization and UV Studies of some comman substanted oxadizoles, tritacies and prazoles Dr. Amara Munitaz Chemistry HEC 18/0-2011 Approv compiter 1 Linear Low Density Polytehynet: Chistoan Clossite Composite Dr. Sadullah Mir Chemistry HEC 14/09/2012 Approv compiter 141 Bresticides analysis in soil of cotton growing area in Vehari region Dr. Mushtaq Ahmad Physics HEC 14/09/2012 Approv compiter 143 Bresticides analysis in soil of cotton growing area in Vehari region Dr. Aneala Malika, Dr. Anara Munitaz CoPI Chemistry HEC 14/09/2012 Approv compiter | 411 | Fundamental Studies of Interfacial Phenomena in | Dr. Rizwan Raza | Physics | HEC | 4/12/2012 | Approved & completed |
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| 11 15 vitro studies (into studies) (into studies) (in | 414 | Synthesis and Characterization of Nano-Structures Using | Dr. Sameena Shah Zaman | Physics | HEC | 27-02-12 | Approved & Completed |
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| 417Linear Low Density Polyethylene/Chitosan/ClositeDr. Sadullah MirChemistryHEC26-09-12Approv complet418Pesticides analysis in soil of cotton growing area in Vehari regionDr. Mushtaq AhmadEnvironmental SciencesHEC14/09/2012Approv complet419Metal sulfides based hybrid electronic devices for eneergy applicationsDr. Mushtaq AhmadPhysicsHEC24-04-2014Approv complet420Some new boundedness results for integral operatorsDr. Amjad HussainMathematicsHEC24-04-2014Approv complet421Identification and Photo physical Studies of the Subtitued TrizzoplesDr. Aneela Maalik, Dr. Amara Muntaz CoPIChemistryHEC17-10-12Approv Complet422Identification and Characterization of lead (Pb) responsive CompletsDr. Sarfraz Shafiq (Old PI) Dr. Rafiq Ahmad (New PI)Environmental SciencesHEC12-11-2012Approv Complet423Carbon doped ZnO nanostructured materialsDr. Saif ullah/ Dr. Sadia ManzoorPhysicsHEC08-05-2014Approv Complet424Synthesis Nuclear Activity and Fluorescence Properties of Cobalt ComplexesDr. Asia NosheenBiosciencesHEC14-05-2013Approv complet425Nanoparticle drug delivery for cancer treatmentDr. Muhammad AzizPhysicsHEC14-05-2014Approv complet426Nanoparticle drug delivery for cancer treatmentDr. Muhammad AzizPhysicsHEC14-05-2014Approv complet428I | 416 | Synthesis, characterization and UV Studies of some | Dr. Amara Mumtaz | Chemistry | HEC | 18-01-2011 | Approved & completed |
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| 420Some new boundedness results for integral operatorsDr. Anjad HussainMathematicsHEC24-04-2014Approv. compl.421Synthesis Characterization and Photo physical Studies of the Substituted Triazoles and ThiazolesDr. Aneela Maalik, Dr. Amara Mumtaz COPIChemistryHEC17-10-12Approv. compl.422Identification and Characterization of lead (Pb) responsive | 419 | | Dr. Mushtaq Ahmad | Physics | HEC | 24-04-2014 | Approved & completed |
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| 422Identification and Characterization of lead (Pb) responsive genes in wheat (tritium Aestivum L.)Dr. Sarfraz Shafiq (Old PI) Dr. Rafiq Ahmad (New PI)Environmental SciencesHEC12-11-2012Approve Completed Approve Completed423Carbon doped ZnO nanostructured materialsDr. Saif ullah/ Dr. Sadia ManzoorPhysicsHEC08-05-2014Approve Completed424Synthesis Nuclear Activity and Fluorescence Properties of Cobalt ComplexesDr. Tariq MahmoodChemistryHEC29-03-12Approve completed425Optimization and response of Kasumbha (Safflower) to PSB and N2 fixing biofertilizers for biodiesel productionDr. Asia NosheenBiosciencesHEC08-05-2014Approve completed426Nanoparticle drug delivery for cancer treatmentDr. Muhammad Hammad AzizPhysicsHEC14-05-2013Approve completed427Biochemical and molecular response of fuzieDr. Rabia NazBiosciencesHEC08-05-2014Approve completed428Vanoparticle drug delivery for cancer treatmentDr. Muhammad Hammad AzizPhysicsHEC14-05-2013Approve completed429Biosciences in all molecular response of fuzieDr. Rabia NazBiosciencesHEC12/3/2012Approve completed429Pringal Strains Isolated from Polluted SitesDr. Kiran Munir, Dr. Nadeem HassanBiosciencesHEC12/3/2012Approve completed429Identification and characterization of Metal-Resistant Fungal Strains Isolated from Polluted SitesDr. Kiran Munir, D | 421 | | Dr. Aneela Maalik, Dr. Amara Mumtaz CoPI | Chemistry | HEC | 17-10-12 | Approved & completed |
| 423 Carbon doped 2nO nanostructure materials Dr. Sait unan Dr. Sadit Manzoor Priystes HEC 08-05-2014 Compl 424 Synthesis Nuclear Activity and Fluorescence Properties of Cobalt Complexes Dr. Tariq Mahmood Chemistry HEC 29-03-12 Compl 425 Optimization and response of Kasumbha (Safflower) to PSB and N2 fixing biofertilizers for biodiesel production Dr. Asia Nosheen Biosciences HEC 08-05-2014 Approv. compl 426 Nanoparticle drug delivery for cancer treatment Dr. Muhammad Hammad Aziz Physics HEC 14-05-2013 Approv. compl 426 Nanoparticle drug delivery for cancer treatment Dr. Muhammad Hammad Aziz Physics HEC 08-05-2014 Approv. compl 427 L, to bioformulations following incoculation of fungal pathogen Dr. Rabia Naz Biosciences HEC 08-05-2014 Approv. compl 428 Fungal Strains Isolated from Polluted Sites Dr. Kiran Munir, Dr. Nadeem Hassan Biosciences HEC 12/3/2012 Approv. compl 428 Fungal Strains Isolated from Polluted Sites Dr. Kiran Munir, Dr. Nadeem Hassan Biosciences HEC 12/3/2012 Approv. compl 428 F | 422 | Identification and Characterization of lead (Pb) responsive | | Environmental Sciences | HEC | 12-11-2012 | Approved & Completed |
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| 427 L, to bioformulations following incoculation of fungal pathogen Dr. Rabia Naz Biosciences HEC 08-05-2014 Approv. completion of the completion of Metal-Resistant provided from Polluted Sites Dr. Kiran Munir, Dr. Nadeem Hassan Biosciences HEC 08-05-2014 Approvide completion of the | 426 | Nanoparticle drug delivery for cancer treatment | Dr. Muhammad Hammad Aziz | Physics | HEC | 14-05-2013 | Approved & Completed |
| 428 Identification and Characterization of Metal-Resistant Fungal Strains Isolated from Polluted Sites Dr. Kiran Munir, Dr. Nadeem Hassan Biosciences HEC 12/3/2012 Approv. comple The impact of social media on teacher's performance: A | 427 | L, to bioformulations following incoculation of fungal | Dr. Rabia Naz | Biosciences | HEC | 08-05-2014 | Approved & completed |
| | 428 | Identification and Characterization of Metal-Resistant Fungal Strains Isolated from Polluted Sites | Dr. Kiran Munir, Dr. Nadeem Hassan | Biosciences | HEC | 12/3/2012 | Approved & completed |
| Pakistan Compl | 429 | case study of Dera Ismail Khan and District Vehari, Pakistan | Dr. Muhammad Imran Khan | Management Sciences | HEC | 6/1/2014 | Approved & Completed |
| ⁴³⁰ isolated microalgae for enhanced biodiesel production Dr. Syed Monaminad usman Snan Biosciences HEC 23-05-2014 compl | 430 | isolated microalgae for enhanced biodiesel production | Dr. Syed Mohammad usman Shah | Biosciences | HEC | 23-05-2014 | Approved & completed |
| 431 VANET Dr. 1 ang Umer computer science HEC 14-06-2013 compl | 431 | VANET | Dr. Tariq Umer | computer science | HEC | 14-06-2013 | Approved & completed |
| 432 Imodified particles to prepaire conductive epoxy | 432 | modified particles to prepaire conductive epoxy | | Chemistry | HEC | 26-05-2014 | Approved & Completed |
| | 433 | 3-D flow of Non-Newtonian Nanofluids | Dr. Muhammad Awais | Mathematics | HEC | 14-06-2013 | Approved & Completed |
| | 434 | non-syndromic hearing loss (ARNSHL) disorders using | Dr. Syed Kamran ul Hassan Naqvi | Biosciences | HEC | 17-06-2013 | Approved & Completed |
| | 435 | | Dr. Muhammad Ismail | Statistic | HEC | 17-06-2013 | Approved & Completed |
| A36 Harmonic mans on s-Manifolds Dr. Naima Abdul Rehman Mathematics HEC 26-05-2014 | 436 | Harmonic maps on s-Manifolds | Dr. Najma Abdul Rehman | Mathematics | HEC | 26-05-2014 | Approved & Completed |
| | 437 | Estimation of form level technical efficienty in maize productionj in the high mountains north region of Pakistan | Dr. Arif Alam | Development Studies | HEC | 17-06-2013 | Approved & Completed |
| 4.57 productionj in the high mountains north region of Pakistan Dr. Arit Alam Development Studies HEC 17-06-2013 Complexity | 438 | Analyzing the extent of tusing computer support for decision making in various industries of Pakistan | Dr. Yasir Javed | Management Sciences | HEC | 17-06-2013 | Approved & Completed |

| 439 | Optimization of instutional protfolio investments | Dr. Syed Muhammad Ali Termizi / Syed Muhammad Ali Tirmzi | Management Sciences | HEC | 17-06-2013 | Approved & Completed |
|-----|--|---|------------------------|-----|------------|--------------------------------------|
| 440 | Assessment of livelihood improvement through non wood forest products (NWFPs) among the thribal communities of thakht-e-Sulaiman hill, Pakistan | Dr. Khalid Ahmad | Environmental Sciences | HEC | 02-06-2014 | Approved & completed |
| 441 | Risk mapping and source tracking of helicobacter pylori strains along the Indus River flood plain | Dr. Sundus Javed | Biosciences | HEC | 05-05-2014 | Approved & completed |
| 442 | Comparing tests for heteroskedasticity using stringency | Dr. Mumtaz Ahmed | Management Sciences | HEC | 18-06-2013 | Approved & completed |
| 443 | A study of molecular basis of inherited psoriasis in | Dr. Rabia Habib | Biosciences | HEC | 05-06-2014 | Approved & |
| 444 | Pakistani population Numerical Solution of The Boundary Value Problems Arising in Biology | Dr. Muhammad Sadiq | Computer Science | HEC | 15-03-2012 | Completed Approved & completed |
| 445 | Multi-criteria optimization for green cooperative cognitive | Dr. Muhammad Naeem | Electrical Engineering | HEC | 09-01-2014 | Approved & |
| 446 | radio networks Activity pooler: A system for proactive desktop computing | Dr. Hamid Turab Mirza | Computer Science | HEC | 21-06-2013 | completed Approved & |
| 447 | Efficient hardward implementation of interpolation filter | Dr. Ashfaq Ahmad | Electrical Engineering | HEC | 02-06-2014 | completed Approved & |
| 448 | HEVC standard, targeting low power mobile devices Kinetic study of fission products, activation product | Dr. Khurram Mehboob | Physics | HEC | 21-06-2013 | completed Approved & |
| 449 | acticity under reactor transients conditions Systematic study of non-edible oil yielding plant species (salyadora persiea linn) and its oil analysis for quantitative and qualitative production of biodiesel | Dr. Kifayat ullah | Biosciences | HEC | 09-06-2014 | completed Approved & completed |
| 450 | Design, construction and testing of high pressure Xenon detector | Dr. Uzma Tabassum | Physics | HEC | 21-06-2013 | Approved & completed |
| 451 | Real time implementtio of shared memory multiprocessor systems-on-chip (MPSoCs) | Dr. Abdul Naeem | Electrical Engineering | HEC | 02-07-2013 | Approved & Completed |
| 452 | Systems-on-cmp (WFSOCS) Synthesis and af susceptibility measurement of nano particles | Dr. Muhammad Saeed/ Dr. Muhammad Anis ur Rehman | Physics | HEC | 02-07-2013 | Approved & completed |
| 453 | Stopping the data theft: tracing the guilty agent | Dr. Muhammad Kamran | computer science | HEC | 02-07-2013 | Approved & Completed |
| 454 | Development of nanocomposite materials for solid oxide | Dr. Ghazanfar Abbas | Physics | HEC | 02-07-2013 | Approved & |
| 455 | fuel cell Quantil; eregression analysis of ponderal index of underweight newborn babies. A case study of Vehari and Multan districts | Dr. Munir Ahmed | Management Sciences | HEC | 02-07-2013 | COmpleted approved & Completed |
| 456 | Screening of local wheat cultivars to identify water logging tolerant cultivar | Dr. Irfan Sadiq | Biosciences | HEC | 20-04-2012 | Approved & completed |
| 457 | On efficient control charts to monitor process parameters using different sampling schemes | Dr. Shabbir Ahmad | Mathematics | HEC | 09-01-2014 | Approved & completed |
| 458 | The study of hydrogenated amorphous carbon (a-C:H) graded layer on complaint subtrate by trransmission electron microscopy | Dr. Muhammad Omar Manzoor/ Dr. Asim Laeeq Khan | Chemical Engineering | HEC | 10/7/2013 | Approved & Completed |
| 459 | Problem and prospect of undergraduate research in universities-A preliminary phase-I for promoting undegraduate research in the Pakistan | Dr. Fayyaz Ahmad Faize | Humanities | HEC | 10/7/2013 | Approved & completed |
| 460 | Metabolic bases of soil-bota interactions and their biocontrol potential for host plants | Dr. Rashid Nazir | Environmental Sciences | HEC | 22-07-2013 | Approved & completed |
| 461 | Star globalized multiplicatively pinched-dedekind domain (star GMPD domains) | Dr. Shafiq ur Rehman | Mathematics | HEC | 22-07-2013 | Approved & completed |
| 462 | To find efficient scheduling algorithms in real-time multiprocessor systms w.r.t overhead and to suggest the teheniques to imporve existing algorithms in terms of overhead | Dr. Muhammad Naeem Shahzad | Electrical Engineering | HEC | 29-07-2013 | Approved & completed |
| 463 | Development of Novel Techniques for data fusion using multivariate empirical mode decomposition | Dr. Naveed ur Rehman | Electrical Engineering | HEC | 24-04-2012 | Approved & Completed |
| 464 | Analysis of CFRP anchorage systems for RC jonts | Dr. Qazi Sami Ullah | Civil Engineering | HEC | 31-07-2013 | Approved & completed |
| 465 | Contaminated drinking water and cost of illness | Dr. Muhammad Irfan | Management Sciences | HEC | 1/8/2013 | Approved & completed |
| 466 | On the study of energetic balance in continum mechanecs | Dr. Muhammad Rafiq | Mathematics | HEC | 15-08-2013 | Approved & Completed |
| 467 | Identifying facilitators and barriers to the implementation of health promoting schools in Pakistan: A survey in Multan District | Dr. Sajid Haider | Management Sciences | HEC | 26-08-2014 | Approved & completed |
| 468 | Wet chemical systhesis and characterization on in as core- shell quantum dots for advanced applications | Dr. Ayesha Jamil | Physics | HEC | 26-08-2013 | Approved & completed |
| 469 | Identification of microbes from Municipal Sewage and Industrically Polluted Water and their Potential use as Bioindicator | Dr Saqib Mumtaz | Biosciences | HEC | 19-08-2014 | Approved & completed |
| 470 | Learning Support in a Context-based Adaptive Collabration Enviroment | Dr Syed Sajid Hussain | computer science | HEC | 22-08-2014 | Approved & completed |
| 471 | Synthesis of Primary Carbonates As Key Synthetic Precursors for Highly Asymmetric Functionalization | Dr. Adeem Mehmood/ Dr. Faheem Shah New PI | Chemistry | HEC | 30-04-12 | Approved & completed |
| 472 | Direct and inverse problems for time fractional diffusion equations | Dr. Salman Amin Malik | Mathematics | HEC | 18-02-2013 | Approved & completed |
| 473 | Gradient Analysis of Vehicular and Industrial Emissions Along Hattar (haripur) to Manshera City at Express Highway ,KPK,Pakistan | Dr Shamyla Nawazish | Environmental Sciences | HEC | 11-09-2014 | Approved & completed |
| 474 | Quantification of Phosphorus budget at farm scale. Inflows, outflows and their relative importance in cotton- wheat growing region of Vehari | Dr. Muhammad Nadeem | Environmental Sciences | HEC | 10/5/2012 | Approved & completed |
| 475 | | Dr. Sadia Manzoor | Physics | HEC | 23-01-2009 | Approved & completed |
| 476 | The role of immune system in obesity associated metabolic diseases | Dr. Muhammad Jawad | Biosciences | HEC | 20-01-2014 | Approved & completed |

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|-----|---|---|-------------------------|---|------------|-------------------------|
| 477 | Synthesis and characterization of biodegradable nanocomposites for commercial food packaging application | Dr. Farha Masood | Biosciences | International Foundation for Science | 24/01/2013 | Approved & completed |
| 478 | Development of optimal resources allocation techniques for Cognitive radio relay networks | Dr. Guftaar Ahmad Sardar Sidhu | Electrical Engineering | HEC | 1/4/2013 | Approved & completed |
| 479 | Community empowerment: Assessment of communitydriven projects under devolution plan | Dr. Muhammad Shakil Ahmad | Management Sciences | HEC | 12/11/2013 | Approved & completed |
| 480 | Gain of competitive advantage through supplier development practices | Dr. Amer Rajput | Management Sciences | HEC | 25-11-2013 | Approved & completed |
| 481 | Employee retention through delegative participation practices | Dr. Komal Khalid Bhatti | Management Sciences | HEC | 25-11-2013 | Approved & completed |
| 482 | Early investigation to the Viral Etiology of Breast Cancer in the Pakistani Population. | Dr. Farah Mustafa/ Dr. Raheel Qamar | Biosciences | HEC | 4/3/2008 | Approved & completed |
| 483 | Pharmacological investigation of Medicinal Plants Available in Hazara Division and Related Northern areas Based on their Medicinal Use in Cardiovascular Disorders" | Dr. Abdul Jabbar Shah | Pharmaceutical Sciences | HEC | 4/1/2010 | Approved & completed |
| 484 | Isolation Structural Elucidation and Biological Activities of Secondary Metabolites from Medicinal Plants Belonging to family Symplocaceae and Euphorbiaceae. | Dr. Umar Farooq | Chemistry | HEC | 11/3/2011 | Approved & completed |
| 485 | Are Radical Cations/Anions are Potential Modulators of Photo-switching Properties; A Theoretical Approach | Dr. Tariq Mahmood | Chemistry | HEC | 1/7/2013 | Approved & completed |
| 486 | Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents | Dr. Mazhar Amjad Gillani | Chemical Engineering | HEC | 01-07-2013 | Approved & completed |
| 487 | Pliocene Mammalian Fauna from Siwaliks of Pakistan. | Dr. Abdul Ghaffar | Meteorology | HEC | 14/03/2011 | Approved & completed |
| 488 | Biological Control of stripe rust of wheat using endophytic bacteria in pakistan | Dr. Sumaira Farrakh | Biosciences | HEC | 1/7/2013 | Approved & completed |
| 489 | Field Evaluation of Biopesticides/ Boinoculants for Red Rot (Colletotrichum Falcatum Want) suppression and enhanced sugarcane(saccharum officinarum L) production | Dr. Fauzia yousaf Hafeez | Biosciences | Pakistan Science Foundation | 7/7/2008 | Approved & completed |
| 490 | Development of A continuous Hydrothermal Flow Synthesis Facility: A Versatile Process for Nano Materials Discovery and their Commercial Production | Dr. Aqif anwar Ch. | IRCBM | HEC | 28-12-2010 | Approved & completed |
| 491 | Bioactivity guided isolation of secondary metabolites from some selected medicinal plants of genera polygonum & fragaria | Dr. Umar Farooq | Chemistry | HEC | 28-01-2013 | Approved & completed |
| 492 | Development and Role of Indigenous Maize Hybrids for Hilly Areas of North -western region of Pakistan | Dr. Kiramat Khan/ Dr. Muhammad Maroof Shah | Environmental Sciences | HEC | 7/6/2010 | Approved & COmpleted |
| 493 | Sedimentology Geochemistry and Provenance of late protero zoic- salt Range Formation Salt range, Pakistan | Dr. Mahmood A Farooqi, | Environmental Sciences | HEC | 1/4/2010 | approved & Completed |
| 494 | Meteorology and Development of Non Thermal Plasmas for in Vivo Medical Treatment | Dr. Najeeb ur Rehman | Physics | HEC | 12/10/2010 | Approved & Completed |
| 495 | Synthesis of Carbon Nanotubes and Carbonated Hydroxyapatite Composites | Dr. Abdul Samad Khan | IRCBM | Pakistan Science Foundation | 22-07-2008 | Approved & Completed |
| 496 | 50 Years of Environmentally Sustainable Urban Development of Islamabad | Dr. Amir Haider Malik | Meteorology | HEC | 1/12/2010 | Approved & completed |
| 497 | Next generation mixed matrix membranes for CO2 separations aimed at energy & environmental issues | Dr. Asim Laeeq Khan | Chemical Engineering | HEC | 18-04-2013 | Approved & completed |
| 498 | Modeling and Simulation of Nonlinear chromatographic processes in chemical engineering | Dr. Habil Shamsul Qamar | Mathimatics | HEC | 13-01-2010 | Approved & Completed |
| 499 | Sequencing and Mapping of Mycobacterium Tuberculosis from Patient in Pakistan by Using Next Generation Squencing | Dr. Muhammad Ibrahim | Biosciences | HEC | 14-05-2014 | Approved & Completed |
| 500 | Analytical and numerical investigation of two-phase flow models | Dr. Habil Shamsul Qamar | Mathimatics | HEC | 27-08-2008 | Approved & completed |
| 501 | Synthesis and Characterization of Novel Bioceramics for Orthopedic application | Dr. Rafaqat Hussain , Dr. Saadat Anwar Sidiqi new PI | IRCBM | HEC | 28-12-2010 | Approved & completed |
| 502 | Interaction of Surfactin Producing bacillus species with the phytopathogenic toxins | Dr. Fauzia Yousaf Hafeez | Biosciences | HEC | 23/04/2012 | Approved & completed |
| 503 | Fabrication of Microlenses and nano particles by laser induced forward transfer technique | Dr. Muhammad Aslam Khan (new PI) Dr. Abdul Rashid (old PI) | Physics | HEC | 10-06-2009 | Approved & completed |
| 504 | Indigenous Development of a Novel Nan fibrous Dental Composite for Tooth Regeneration | Dr. Abdul Samad Khan | IRCBM | HEC | 28-12-2010 | Approved & completed |
| 505 | The Biological and Decomposition of Dyes Effluent by Rotating Biological Discs Contractor | Dr. Robina Farooq | Chemical Engineering | HEC | 21-01-2011 | Approved & completed |
| 506 | Surface Functionalization of Porous Silica Particles Using Magnetic & Fluorescent Surfactants | Dr. Asad Muhammad Khan | Chemistry | HEC | 13-05-2014 | Approved & Completed |
| 507 | Modeling and Simulation of Carrier Transport in Semiconductor Devices" | Dr. Habil Shamsul Qamar | Mathematics | HEC | 7/4/2011 | Approved & completed |
| 508 | Wastewater Characterization and Integrated Treatment from Hattar Industrial Estate, Hattar, KPK. | Dr. Qaisar Mahmood | Environmental Sciences | HEC | 19-04-2011 | Approved & completed |
| 509 | Development of Novel N-Heterocyclic carenes and their silver (l) complexes as potential anticancer agents | Dr Mazhar Amjad Gilani | Chemical Engineering | HEC | 1/7/2013 | Approved & Completed |
| 510 | Exploring the Mechanism of Wheat Biofortification Through Zinc Mobilizing Rhizbacteria. | Dr. Fauzia yousaf Hafeez | Biosciences | HEC | 22/04/2011 | Approved & completed |
| 511 | Isolation Structural Elucidation and Biological Activity of the Chemical Constituents of the Plants belonging to Family laceae and Apiaceae. | Dr. Afsar Khan | Chemistry | HEC | 4/6/2010 | Approved & Completed |
| 512 | Iodine in soils, plants and water in relation to health implication in human beings | Dr. Zahid Hussain | Development Studies | HEC | 3/5/2011 | Approved & completed |
| 513 | Mutational and expressional analysis of carcinogen detoxifying genes in head and neck cancer patients | Dr. Mahmood Akhtar Kayani | Biosciences | HEC | 14-05-2009 | Approved & Completed |
| 514 | An Analysis of the Impact of Civil Conflict on the Local Businesses of Swat Valley" | Dr. Amjad Farid Hasnu | Management Sciences | HEC | 3/5/2011 | Approved & completed |
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| Dist Dist Dist Dist Dist Dist Dist Dist Dist | 515 | | Dr. Waheed Akhtar | Management Sciences | HEC | 5/5/2011 | |
| ImageControl <th< td=""><td>516</td><td></td><td>Dr. Ishtiaq Jadoon</td><td>Environmental Sciences</td><td>HEC</td><td>25-03-2011</td><td></td></th<> | 516 | | Dr. Ishtiaq Jadoon | Environmental Sciences | HEC | 25-03-2011 | |
| and is a brain is a brain <b< td=""><td>517</td><td></td><td>-</td><td>Physics</td><td>HEC</td><td>25/02/2011</td><td></td></b<> | 517 | | - | Physics | HEC | 25/02/2011 | |
| Image of the second process of the second p | 518 | | Dr. Khurshid Ayub | Chemistry | HEC | 23/04/2012 | |
| 3010.1010.000000 (0.000000)10.000000 (0.000000)10.0000000 (0.000000)10.0000000010.0000000010.0000000010.0000000010.00000000010.00000000000000000000000000000000000 | 519 | | Dr. Tayyaba Yasmin | Biosciences | HEC | 27/05/2011 | * * |
| 210 Barachen Catalitation Catalitation Catalitation Separation | 520 | Energy Efficient Fair Path Planning for Non-holonomic | Dr. Zulfiqar Habib | Computer Science | HEC | 18-01-2012 | |
| 22 Number of Products Answers of Markets Description Management frames Barkets Agenced 12 Rescansion products in Markets Markets Dr. Markets Markets Dr. Markets Markets Dr. Markets Markets Dr. | 521 | | Dr. Khurshid Ayub | Chemistry | HEC | 03-03-2011 | |
| 200 Control Charmonic from Lamourania Ross ²⁴ Charmonic for Lamourania Ross ²⁴ Charmonic Ross ²⁴ Charo | 522 | Productivity and Efficiency Analysis in the Province of | Dr. Hafiz Zahid Mahmood | Management Sciences | HEC | 30-06-2011 | Approved & |
| Note Number of the Maximum and Arrian Mark and Mark a | 523 | | Dr. Rehana Rashid | Chemistry | HEC | 2/5/2011 | |
| Sin Deck Norm of Said Carpon Say Using Plune Group Dr. Multiummad Nakoum Hasaun Biosciences Manual Nationation Proteination Say Operation | 524 | | Dr. Muhammad Faraz Arshad Malik | Biosciences | HEC | 28-6-13 | |
| 201InducionChemistryChe | 525 | Charcol Rot in Oil Seed Crops by Using Plant Growth | Dr. Muhammad Nadeem Hassan | Biosciences | | 22-12-2009 | Approved & |
| 21 Binder Rod Gainer Die Monie Okain Gainer Die Monie Okainer Die Monie Okain Gainer Die Monie Okain Gainer <thdie gainer<="" monie="" okain="" th=""> <thdie monie="" okain<="" td=""><td>526</td><td>*</td><td>Dr. Ather Farooq Khan</td><td>Chemistry</td><td>HEC</td><td>29-04-11</td><td>* *</td></thdie></thdie> | 526 | * | Dr. Ather Farooq Khan | Chemistry | HEC | 29-04-11 | * * |
| State Difference of almostree supervision on organization development of lead State State Dr. Mahmood Ahmad Bodin Statistic HEC 19-06-2012 Approval & Approval & and Approval & Approval & Approva | 527 | Production of Synthesis Gas from Biomass in Bubbling | Dr. Moin Uddin Ghauri | Electrical Engineering | HEC | 23-09-2011 | Approved & |
| 200Rest-Projectery Printed ar A Submittation SourceD P NucleoP PaylesP HEC2.8-1-30Completed201Robition assessment of Lindfil Sins in the Hattri achaliguesPr. Malamand (Nov PT)Enth SciencesHEC69/2013Approved A Completed201and appletionsRobition assessment of Lindfil Sins in the Hattri achaliguesPr. Malamand (Nov PT)Malamand (Nov PT)Hattri Sins in the Hattri anappletion in the Hattri and Payletion in the Hattri achaliguesP Nathrian Approved A Payletion in the Hattri appletion in the Hattri appletion in the Hattri and Payletion in the Hattri anappletion in the Hattri and Payletion in the Hattrian Payletion in the | 528 | | Dr. Mahmood Ahmad Bodla | Statistic | HEC | 15-06-2012 | |
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| 333 Some preliminary studies of laser created sparks in oxygen containing Gain mixture Dr. Mahammad Aslam Khan Physics HBC 13-01-2011 Approved & Completed 343 Subdy of Dynamics of Major Transcripts of Banana Bueck top Virus Genome by Read Time PCR. Dr. Mahammad Zeshan Hyder Blookiences HEC 225-2011 Approved & Completed 353 Point-switchable frustrated lexis Paris; Proteinial applicatis influtores and ang and calabissis Dr. Anila Asif IRCBM HBC 284-06-2013 Approved & Completed 356 Novel Bioactive Composites based on Hype Tranched Dr. Anila Asif IRCBM HBC 31-07-2007 Approved & Completed 357 Non-keptonic messonic and bayonic decays Mr. Mahammad Jamil Asian Physics HBC 31-07-2007 Approved & Completed 358 Dovelopment colocal compating ind Atomic Coherence Effects Dr. Nasro Min Allah Completed / Completed 37-10-12-2005 Approved & Completed 359 Interational Linkage Of Paksismi Universities with Precision Communication with Etanglement Amplitier. Dr. Manzoor Brain Centre for Quantum Physics HBC 1-1-2-2005 Approved & Completed 361 Encational Engineeri | 532 | systems of Enhanced bioavailability poorly water soluble | Dr. Nisar-Ur-Rehman | Pharmaceutical Sciences | HEC | 18-6-13 | |
| 323 Banchy op Yans Genome by Real Time PCR Dr. Mutanimul Zeebian Pryoer Disselences PHOL 2.23 20.11 Completed completed 333 Photo-switching brance and catalysis Dr. Khurshid Ayub Chemistry HEC 28.40-62.013 Approved & completed 334 Novel Biocasion on Hyper branched Dr. Anila Asif IRCBM HEC 28.42-2010 Approved & completed 335 Novel Biocasion on Hyper branched Dr. Anila Asif IRCBM HEC 31.07-2007 Approved & Completed 336 Development of cloud computing thematic research and Porizon universities Dr. Nasro Min Allah Computer Science HEC 31.07-2007 Approved & Completed 340 Interactional Inkage of Pakistani Universities Dr. Manzoor Ikram Centre for Quantum Physics HEC 17.12-2005 Approved & Completed 341 Energy Consideration with Entanglement Amplifier. Pocision Communication with Entanglement Amplifier. Pocision Communication with Entanglement Amplifier. Pocision Communication with Entanglement Amplifier. Dr. Robina Farooq Chemical Engineering HEC Directly Submitud to HEC Completed 342 Entarmet of Mue Drainage by Combination of Utrassonic Contenhecka | 533 | Some preliminary studies of laser created sparks in oxygen | Dr. Muhammad Aslam Khan | Physics | HEC | 13-01-2011 | |
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| 353Novel Bioactive Composites based on Hyper branched Polymer for eland ApplicationsDr. Anila AsifIRCBMHEC28-12-201Approved & completed373Novel Bioactive Composites based on Hyper branched Polymer for eland ApplicationsMr. Muhammad Jamil AslamPhysicsHEC31.07-2007Approved & Completed373Novel Bioactive Composites based on Hyper branched Polymer for eland computing thematic research and substantian UniversitiesDr. Naso Min AllahComputer ScienceHEC33.0210Approved & Completed383Percision communication with Entanglement Amplifier Polymer ScienceDr. Manzoor IkramPelysicsHEC69:2007Approved & Completed394Percision Communication with Entanglement Amplifier Polymer ScienceDr. Manzoor IkramCentre for Quantum PhysicsHEC69:2007Approved & Completed314Terrament Of Mine Drinage Polymer Science, CIT Polymer Science, CITMathimaticsHEC14:05:2010Approved & Completed314Terrament Of Mine Drinage Polymer StreamDr. Robbina FarooqChemical EngineeringHEC24:04:2009Approved & Completed314Polymer PPCObscienceDr. Robbina FarooqMathimaticsHEC24:02:015Approved & Completed314Medicina di Simulation of Chemical EngineeringDr. Robbina FarooqMathimaticsHEC24:02:01Approved & Completed314Modelina di Simulation of Chemical EngineeringDr. Robbina FarooqMathimaticsHEC22:02:015Approved & | 535 | Photo-switchable frustrated lewis Paris; Potential | Dr. Khurshid Ayub | Chemistry | HEC | 28-06-2013 | Approved & |
| 3737Non-regions mesonic mesonic mesonic and ragonic cessivesAir Munamina Jamin AstainPrivacesIEC3/10/2007Completed3738Development of cloud computing thematic research and comparing and Annic Coherence EffectsDr. Nasco Min AllahComputer ScienceHEC3/3/2007Approved & Completed3749Precision Communication with Entanglement Amplifier. ProcessDr. Manzoor IkramPhysicsHEC17-12-2005Approved & Completed374Precision Communication with Entanglement Amplifier. ProcessDr. Manzoor IkramCentre for Quantum PhysicsHEC69/2007Approved & Completed374Precision Communication with Entanglement Amplifier. Itrasonic Cavitations and Electrochemical Process' Itrasonic Cavitations and Electrochemical Process' CompletedDr. Saleem Asghar, Dean, Fio Sciences, CIIT IslamabadMathimaticsHEC14-05-2010Completed Completed374Teatment of Mine Drainage by Combination of Utrasonic Cavitations and Electrochemical Process' Dr. Robina FarooqChemical EngineeringHEC14-05-2010Completed Completed374Post Doctoral Fellowship ProgramDr. Robina FarooqChemical EngineeringHEC24-04-2009Completed Completed374Post Doctoral Fellowship ProgramDr. Nahdulah ShahMathimaticsHEC20-05-2009Completed Completed374Post Doctoral Fellowship ProgramDr. Sajid GulzarManagenent SciencesHEC27-10-11Approved & Completed374Modeling all Sinutation of Chemical Engineering <br< td=""><td>536</td><td>Novel Bioactive Composites based on Hyper branched</td><td>Dr. Anila Asif</td><td>IRCBM</td><td>HEC</td><td>28-12-2010</td><td>**</td></br<> | 536 | Novel Bioactive Composites based on Hyper branched | Dr. Anila Asif | IRCBM | HEC | 28-12-2010 | ** |
| Solutional program PPCR Dr. Nator Min Alian Computer Science PHEC 5.52.010 Completed Quantum Computing and Atomic Ocherence Effects International Linkage of Pakistani Universities with Precision Communication with Entanglement Amplifier. Dr. Manzoor Ikram Physics HEC 17.12-2005 Approved & Completed 40 Precision Communication with Entanglement Amplifier. Dr. Manzoor Ikram Centre for Quantum Physics HEC 6.9/2007 Approved & Completed 41 Energy Consideration in Fluid Mechanics' POCR Dr. Saleem Asghar, Dean, F/o Sciences, CIIT Islamabad Mathimatics HEC Directly Submitted to HEC Approved & Completed 42 Treatment of Mine Drainage by Combination of Utrasonic Cavitations and Electrochemical Process* Dr. Robina Farooq Chemical Engineering HEC 14.05-2010 Approved & Completed 543 Numerical methods for incompressible multiphase flows problems. PPCR Dr. Saqib Gulzar Management Sciences HEC 23.42-2015 Completed 544 Post Doctoral Fellowship Program Dr. Saqib Gulzar Management Sciences HEC 20-05-2009 Completed 545 Modeling and Simulation of Chemical Engineering process using spectral methods. PPCR Dr. Saqia Hussain/Dr. Arshad Sale mBhatti (New PI) Malahimatics HEC 21-01-11 Completed 547 | 537 | Non-leptonic mesonic and bayonic decays | Mr. Muhammad Jamil Aslam | Physics | HEC | 31-07-2007 | |
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| 383Thin FilmsDr. Nazar Abbas ShanPhysicsHEC8/4/2008Completed388Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Resistance from Poultry to Human Population Long-short Nonlinear Wave Interaction.Dr. Rani FaryalBiosciencesHEC3/11/2005Approved & Completed588Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction.Dr. Abdur RashidPhysicsHEC1/17/2005Approved & Completed588Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biological Control of Root Knot of Tomato caused by Meliodogyne spp.Dr. Fauzia yousaf HafeezBiosciencesHEC28-05-2008Approved & Completed589Women Entrepreneurship: The Tool for Sustainable development of Remote Areas.Dr. Talat AfzaManagement SciencesHEC11/10/2005Approved & Completed589Modeling and Simulation of population balances for particulate processes engineeringDr. Rubina FarooqMathimaticsHEC29-07-2008Approved & Completed589Signature Verification using Velocity-based Directional Filter Bank.Dr. M. Asmatullah KhanElectrical EngineeringHEC4/19/2005Approved & Completed590Signature Verification allo Velocity-based Directional Filter Bank.Dr. M. Asmatullah KhanElectrical EngineeringHEC15/09-2004Approved & Completed591Computational Cluster Research Project (CCCRP)Dr. Faiz M IshagComputer ScienceHEC15/09-2004Approved | 582 | RNA Interference (SIRNA) as a Treatment for HIV AIDS. | Dr. Abdalla Mohammed Jama | Biosciences | HEC | 05-03-2005 | |
| 584 Resistance from Poultry to Human PopulationDr. Rani FaryalBiosciencesHEC3/11/2005Completed585Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction.Dr. Abdur RashidPhysicsHEC1/17/2005Approved & Completed586Use of Plant Growth Promoting Rhizobacteria (PGPR) for Meliodogyne spp.Dr. Fauzia yousaf HafeezBiosciencesHEC28-05-2008Approved & Completed587Wome Entrepreneurship: The Tool for Sustainable development of Remote Areas.Dr. Talat AfzaManagement SciencesHEC11/10/2005Approved & Completed588Modeling and Simulation of population balances for praticulate processes in process.Dr. Habil Shamsul QamarMathimaticsHEC29-07-2008Approved & Completed590Signature Verification using Velocity-based Directional Filter Bank.Dr. M. Asmatullah KhanElectrical EngineeringHEC4/19/2005Approved & Completed590Cill Computational Cluster Research Project (CCCRP)Dr. Faizd IshagaComputer SciencesHEC1/19/2005Approved & Completed590Signature Verification using Velocity-based Directional Filter Bank.Dr. Faizd IshagaComputer ScienceHEC1/19/2005Approved & Completed591Cliff Computational Cluster Research Project (CCCRP)Dr. Faizd IshagaComputer ScienceHEC1/19/2005Approved & Completed591Cliff Computational Cluster Research Project (CCCRP)Dr. Faizd IshagaComputer ScienceHEC </td <td>583</td> <td>Thin Films</td> <td>Dr. Nazar Abbas Shah</td> <td>Physics</td> <td>HEC</td> <td>8/4/2008</td> <td></td> | 583 | Thin Films | Dr. Nazar Abbas Shah | Physics | HEC | 8/4/2008 | |
| 388 Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/1//2005 Completed 588 Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biological Control of Root Knot of Tomato caused by Meliodogyne spp. Dr. Fauzia yousaf Hafeez Biosciences HEC 28-05-2008 Approved & Completed 587 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Talat Afza Management Sciences HEC 11/10/2005 Approved & Completed 588 Modeling and Simulation of population balances for particulate processes engineering Dr. Habil Shamsul Qamar Mathimatics HEC 29-07-2008 Approved & Completed 589 Removal of Heavy Metals from Waste Water by Sono Electrolysis Process. Dr. Rubina Farooq Chemical Engineering HEC 2/22/2005 Approved & Completed 590 Signature Verification using Velocity-based Directional Filter Bank. Dr. M. Asmatullah Khan Electrical Engineering HEC 4/19/2005 Approved & Completed 590 Signature Verification using Velocity-based Directional Filter Bank. Dr. Faize M Ishag Computer Science HEC 4/19/2005 Approved & Completed | 584 | Resistance from Poultry to Human Population | Dr. Rani Faryal | Biosciences | HEC | 3/11/2005 | |
| 586the Biological Control of Root Knot of Tomato caused by Meliodogyne spp.Dr. Fauzia yousaf HafeezBiosciencesHEC28-05-2008Approved & Completed587Women Entrepreneurship: The Tool for Sustainable development of Remote Areas.Dr. Talat AfzaManagement SciencesHEC11/10/2005Approved & Completed588Modeling and Simulation of population balances for particulate processes in process engineeringDr. Habil Shamsul QamarMathimaticsHEC29-07-2008Approved & Completed588Removal of Heavy Metals from Waste Water by Sono Electrolysis Process.Dr. Rubina FarooqChemical EngineeringHEC2/22/2005Approved & Completed590Signature Verification using Velocity-based Directional Filter Bank.Dr. M. Asmatullah KhanElectrical EngineeringHEC4/19/2005Approved & Completed590UIT Computational Cluster Research Project (CCCRP)Dr. Faizd IshagComputer ScienceHEC15.09-2004Approved & Completed | 585 | Long-short Nonlinear Wave Interaction. | Dr. Abdur Rashid | Physics | HEC | 1/17/2005 | |
| 587 development of Remote Areas. Dr. 1atal Alza Management Sciences HEC 11/10/2005 Completed 588 Modeling and Simulation of population balances for particulate processes in process engineering Dr. Habil Shamsul Qamar Mathimatics HEC 29-07-2008 Approved & Completed 589 Removal of Heavy Metals from Waste Water by Sono Electrolysis Process. Dr. Rubina Farooq Chemical Engineering HEC 2/22/2005 Approved & Completed 590 Signature Verification using Velocity-based Directional Filter Bank. Dr. M. Asmatullah Khan Electrical Engineering HEC 4/19/2005 Approved & Completed 591 CIIT Computational Cluster Research Project (CCCRP) Dr. Faizd M Ishag Computer Science HEC 15-09-2004 Approved & | 586 | the Biological Control of Root Knot of Tomato caused by Meliodogyne spp. | Dr. Fauzia yousaf Hafeez | Biosciences | HEC | 28-05-2008 | Completed |
| 3/30 particulate processes in process engineering Dr. Habri Shahish Qahaa Maining Qahaa HEC 29/01/2005 Completed 5/8 Removal of Heavy Metals from Waste Water by Sono Electrolysis Process. Dr. Rubina Farooq Chemical Engineering HEC 2/22/2005 Approved & Completed 5/9 Signature Verification using Velocity-based Directional Filter Bank. Dr. M. Asmatullah Khan Electrical Engineering HEC 4/19/2005 Approved & Completed 5/9 Citt Computational Cluster Research Project (CCCRP) Dr. Faiz M Ishaa Computer Science HEC 15/09/2004 Approved & | 587 | development of Remote Areas. | Dr. Talat Afza | Management Sciences | HEC | 11/10/2005 | Completed |
| 589 Removal of Heavy Metals from Waste Water by Sono Electrolysis Process. Dr. Rubina Farooq Chemical Engineering HEC 2/22/2005 Approved & Completed 590 Signature Verification using Velocity-based Directional Filter Bank. Dr. M. Asmatullah Khan Electrical Engineering HEC 4/19/2005 Approved & Completed 591 UIT Computational Cluster Research Project (CCCRP) Dr. Faiz M Ishaa Computer Science HEC 15.09/2004 Approved & Completed | 588 | particulate processes in process engineering | Dr. Habil Shamsul Qamar | Mathimatics | HEC | 29-07-2008 | |
| S90 Filter Bank. Dr. M. Asmatulian Knan Electrical Engineering HEC 4/19/2005 Completed 591 CIIT Computational Cluster Research Project (CCCRP) Dr. Faiz M Ishag Computer Science HEC 15.09.2004 Approved & | 589 | Electrolysis Process. | Dr. Rubina Farooq | Chemical Engineering | HEC | 2/22/2005 | |
| | 590 | | Dr. M. Asmatullah Khan | Electrical Engineering | HEC | 4/19/2005 | |
| Completed | 591 | CIIT Computational Cluster Research Project (CCCRP). | Dr. Faiz M. Ishaq | Computer Science | HEC | 15-09-2004 | Approved & Completed |

| 593 Gr 594 Di 595 En 596 Pa all 597 Ma | r the future generations of CMOS nano-electronics rant for Maintenance of Scientific Equipments ifferential Proteomic Analysis of Human Ocular Fluids. | Dr. Ehsanullah Dr. Ahmed Shuja Dr. Jamshid Iqbal | Physics | HEC | 30-11-2005 | Completed |
|--|--|---|-----------------------------------|-----------------------------|---------------------------|--------------------------------------|
| 594 Di 595 En 596 Pa all 597 Ma | | Dr. Jamsnid iqbai | Discourse a sectional Calibration | IEC | 25 02 2012 | Approved & |
| 595 En 596 Pa all 597 Ma | ifferential Proteomic Analysis of Human Ocular Fluids | | Pharmaceutical Sciences | HEC | 25-02-2013 | Completed Approved & |
| 596 Pa all | | Ms. Asifa Ahmed | Biosciences | HEC | 5/20/2006 | Completed Approved & |
| 596 Pa all 597 Ma | ndogenous Growth and Human Capital In Pakistan. | Dr. Qaisar Abbas | Management Sciences | HEC | 5/9/2006 | Completed |
| | Epidemiological Investigation of Pertussis Infection in akistan by studying. the Distribution of PTX, PRN + FIM leles. | Dr. Syed Habib Bokhari | Biosciences | Pakistan Science Foundation | 22-06-2005 | Approved & Completed |
| | lapping the Genes Responsible for Autosomal Recessive etinitis Pigmentosa | Dr. Raheel Qamar | Biosciences | HEC | 8/5/2005 | Approved & Completed |
| 598 eq | umerical Techniques for Variational Inequalities and quilibrium Problems under startup Research Grant for aculty Hired under Foreign Faculty program. | Dr. Muhammad Aslam Noor | Mathimatics | HEC | 8/13/2005 | Approved & Completed |
| 599 un | ome Recent Development in Geometric Function theory, nder Startup Research Grant for Faculty Hired Under oreign Faculty Program. | Dr. Khalida Inayat Noor | Mathimatics | HEC | 8/13/2005 | Approved & Completed |
| 600 Ge | oint COMSATS Institute of Information Technology- eorge Mason University Initiative in Bio-Informatics OCR | Dr. S. Habib Bokhari | Biosciences | HEC | 9/28/2005 | Approved & Completed |
| | ehnomenologicl status of R-Parity violating apersymmetric standard model | Dr. Farida Tahir | Physics | HEC | 12/10/2005 | Approved & Completed |
| 602 cit | study of the Incidence and the extent of the spread of trus greening in Pakistan using DNA Hybridization and CR Amplification. | Dr. Shahid Nadeem Chohan | Biosciences | HEC | 12/10/2005 | Approved & Completed |
| | vestigation on the Synthesis, characterization and oplication of thermoplastic polyurethane elastomers. | Dr. Nasir Mehmood | Chemical Engineering | HEC | 10/29/2005 | Approved & Completed |
| | uclear Radiation and its use as A Cure for Health PPCR | Dr. Arshad Saleem Bhatti | Physics | HEC | 26-10-2005 | Approved & Completed |
| | Saturation Mapping and the Utility of PH I Gene Region or Wheat Improvement. | Dr. Muhammad Maroof Shah | Environmental Sciences | HEC | 11/8/2006 | Approved & Completed |
| 606 Ris | isk Assessment and Decision Analysis using Casual Iodeling POCR. | Dr. Romana Aziz | Computer Science | HEC | 5/2/2006 | Approved & Completed |
| 607 Im | npact of Level of self esteem and Instructor Role in eaching and classroom Interaction during the Process of sycho-social and academic development studies of CIIT. | Dr. M. Shoaib Shahid | Management Sciences | HEC | 5/8/2006 | Approved & Completed |
| 608 soi | olation structure elucidation and bilological activity of ome medical plants belongings to the family lamiaceae ad compositae | Dr. Umar Farooq | Environmental Sciences | HEC | 05-09-2007 | Approved & Completed |
| | now Estimation in Pakistan for the Assessment of water sources using Remote Sensing Data. | Dr. Mohsin Jamil Butt | Meteorology | HEC | 6/1/2006 | Approved & Completed |
| 610 Re | esearch Support Program for Active Scientists and echnologists of Pakistan | Dr. Qamar Javed | Biosciences | HEC | Directly Submitted to PSF | Approved & Completed |
| "I 611 Bie | Development of an Integrated Whole-Cell Based iosensors to Detect Bioavailable Organophosphates from nvironment | Dr. Syed Habib Bokhari | Biosciences | HEC | 4/9/2006 | Approved & Completed |
| 612 an | ollaboration for Non-invasive cardiovascular research ad development Between CIIT AFIC and Cardiff niversity, Hospital Cardiff Under POCR | Dr. Mohammad Adnan Khattak CIIT Wah | Computer Science | HEC | 9/28/2006 | Approved & Completed |
| | rant for Maintenance of Scientific Equipments | Dr. Abdul Samad Khan | IRCBM | HEC | 09-12-2011 | Approved & Completed |
| 614 Al | igh Performance Image Processing Using Genetic Igorithms on Auto-Local Balancing Symmetric Multi- rocessing Platform. | Dr Sajjad Mohsin | Computer Science | HEC | 11/22/2006 | Approved & Completed |
| | he distribution of huanglongbing (A disease of citrus ants) and its seasonal variations in Pakistan | Dr. Shahid Nadeem Chohan | Biosciences | HEC | 19-12-2006 | Approved & Completed |
| 616 Stu | udy of Properties of Nuclear Matter Under Extreme onditions. | Dr Mais Suleymanov | Physics | HEC | 12/26/2006 | Approved & Completed |
| 617 Ins | stitutional strengthening an upgradation of library and boratory | Dr. Sadia Manzoor | Physics | HEC | 30-04-2010 | Approved & Completed |
| 618 Ins | istitutional strengthening an upgradation of library and boratory | Mr. Nafees ud Din | Library | HEC | 04-04-2005 | Approved & Completed |
| 619 en | boratory rengthening the R & D section of the communicaton geineering laboratory at the computer enignieering dept. IIT Wah | Dr. Zahid Saleem | Electrical Engineering | HEC | 09-04-2005 | Approved & Completed |
| 620 Ins | stitutional strengthening and upgradation labortories and | Dr. Raheel Qamar | Biosciences | HEC | 31-05-2005 | Approved & |
| 621 Ins | braries departmentof Biosciences stitutional strengthening an upgradation of library and | Mr. Manzar Abbas | Physics | HEC | 31-03-2005 | Completed Approved & |
| | boratory rant for Maintenance of Scientific Equipments | Dr. Muhammad Anis-ur-Rehman | Physics | HEC | 05-01-2012 | Completed Approved & |
| 623 Gr | rowth and Characterization of Semi Conductor and lagnetic Nanocrystals Using Bulffer Layer Assosted | Dr. Arshad Saleem Bhatti | Physics | HEC | 1/28/2004 | Completed Approved & Completed |
| 624 Ide 624 pro | rowth (ICRIG) POCR lentification of genes involved in phytoremediation from fferent hyper accumulators plants and recombinant rotein expression, purification, and functional analysis of roteinase inhibitors from medicinal plants | Dr. Rafiq Ahmad | Environmental Sciences | HEC | 24-12-2012 | Approved & Completed |
| | iological and molecular characterization of viruses fecting papaya (carica papaya L) in Pakistan | Dr. Sadia Naseem | Biosciences | HEC | 8/8/2011 | Approved & Completed |
| | Assessment of Genetic Risk Factors of Glaucoma" | Dr. Raheel Qamar | Biosciences | Pakistan Science Foundation | 6/5/2009 | Approved & Completed |
| 627 Ge | enetic Association Studies of Bladder Cancer Patients | Dr. Raheel Qamar | Biosciences | PAS | 23-12-2011 | Approved & Completed |

| 628 | Design and Synthesis of natural Polyphenol Derivatives | Dr Lubna Sherin | Chemical Engineering | HEC | 19-09-2014 | Approved & |
|-----|--|--|-------------------------|-----|------------|-------------------------|
| 629 | As Potential Anticancer Agents Simultaneous biodiesel production and textile wastewater treatment using microlagal advance doxidation proces | Dr. Muhammad Saif ur Rehman | Chemical Engineering | HEC | 15-04-2015 | Completed Approved & |
| | system Synthesis and Antibactarial Efficency of Heterocyclic | | | | | Completed Approved & |
| 630 | Substituted Quinolone Carboxylic Acids | Dr. Asma Zaidi | Chemistry | HEC | 25-11-2014 | Completed |
| 631 | Adaptive Estimation and prediction of distrubance and its use in Model predictive control | Dr .Sajjad Ali Haider | Electrical Engineering | HEC | 09-12-2014 | Approved & COmpleted |
| 632 | Detection of Unauthorized Movement in Vedio, Utilizing Saliency Concepts | Dr. Talha Akram | Electrical Engineering | HEC | 09-12-2014 | Approved & COmpleted |
| 633 | High-resolution mapping for Yellow and Black rust resisitance genes in Pakistani Wheat Germplasm | Dr. Muhammad Sajjad | Environmental Sciences | HEC | 20-11-2014 | Approved & Completed |
| 634 | Quantification of phytohormone levels Presents in Vegetables growing in current agricultural Practices | Dr. Humaira Yasmin | Biosciences | HEC | 29-01-2015 | Approved & Completed |
| 635 | Plasmonic Nanostructures for Improved Photovoltaic | Dr. Awais Ali (New PI) Dr. Adnan Nazir old PI | Physics | HEC | 18-12-2014 | Approved & Completed |
| 636 | Genetic bases of Alzheimer's Disease in Pakistani Population | Dr Asghar Shabbir | Biosciences | HEC | 23-10-2014 | Approved & Completed |
| 637 | Nitric Oxide Induced Alleviation of Combined Toxic Effects of NACI and CD Stress In Syobean | Dr. Zahra Jabeen | Biosciences | HEC | 11-02-2015 | Approved & Completed |
| 638 | Sonication induced self-assembly of polymeric porphyrin- fullerene adducts and their drug delivery assessment | Dr. Mian Hasnain Nawaz | IRCBM | HEC | 09-01-2015 | Approved & Completed |
| 639 | Numerical Solutions of population balance models for Particulate Process | Dr. Safyan Mukhtar | Mathematics | HEC | 19-01-2015 | Approved & completed |
| 640 | Estimation of population mean for Robust Regression | Dr Muhammad Noor UL Amin | Statistic | HEC | 20-08-2014 | Approved & Completed |
| 641 | Designing Efficient Algorithms for parameters Estimation of Signals Impinging on faulty antenna Array | Dr. Fawad Zaman | Electrical Engineering | HEC | 27-01-2015 | Approved & Completed |
| 642 | New integral Inequalities and Their Renfinements | Dr Saad Ihsan | Mathematics | HEC | 26-09-2014 | Approved & Completed |
| 643 | Design model and Fabrication of RF Sensor Node for Localization and Tracking of Passive Targets | Dr Atta Ur Rehman | Electrical Engineering | HEC | 22-10-2014 | Approved & Completed |
| 644 | Economical Acetone Filter Paper Based Sensor For Non Invasive Diagnosis of Diabetes Designing of a nover meet for encient furoritie and | Dr. Akhtar Hayat | IRCBM | HEC | 15-05-2014 | Approved & Completed |
| 645 | arsenic removal from contaminated ground water in | Dr. Aamira Tariq | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 646 | Isolation and Identifaction of insect Repelling Compound from Indigenous Plants | Dr Muhammad Azeem/ Dr. Zafar Iqbal (New PI) | Chemistry | HEC | 19-09-2014 | Approved & Completed |
| 647 | Prepration and Characterization of an effective photocatalyst for the efficient killing of the cancer cells | Dr. Muhammad Nasir | IRCBM | HEC | 09-01-2015 | Approved & Completed |
| 648 | Study of MHD Equilibria in Fusion Plasmas | Dr. Muhammad Asif | Physics | HEC | 1/12/2011 | Approved & Completed |
| 649 | Financial Planning for Energy Security in Pakisatn: The Way Forward for Renewable Energy | Dr. Seeme Mallick/ Dr. Iftikhar ul Husnain new PI | CCRD | HEC | 15-05-2014 | Approved & Completed |
| 650 | Investigating Feasibility of E-Learning programs in Business sector of Pakistan | Dr.Shehla Amjad | Development Studies | HEC | 22-04-2011 | Approved & Completed |
| 651 | Development of Potent And Selective Modulators of Alkine Phosphatases from Natural Products as Well As Synthetic Derivatives As Lead Structures | Dr. Jamshed Iqbal | Pharmaceutical Sciences | HEC | 14-05-2014 | Approved & Completed |
| 652 | Column scale experimental study on thermohaline converction in saturated porous media | Dr. Muhammad Imran | Environmental Sciences | HEC | 01-04-2015 | Approved & Completed |
| 653 | Lab strengthening and up gradationof library, CIIT Wah | Mr. Farhad Ali | Library | HEC | 14-02-2014 | Approved & Completed |
| 654 | Development of Serology Based Diagnostic tool for the detection of Foot and Mouth Disease Virus | Dr. Nazish Bostan | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 655 | Educational apartheid in Pakistan: Economic and Social Consequences | Dr. Rafi Amir-ud-din | Management Sciences | HEC | 26-01-2015 | Approved & Completed |
| 656 | Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maize Cropping System in Arid Region Using DSSAT Model | Dr Muhammad Mubeen | Environmental Sciences | HEC | 29-10-2014 | Approved & completed |
| 657 | Phytochemical and Bioactivity Evaluation of Allium Jacquemontii Kunth | Dr Naseer Ali Shah | Biosciences | HEC | 29-10-2014 | Approved & Completed |
| 658 | Evalution of Heavy Metal-Induced Phytotoxicity and Related Enzyme Activities in Wheat | Dr. Behzad Murtaza | Environmental Sciences | HEC | 24-11-2014 | Approved & Completed |
| 659 | Establishment of a Low Cost Cyber Physical Syatems Facility for Research Design And Development of Tools for Infrastructure Improvement in Pakistan | Dr. Osman Khalid | Computer Science | HEC | 13-02-2015 | Approved & Completed |
| 660 | To Examine the Effects of Kerr medium and External Coherent driving field on The Behavior of Phase Time of Ultra Cold Atoms Passing Through a Mazer Cavity | Dr. Fazal Badshah , | Physics | HEC | 18-02-2015 | Approved & Completed |
| 661 | On the Study of Fault Tolerant Design in Various Lattice Networks and Lattice Structures | Dr. Yasir Bashir | Mathematics | HEC | 19-01-2015 | Approved & completed |
| 662 | Isolation and culturing of Adult Skin Stem Cells for better Wound repair in burnt and acid Attack Victims | Dr. Ramla Shahid | Biosciences | HEC | 14-05-2014 | Approved & Completed |
| 663 | Integration of Active Passive Components on Photonic Chip by Bandgap Engineering of Laser Microstructure" | Dr. Mohammad Kaleem | Electrical Engineering | HEC | 03-07-2014 | Approved & COmpleted |
| 664 | Plasma derived methylated SEPT9 as non invaive screening method in colorectal cancer (CRC) patients | Dr. Sajida Batool | Biosciences | HEC | 01-04-2015 | Approved & COmpleted |
| 665 | Nano Active Packaging for Food Biosafety: 3-BIOs Strategy for Milk and Meat Industry | Dr. Muhammad Imran | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 666 | Characterization and application of an intelligent delivery system for targeted canter therapy | Dr. Farha Masood | Biosciences | HEC | 15-05-2014 | Approved & COmpleted |
| 667 | Utilization of Complex Network of Microbial Interaction for Mobilisation of Soil Phosphorus Inaccessible for Plant | Dr. Usman Irshad | Environmental Sciences | HEC | 15-05-2014 | Approved & Completed |
| | Growth | | | | | Completed |

| | | | | 1 1 | | |
|-----|--|---|---------------------------------------|-----------------------------|--------------------------|--------------------------------------|
| 668 | Improvement of potato plant photosynthesis by Engineering Novel Cyanobacterial Carbon Dioxide Concentrating Mechanism | Dr. Raza Ahmad | Environmental Sciences | HEC | 14-05-2014 | Approved & Completed |
| 669 | Arsenic Induced Toxicity and Its Contribution To Carcinogenesis | Dr. Zertashia Akram | Biosciences | HEC | 14-05-2014 | Approved & Completed |
| 670 | Synthesis of Nanocrystalline Thermoelectric Compound For Renewable Energy Applications | Dr. Muhammad Anis-ur-Rehman | Physics | HEC | 13-05-2014 | Approved & Completed |
| 671 | The Use of Layered Double Hydroxides as Potential Nanofiller in Polymeric Materials to Engineer Mechanical and Thermal Properties | Dr. Zulfiqar Ali | Chemical Engineering | HEC | 15-05-2014 | Approved & Completed |
| 672 | Functional, Genetic and Epigenetic Charaterization of Base Excision Repair Pathway Genes in Thyroid Cancer | Dr. Mahmood Akhtar Kayani | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 673 | Biosyntheszed Skin Replacement For Imroved Wound Healing | Dr. Faiza Sharif | IRCBM | HEC | 08-05-2014 | Approved & Completed |
| 674 | The Occurance and Disturbution of Papaya ringspot disease in Pakistan and Its Management Strategy | Dr. Saadia Naseem | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 675 | Machine vision system for visually impaired people | Dr. Mohsin Riaz | CAST | Pakistan Science Foundation | 07-08-2014 | Approved & COmpleted |
| 676 | Extracellular Production of Recombinant Urokinase and its lab scale Optimization by fed-batch Fermentation for Subsequent Commercial Production | Dr. Saleem Ahmed Shah Bokhari | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 677 | Sampling, isolation and characterization of ptoteorhodospin containing bacterial strains fromcompetitive qutic environments | Dr. Neelam Akram | Biosciences | HEC | 14-10-2015 | Approved & Completed |
| 678 | Human/ humanized antibody cloning | Dr. Alamdar Hussain/ Dr. Aamira Tariq (New PI) | Biosciences | HEC | 19-12-2013 | Approved & Completed |
| 679 | Development of Gastroprotective Drug Delivery System using Synthesized copolymeric nanocomplexes | Dr. Muhammad Sohail | Pharmaceutical Sciences | | 11-06-2015 | Approved & |
| 680 | Characterization and Biological Evaluation | Dr. Abdullah Dilal Abmad | Biogaiopaga | HEC | 11-06-2015 | Completed Approved & |
| 680 | Alu Repeats Cause or Consequence of Cancer In Vitro Propagation and Somaclonal Varation in | Dr. Abdullah Bilal Ahmed | Biosciences | HEC | | completed Approved & |
| 681 | Medicinally Important Arisaema SPP Evalution of NPS and NPY activities and their genetic | Dr. Shahid Masood Shah | Environmental Sciences | HEC | 10-06-2015 | Completed Approved & |
| 682 | variations in Obese Pakistani Individuals Phytoremediation of CD by salt tolerant tree species metal | Dr. Pasha Ghazal | Biosciences | HEC | 29-06-2015 | Completed Approved & |
| 683 | uptake in relation to salinity | Dr. Ghulam Abbas | Environmental Sciences | HEC | 06-07-2015 | Completed |
| 684 | Data mining system to mobilize public for nation building | Dr. Zahoor Ur Rehman | Computer Science | HEC | 27-08-2015 | Approved & Completed |
| 685 | Effect of light Regimes on growth parameters biochemical markers and silymarine content during micropropagation of silybum marianum L | Dr. Mubarak Ali Khan / Dr. Muhammad Maroof Shah | Environmental Sciences | HEC | 01-09-2015 | Approved & Completed |
| 686 | Cellular and histological study of the expession of proteins involved with skin regeneration follwong the applications of bioomedical materials | Dr. Umar Nishan | IRCBM | HEC | 17-08-2015 | Approved & Completed |
| 687 | Compact wideband planar antenna for navigation satelite system | Dr. Amna Mir | Physics | HEC | 15-07-2015 | Approved & Completed |
| 688 | Development of low cost efficient hydroxyl radical based advance oxidation technology for the removal of arsenic | | | HEC | | Approved & |
| 689 | from water distric Vehari Identification of gene signature and their relevance with clinicopathological outcome in breast cancer patients from | Dr. Noor Samad Shah | Environmental Sciences Biosciences | HEC | 04-11-2015 | Completed Approved & completed |
| 690 | Pakistan Identification of genes with conserved Cis-acting Polyadenylation elements across various eukaryotic | Dr. Farhan Haq Dr. Malik Nadeem Akhtar | Biosciences | | 27-10-2015 04-06-2015 | Approved & |
| 691 | Species A Case Study of Humans and their Microbiomes | Dr. Arshan Nasir | Biosciences | HEC | 29-05-2015 | completed Approved & |
| 692 | Study of Impact of Various factors, Influencing Nutritional | Dr. Ayesha Tahir | Biosciences | HEC | 16-04-2015 | Completed Approved & |
| | Value of cultivated wheat Varieties of Pakistan Association Anaiysis Between Arginase I Gene | - | | HEC | | Completed Approved & |
| 693 | Polymorphisms and CAD from Pakistani Families Epigenetic Regulation of Cell Wall Related Genes Under | Dr. Sabir Hussain | Biosciences | HEC | 28-04-2015 | Completed Approved & |
| 694 | Salt Stress in Maize | Dr. Abdul Rehman Khan | Environmental Sciences | HEC | 26-05-2015 | Completed Approved & |
| 695 | Superluminality in the Regions of anomalous dispersion Synthesis and modification of different adsorbents for | Dr. Fazal Ghafoor | Centre for Quantum Physics | HEC | 23/04/2012 | completed Approved & |
| 696 | environmental remediation Mineralization and maize crop recovery of nitrogen from | Dr. Safia Zahid | CCRD | HEC | 07-04-2015 | Completed |
| 697 | animal manures when applied to soil alone and / or in combinatin with inorganic fertilizers | Dr. Ghulam Mustafa Shah | Environmental Sciences | HEC | 03-03-2014 | Approved & Completed |
| 698 | Assessing The Impact of Climate Change on Wheat & Cotton Grown Under Different Types of Soil In Various Agro-Environmental Conditions of Southern Punjab- Pakistan Using Crop Simulation Models | Dr. Wajid Nasim | Environmental Sciences | HEC | 13-05-2014 | Approved & Completed |
| 699 | Fabrication and characterization of solid state and ionic liquid gated MoS2 based transistor. A study of field induced charge modulation of physical properties | Dr Muhammad Umair Hassan/ Dr. Arshad Saleem Bhatti | Physics | HEC | 1/7/2013 | Approved & Completed |
| 700 | Screening of Antibiotic Producing Rhizobacteria from different Cropping Systems of Pakistan To Develop An Effective Biopesticide | Dr Muhammad Nadeem Hassan | Biosciences | HEC | 1/7/2013 | Approved & completed |
| 701 | Service Composition Framework for Self Organizing Ubiquitous Systems | Dr.Furkh Zeshan , Furrukh Zeeshan | computer science | HEC | 18-07-2014 | Approved & Completed |
| 702 | Graphene-hydroxyapaite-PANelectrospun nanofibers: Moving toward broad spectrum water filters | Dr. Sara Riaz | Chemical Engineering | HEC | 13-10-2015 | Approved & COmpleted |
| | | | | | | |

| 702 | Constinue of astinghlastoms in Palistoni nonvlation | Dr. Nazia Bibi | Biosciences | HEC | 11-04-2014 | Approved & |
|-----|--|---|-------------------------|--------|------------|-------------------------|
| 703 | Genetic profiling of retinoblastoma in Pakistani population | Dr. Muhammad Jadoon Khan/ Dr. Alamdar | Biosciences | nec | 11-04-2014 | COmpleted |
| 704 | sub cellular localization FRET based ATP sensors and signal optimization | Hussain (Co-PI)/ Dr. Syed Ali Mustajab Akber Shah (New PI) | Biosciences | HEC | 14-07-2014 | Approved & COmpleted |
| 705 | Flight route optimization algorithms for commercial arifrafts software/ algorithm design | Dr. Nadia Nawaz Qadri | Electrical Engineering | NESCOM | | Approved & completed |
| 706 | Regional integration and trade nexus in South Asia: Does institutional framework matter | Dr. Saima Nawaz | Management Sciences | HEC | 16-06-2015 | Approved & Completed |
| 707 | Study of the Effects of 12C Targets in the Interaction With Intense Antiporton and Ion Beams | Dr Muhammad Hannan Younis | Physics | HEC | 29-10-2014 | Approved & Completed |
| 708 | Integrated Agronomic Techniques to Improve the Performance of Spring maize Cultivars to Changing Climate in Vehari | Dr. Muhammad Rashad Javeed | Environmental Sciences | HEC | 24-11-2014 | Approved & Completed |
| 709 | Farmers knowledge and preceptions regarding storage of Sowing Seed health of cotton and Wheat | Dr. Muhammad Farhan Saeed | Environmental Sciences | HEC | 29-12-2014 | Approved & COmpleted |
| 710 | Internationalization of Service: A Comparison between Developed and Developing Economy construction Contrcting Firms | Dr. Ahsen Maqsoom | Civil Engineering | HEC | 29-01-2015 | Approved & COmpleted |
| 711 | SiO2/c/m-Phthalocyaninie Conducting Ceramic Material A New substrate to Prepare Elctrochemical Sensors and Biosensors | Dr. Abdur Rahim | IRCBM | HEC | 18-02-2015 | Approved & Completed |
| 712 | Stabilization of drift waves in permeating plasmas | Dr. Muhammad Fraz Bashir/ Muhammad Faraz Bashir | Physics | HEC | 05-03-2015 | Approved & Completed |
| 713 | Laser induced polymerization of acrylates: Synthesis, Characterization and Property exploration | Dr. Asghari Gul | Physics | HEC | 16-01-2015 | Approved & Completed |
| 714 | Biochemical Composition and Anti-Enzymatic activity of Essential oils from indigenous Medicinal Plants | Dr. Shahzad Saleem | Biosciences | HEC | 11-03-2015 | Approved & Completed |
| 715 | Antioxidant Capacity Evaluation, Isolation and Structure Elucidation of Bioactive Compounds from Medicinal Plants | Dr Syed Majid Bukhari | Chemistry | HEC | 20-10-2014 | Approved & Completed |
| 716 | Mathematical Modeling of Effective Diffusivity for Bone Tissue Engineering | Dr. Ayesha Sohail | Mathematics | HEC | 15-05-2014 | Approved & Completed |
| 717 | Battle Against Cancer: In Sillico Discovery of Potential Tyrosine Kinase Inhibitors | Dr. Qaiser Fatmi | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 718 | Effect of Plamitic Acid on Mitochondrial physiology in endothelial Cells | Dr. Muhammad Jadoon Khan / Syed Tahir Abbas Shah (CO-PI) | Biosciences | HEC | 15-05-2014 | Approved & Completed |
| 719 | Electrospun Nanofibers Modified Carbon Electrode for Glucose Detection: A USB Doctor | Dr. Main Hasnain Nawaz | IRCBM | HEC | 15-05-2014 | Approved & COmpleted |
| 720 | Development of Electrochemical Deposition Process for Novel Bioactive Composite Coating on Metallic Bone Implants | Dr. Farasat Iqbal | IRCBM | HEC | 15-05-2014 | Approved & Completed |
| 721 | Efficient Quantum Dot Solar Cells by Making Semiconductor Nanoparticle Conjugates | Dr. Ahson Jabbar Shaikh | Chemistry | HEC | 15-05-2014 | Approved & Completed |
| 722 | Neutrino: Strong Aspirant for Unveiling Universe | Dr. Farida Tahir | Physics | HEC | 15-05-2014 | Approved & Completed |
| 723 | On H-Supermagic Covering Of Different Families of Graph | Dr. Kashif Ali | Mathematics | HEC | 15-05-2014 | Approved & Completed |
| 724 | Membranes Technology for Efficient CO2/ HO2 Natural Gas Purification | Dr. Sikandar Rafiq | Chemical Engineering | HEC | 15-05-2014 | Approved & COmpleted |
| 725 | Cellular and Molecular Studies on Hedera nepalensis, Nigella Sativa, Azadirachta indica, Centela Asiatica, Lavandula Stoechas, Spharanthus Indicus and Carissa Opaca for the Treatment of Breast Cancer | Dr. Taous Khan | Pharmaceutical Sciences | HEC | 15-05-2014 | Approved & Completed |
| 726 | Risk Factors and Recovery Analysis of Tuberculosis Patients in Southren Punjab | Dr. Munir Ahmed | Management Sciences | HEC | 15-05-2014 | Approved & Completed |
| 727 | Isolation and characterization of flavonoids with their antioxidant potential for drug discovery from selected medicinal plants of Pakistan | Dr. Irum Shahzadi | Environmental Sciences | HEC | 15-05-2014 | Approved & COmpleted |
| 728 | Study of Industrial Application of Polymer Supported Nano Composites | Dr. Abida Kalsoom Khan | Chemistry | HEC | 15-05-2014 | Approved & Completed |
| 729 | Properties of Ranking Ideals | Dr. Sarfraz Ahmad | Mathematics | HEC | 15-05-2014 | Approved & Completed |
| 730 | Analytic and Topological Invariants of Singularities | Dr. Imran Ahmed | Mathematics | HEC | 15-05-2014 | Approved & Completed |
| 731 | Freeze-Dried Biopolymer/Creamic Scaffolds for Bone Regeneration | Dr. Athar Farooq Khan | IRCBM | HEC | 06-05-2014 | Approved & COMpleted |
| 732 | Industry Academic & Governament Linkages "Creating and Making it Work" | Dr. Samina Nawab | Management Sciences | HEC | 06-05-2014 | Approved & Completed |
| 733 | Fabrication of Endodontic Posts by Incorporating Lonic Liquid Pretreated Cellulose-Nanocomposite Materials | Dr. Muhammad Nawshad | IRCBM | HEC | 08-05-2014 | Approved & Completed |
| 734 | Design and Synthesis of Noval Antimicrobial Agents Based on Indenofluorene Dione Derivatives | Dr. Aneela Maalik | Chemistry | HEC | 08-05-2014 | Approved & Completed |
| 735 | The Use of Microalgae for Biodiesel Production and Wastewater Treatment in Pakistan | Dr. Naim Rashid | Environmental Sciences | HEC | 14-05-2014 | Approved & Completed |
| 736 | P-solubilizing Microbial Consortia from Himalayas and their Potential for Bioethanol Production | Dr. Rashid Nazir | Environmental Sciences | HEC | 15-05-2014 | Approved & COMpleted |
| 737 | Desertification, Agro-forestry and Socioeconomics nexus: An Empirical Apprasial from ThaL Region | Dr. Hafiz Zahid Mahmood | Management Sciences | HEC | 15-05-2014 | Approved & Completed |
| 738 | Isolation and characterization of of lactic acid bacteria with inhibitory activity against spoilage and pathogenic microorganisms associated with dairy and meat products in Pakistan | Dr. Muhammad Inam Afzal | Biosciences | HEC | 18-01-2016 | Approved & Completed |

| 739 | Characterization of pseudomonas aeruginosa biofilm isolated from animate and inmanimate hospital environment | Dr. Wajiha Khan | Environmental Sciences | HEC | 08-04-2015 | Approved & Completed |
|-----|--|--|------------------------|--|------------|-------------------------|
| 740 | Design and Implementation of Robust Fault Detection and Augmentation Fault Tolrance Scheme for Saftey Critical Plants | Dr. Mirza Tariq Humayun | Electrical Engineering | HEC | 15-05-2014 | Approved & Completed |
| 741 | Fabrication and Functionalization of Nanochannels for Sensing | Dr Waqas Khalid | Physics | HEC | 1/7/2013 | Approved & Completed |
| 742 | Live load reduction on IIKV feeders using smart grid options | Dr. Nasrullah Khan | Electrical Engineering | HEC | 17-04-2014 | Approved & Completed |
| 743 | Recycling of Co-Composted livestock manures to ameliorate heavy metals pollution in soils | Dr. Muhammad Irshad/ Dr. Faridullah New PI | Environmental Sciences | HEC | 21-04-2014 | Approved & Completed |
| 744 | Study of Electrostatic Modes In SemiConductor Plasmas | Dr. Muhammad Jamil | Physics | HEC | 15-05-2014 | Approved & Completed |
| 745 | Pakistan low carbon scenario analysis | Dr. Seeme Mallick/ Dr. Khalid Riaz new PI, Dr. Anjum Rashid & Dr. Mohsin Raza team members | Meteorology | CDKN Climate & Development Knowledge Network | 19-11-2014 | Approved & Completed |
| 746 | Next Generation Granular Bio-medical Ceramics for Rapid Bone defect repair' | Dr. Aqif Anwar Ch. | IRCBM | Pakistan Science Foundation | 18-01-10 | Approved & completed |
| 747 | Study of Goos-Hanchen shift behavior using intera-cavity atomic media | Dr. Sajid Qamar | Physics | HEC | 24-06-2013 | Approved & completed |
| 748 | Biochemical and immunochemical prospects of modified wheat gluten in relation to gluten sensitive enteropathy | Dr. Muhammad Nadeem | Environmental Sciences | HEC | 26-03-2015 | Approved & completed |
| 749 | Developing protocols for multiplex PCR based screening and computational models for virulene factors associated with H.pylori and colibactin (genotoxin) producing E. coli | Dr. Habib Bokhari | Biosciences | Pakistan Science Foundation | 28-09-2015 | Approved & completed |
| 750 | Enhanced Solar Cell Efficiency by Sunlight Downshifting and Upconversion | Dr.Muhammad Junaid Amjad | Physics | COMSTECH-TWAS | 03-03-2015 | Approved & completed |
| 751 | Globalization and Technology Diffusion in Developing Economies | Dr. Syeda Tamkeen Fatima | Management Sciences | HEC | 16-04-2015 | Approved & completed |
| 752 | Evaluating the Performance and power Effectiveness of Asynchoronous processor customized for Many-Core Systems | Dr. Syed Rameez Naqvi | Electrical Engineering | Pakistan Science Foundation | 28-04-2015 | Approved & completed |
| 753 | Adoption of food safety standards in developing contries: A case of globalGAP adoption by borticultural farmers in Pakistan | Dr. Amjad Masood | Management Sciences | HEC | 14-05-2015 | Approved & completed |
| 754 | Biotransformation (Detoxification of Arsenic in Soil and human Samples from Pakistan | Dr. Muhammad Zafar | Meteorology | COMSTECH-TWAS | 03-06-2015 | Approved & completed |
| 755 | Volatile Oil Prices and its Dynamics Comparative Analysis of US and Pakistan | Dr. Ghulam Mujtaba | Management Sciences | HEC | 22-06-2015 | Approved & completed |
| 756 | Ab-initio study for prophecy of Half-metallic Ferromagnetism of Half and Full Heusleralloys | Dr. Muhammad Rashid | Physics | HEC | 29-06-2015 | Approved & completed |
| 757 | Diagnostics of atmospheric pressure plasma: A dimension towards the Clean technology of processing of bio- Medical Materials | Dr. Muhammad Abrar | Physics | HEC | 03-07-2015 | Approved & completed |
| 758 | Performance of Automated Model Selection Procedures in Presence of Autocorrelation and heteroskedasticity | Dr. Mudassar Rashid | Management Sciences | HEC | 01-07-2015 | Approved & completed |
| 759 | Novel Members of the Thioredoxin Superfamily Regulate Plant Immune Responses | Dr. Rumana Keyani | Biosciences | HEC | 10-07-2015 | Approved & completed |
| 760 | Structural and magnetic parameter of hexagnal ferrites for high freauency applications | Dr. Mukhtar Ahmad | Physics | HEC | 28-09-2015 | Approved & completed |
| 761 | Biphasic dose response induced by chemicals and their potential molecular mechanisms by human cells | Dr. Muhammad Zaffar Hashmi | Meteorology | HEC | 26-10-2015 | Approved & completed |
| 762 | An evaluation of teaching practicum in B. Ed. Hons/ADE | Dr. Saeed Anwar | Humanities | HEC | 06-11-2015 | approved & completed |
| 763 | Development of microextraction procedure for the preconcentraction of heavy metals | Dr. Faheem Shah | Chemistry | HEC | 09-11-2015 | Approved & completed |
| 764 | Photocatalytic oxidation of some antibiotics in aqueous media | Dr. Murtaza Sayed/ Dr. Asad new PI | Chemistry | HEC | 09-11-2015 | Approved & completed |
| 765 | Hydrogen reich gas generation from waste plastic | Dr. Ume Salma Amjad | Chemical Engineering | HEC | 08-09-2015 | Approved & completed |
| 766 | Synthesis of characterization of mesoporous silica based prolonged/controlled delivery sytems of antibiotic drugs | Dr. Fozia Rehman | IRCBM | HEC | 13-11-2015 | Approved & completed |
| 767 | Electrochemical characterization of nanocomposite materials for energy devices | Dr. Muhammad Ajmal Khan | Physics | HEC | 13-11-2015 | Approved & completed |
| 768 | Expression analysis of selected genes of lipid metabolism in bladder cancer | Dr. Zahid Muneer | Biosciences | HEC | 13-11-2015 | Approved & completed |
| 769 | Molecular and mechanistic studies of selected medicinal plants for the treatment of hepatitis C virus by inhibiting core gene expression of genotype 3A | Dr. Sidra Rehman | Environmental Sciences | HEC | 24-11-2015 | Approved & completed |
| 770 | Physiochemical characterizaton of iron pipes corrosion by- products I decades old drinking water supply distribution system (DWDSs) in selected areas of KPK, Pakistan | Dr. Shams Ali Baig Old PI, Dr. Qaiser Mehmood New PI | Environmental Sciences | HEC | 03-08-2015 | Approved & completed |
| 771 | Impact of recognition on the performance of academicians: Mediating role of gender and qualification Urdu hand writtlen characters corpus development and | Dr. Rafaqat Ali Khan / Rafaqet | Management Sciences | HEC | 26-11-2015 | Approved & completed |
| 772 | automatic recognition framework with deep belief netwroks Experimental and abnalytical seismic assessment of RC | Dr. Hazrat Ali | Computer Science | HEC | 09-12-2015 | Approved & completed |
| 773 | column and RC walls | Dr. Tahir Mahmood | Civil Engineering | HEC | 08-01-2016 | Approved & completed |
| 774 | Investigation of chemical constituents of berberis lyceum for anti-cancerous properties | Dr. Humaira Shaheen | Biosciences | HEC | 08-01-2016 | Approved & completed |
| 775 | Cooperative partnership to design early warning and portable bioassays for biomedical applications Evaluation of antifungal potential of some fabacea and | Dr. Akhtar Hayat | IRCBM | HEC | 06-01-2016 | Approved & completed |
| 776 | Evaluation of antifungal potential of some fabacea and apiaceae plants against mycotoxin producing fungi | Dr. Fazeelat Karamat | Biosciences | HEC | 18-01-2016 | approved & completed |

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|-----|--|---|------------------------|-----------------------------|------------|-------------------------|
| 777 | Energy management in wireless body area networks | Dr. Saif ul Islam | Computer Science | HEC | 18-01-2016 | approved & completed |
| 778 | Impact of sugar industry in cotton proucing areas of | | | | | opproved & |
| //8 | southern Punjab: Evidence of core cotton Zone of Punjab Pakistan | Dr. Dilshad Ahmad | Management Sciences | HEC | 28-01-2016 | approved & completed |
| 779 | Psycholinguistic analysis of the englush curriculum taught to the special students | Dr. Muhammad Ayub | Management Sciences | HEC | 20-01-2016 | approved & completed |
| 780 | Synthesis and characterization of magnetic nanoparticles | | Ť | | | Approved & |
| 100 | and their medical applications Nutritional and physiolgical implications of combined salt | Dr. Akbar Ali | Physics | HEC | 30-09-2015 | completed |
| 781 | (NaCl) and Ni toxicity in tomato (Solanum Lycopersicon | | | IEC | 00.10.2015 | Approved & |
| 782 | L Evaluation of phytochemical and abnti-ulcerogenic | Dr. Muhammad Amjad | Environmental Sciences | HEC | 08-10-2015 | completed Approved & |
| | activity of dodonea visosa Antimicrobial susceptibility pattern of staphylococcus | Dr. Hamid Ali | Biosciences | HEC | 18-09-2015 | completed approved & |
| 783 | aureus strains in Islamabad | Dr. Kaleem Imdad | Biosciences | HEC | 09-02-2016 | completed |
| 784 | Arsenic induced development and cytotoxic effects in chick (callus gallus) embryo and preventive role of | | | | | Approved & |
| 701 | vitamin E | Dr. Naveed Ahmad | Environmental Sciences | HEC | 11-02-2016 | completed |
| 785 | Impact of political globalization instability on financial market | Dr. Khurram Shafi/ Khuram Shafi | Management Sciences | HEC | 11-02-2016 | Approved & completed |
| 786 | Bioremediation of heavy metals present in sewage water, industrial effluents and agricultural soil of Vahari district | Dr. Mukammad Takin | Environmental Sciences | HEC | 11.02.2016 | Approved & |
| | A household level analysis of Pakistan-China free trade | Dr. Muhammad Tahir | Environmental Sciences | HEC | 11-02-2016 | completed |
| 787 | agreement and Pakistan China economic corridor A CGE approach | Dr. Muhammad Aamir Khan | Management Sciences | HEC | 13-08-2015 | Approved & completed |
| 788 | | | Ť | | | Approved & |
| | Applications of boundary layer flows in industries Development of durable anion exchange membranes for | Dr. Muhammad Bilal Ashraf | Mathematics | HEC | 10-09-2015 | completed Approved & |
| 789 | solid alkaline fuel cells and prototype assembly | Dr. Syed Tauqir Ali Sherazi | Chemistry | Pakistan Science Foundation | | completed |
| 790 | Remeiation potential of vetiver grass and rye grass to degrade plybrominated diphenyl ethers in industrial | | | | | Approved & |
| | contaminated soils of Rawalpindi and Islamabad Development of uni-variate and multivariate estimators in | Dr. Nazneen Bangash | Biosciences | HEC | 08-04-2016 | completed |
| 791 | the presence on Non-response in two-stage sampling with | | | | | Approved & |
| | application "Numerical Simulation for Flows Involving Viscoelastic | Dr. Aamir Sanaullah Prof.Dr. Saleem Asghar, D/o Mathematics, | Statistics | HEC | 08-04-2016 | completed Approved & |
| 792 | Fluids" NRPU | CIIT Islamabad | Mathimatics | PAS | 1/25/2005 | completed |
| 793 | Women Enterpreneuurship: The Tool for Sustainable development of Remote Areas. NRPU | Dr. Talat Afza CIIT Lhr | Management Sciences | HEC | 11/10/2005 | Approved & completed |
| 794 | Non-Leptonic Mesonic and Baynoic Decays. POCR | Dr. Muhammad Jamil Aslam,, Lecturer,D/o | | IEC | 7/31/2007 | Approved & |
| 795 | Risk Assessment and Decision Analysis using Casual | Physics, CIIT Islamabad Dr. Romana Aziz, CIIT, IBD | Physics | HEC | 5/2/2006 | completed Approved & |
| | Modeling POCR. Preparation and Thermophysical Characterization of nano | Dr. M.Anis-ur Rehman, Associate Prof. D/O, | Computer Science | HEC | 5/2/2000 | completed Approved & |
| 796 | Ferrities. NRPU | Physics, CIIT, IBD | Physics | HEC | 2/15/2007 | Completed |
| | Development of Tissue Culture protocols and Methodology for micropropagation of Tea Plant. | | | | | Approved & |
| 797 | (CAMILLEASINENSES): through Training Utilizing the Manpower of Post Graduate Students. UITSP | Dr. Asrar Muhammad Khan. | Dissioner | HEC | 3/28/2008 | completed |
| | Cloning And Secpression fo Human Enzymes Escherica | | Biosciences | HEC | | |
| 798 | Coli, and Development of High throughput Capillary Electrophoresis and Microchip based Nano Scale test | Dr. Jamshed Iqbal, Assocate Prof. CIIT ABT | | | 4/22/2008 | Approved & Completed |
| | system for Anlysis of Inhibitors. NRPU | | Chemistry | HEC | | |
| 799 | Analytical an Numerical Investigation of Two Phase flow Models. | Dr. Habil Shamsul Qamar | Mathimatics | HEC | 27-08-08 | Approved & completed |
| 000 | Investigation of oxadiazol, mannich bases derivatives as | | | | | |
| 800 | anti-depressant agents, their synthesis, characterization augmented by molecular modelling studies | Dr. Aliya Ibrar | Chemistry | HEC | 26-04-2016 | Approved & Completed |
| 801 | Waveguide based realtime speech generation | Dr. Tahir Mushtaq | Computer Science | HEC | 27-04-2016 | Approved & Completed |
| 802 | · · · | | | | | Approved & |
| | Target pursuit aerial robot Study of structural, electronic, optical and multiferroic | Dr. Mubeen Ghafoor | Computer Science | HEC | 17-02-2016 | Completed Approved & |
| 803 | properties of BiFeo3 based systems | Dr. Shahzad Hussain | Physics | HEC | 15-03-2016 | Completed |
| 804 | Enhancing propagation strategy for selected indoor environment cleaning plants | Dr. Yasar Sajjad | Environmental Sciences | HEC | 22-03-2016 | Approved & Completed |
| 805 | Remediation of cadmium contaminated soils with activated biochar | Dr. Muhammad Asif Naeem | Environmental Sciences | HEC | 22-03-2016 | Approved & Completed |
| 806 | Extending the vision of internet of thing (LoT) to include | | | | | Approved & |
| | passive identification and sensing Expression of calcium activated chloride channels in | Dr. Faiza Nawaz | Electrical Engineering | HEC | 16-03-2016 | Completed Approved & |
| 807 | normaland cancerous tissues | Dr. Asma Amjad | Biosciences | HEC | 15-02-2016 | Completed |
| 808 | Protracted displacement from FATA & its impact on deucation of children and adults | Dr. Sohail Ahmad | Humanities | HEC | 04-03-2016 | Approved & Completed |
| 809 | Numerical investigation of particle-laden flow in IC- | | Mathimatics | HEC | | Approved & |
| 810 | Egnine Zero group velocit longitudinal modes in an isotropic | Dr. Shahzad Munir | | | 12-04-2016 | Completed Approved & |
| 310 | cylinder Investigation the expression regulation of fibroblast | Dr. Takasar Hussain | Mathimatics | HEC | 29-02-2016 | Completed |
| 811 | grwoth factors and associated genes in patients with | Б. П. " All | P | | 02.02.05.5 | Approved & |
| - | pathogenic hepatitis Curcumin-loaded nanocapsules suspensions: assessment | Dr. Haji Akbar | Biosciences | HEC | 03-03-2016 | Completed |
| 812 | of their antioxidant potential and curcumin bioavailability | Dr. Shokkor Akkoo | Dioge | IIEC | 02.02.2017 | Approved & |
| 813 | in vivo Functional metagenomies approach to characterize | Dr. Shabbar Abbas | Biosciences | HEC | 02-03-2016 | Completed Approved & |
| 013 | antibiotic resistan ce proteins in soil microbiomes | Dr. Fariha Khan | Biosciences | HEC | 19-05-2016 | Completed |

| 814 | DOes media promote divorce intentions? Evaluating the role of feminism and higher education institututes in cultural sustainability of Punjab | Dr. Raja Irfan Sabir | Management Sciences | HEC | 24-02-2016 | Approved & Completed |
|-----|--|---|-----------------------------|--|------------|--------------------------------------|
| 815 | Development of multi-criteria decision method for evaluating the proposed and possible routes of China Pakistan economics corridor | Dr. Liaqat Ali Shah | Management Sciences | HEC | 24-02-2016 | Approved & Completed |
| 816 | Development of mechanicall reinfornced silica based bioactive glass (SiO2-CaO-P2O5) polymer composites for | Di. Liagat Ali Shan | Management Sciences | inte | 24-02-2010 | Approved & |
| 817 | potential application in osteochondral defect site | Dr. Asma Tufail/ Dr. Farasat Iqbal (New PI) | IRCBM | Pakistan Science Foundation | 22-03-2016 | Completed Approved & |
| 818 | Plant stress detection using hyperspectral imaging Mechanism and prediction method of the torrential rainfall | Dr. Muhammad Uzair | Electrical Engineering | HEC | 18-05-2016 | Completed Approved & |
| 819 | over the West China and Northern Pakitan? The behaviors of Indian lithospheric mantle beneath the | Dr. Kalim Ullah | Meteorology | Pakistan Science Foundation | 04-04-2016 | Completed Approved & |
| 819 | western Hmalayan syntaxis Students career decision making: examin fators that | Dr. Ishtiaq Jadoon | Earth Sciences | Pakistan Science Foundation | 07-04-2016 | Completed |
| 820 | influence career choices at higher secondary level in KPK Pakistan | Dr. Ikram shah | Development Studies | HEC | 13-06-2016 | Approved & Completed |
| 821 | Development of novel dental composite restorative material | Dr. Saad Liaqat | IRCBM | HEC | 15-06-2016 | Approved & Completed |
| 822 | Identification and characterization of regulatory T cell stimulatory molecules for theier immune therapeutic applications | Dr. Saif ullah | Chemistry | HEC | 13-07-2016 | Approved & Completed |
| 823 | Synthesis, characterizationand biological studies fo metal complexes derived from N-Hydroxybenzamidine | Dr. Asim Yaqub | Environmental Sciences | HEC | 13-07-2016 | Approved & Completed |
| 824 | Titania based silk fibroin abd collagen sheets for skin regeneration | Dr. Hamad Khalid / Hammad Khalid | IRCBM | HEC | 13-07-2016 | Approved & Completed |
| 825 | Survey based mathematical modeling and method for the computation statisfaction index of universities in | | | | | Approved & |
| 826 | Islamabad Reversible integer wavelet transform for blind image | Dr. Mansoor Shaukat Khan | Mathimatics | HEC | 13-07-2016 | Completed Approved & |
| 827 | hiding method Development of calibration estimatiors for estimating | Dr. Nazeer Muhammad | Mathimatics | HEC | 14-07-2016 | Completed Approved & Completed |
| 828 | population mean of sensitive variable with application Identifying vulnerabilities and security threats for Pakistan in the import of electricity from central Asia: turning | Dr. Riffat Jabeen | Statistics | HEC | 14-07-2016 | Completed Approved & |
| 828 | challenges into opportunities Design and development of image based classification | Dr. Inayat Kalim | Humanities | HEC | 21-07-2016 | Completed |
| 829 | framework for kushan dynasty coins preserved in Pakitan museums | Dr. Hafeez Anwar | Electrical Engineering | HEC | 29-07-2016 | Approved & Completed |
| 830 | Smart web of things: healthcare monitoring in future smart cities | Dr. Hasan Ali Khattak | Computer Sciences | HEC | 29-07-2016 | Approved & Completed |
| 831 | Priority based emergency vehicle management system fo rurban vehicular ad hoc network | Dr. Ajmal Khan | Electrical Engineering | HEC | 29-07-2016 | Approved & Completed |
| 832 | Cosmological analysis of extended teleparallel gravity with higher-dervative torsional terms | Dr. Shumaila Rani / Shamaila Rani | Mathimatics | HEC | 29-07-2016 | Approved & Completed |
| 833 | Face labeling of graph embedded on the surface of klein bottle or sphere | Dr. Muhammad Numan / Nauman/ Nouman | Mathimatics | HEC | 08-08-2016 | Approved & Completed |
| 834 | An exploratory study of academic leadership at select universities in Islamabad | Dr. Tehmina Khawaja | Humanities | HEC | 27-04-2016 | Approved & Completed |
| 835 | Linked open data solution for exposing research collaboration among university researchers | Dr. Muhammad Imran | Computer Sciences | HEC | 12-08-2016 | Approved & Completed |
| 836 | Femtosecond laser annealing, structuring and patterning | Dr. Junaid Ali | Physics | HEC | 19-08-2016 | Approved & Completed |
| 837 | | Dr. Huma Ajab | Chemistry | HEC | 29-08-2016 | Approved & Completed |
| 838 | Neighbors interference situation-aware power control scheme for dense 5G mobile communication system Characterization of the gastrointestinal, oral, and skin | Dr. Zeeshan Kaleem | Electrical Engineering | HEC | 22-08-2016 | Approved & Completed |
| 839 | microbiota in healthy Pakistani adults: A metagenomic | Dr. Arshan Nasir/ Dr. Syed Tahir Abbas Shah (new PI) | Biosciences | UBIOME, INC California USA (Industry) | 29-04-2016 | Approved & Completed |
| 840 | Polyoxometalate based electrochemical sensor for the detection of neurotransmitters | Dr. Mustansara Yaqub | IRCBM | HEC | 29-09-2016 | Approved & Completed |
| 841 | Label free, non invasive biomimetic sensor for detecting ORAL cancer | Dr. Usman Latif | IRCBM | Pakistan Science Foundation | 29-09-2016 | Approved & Completed |
| 842 | Synthesis electrochemical and spectrosecopic characterization of selectd organometallic compounds | Dr. Abdur Rauf | Chemistry | HEC | 16-11-2016 | Approved & Completed |
| 843 | The vulnerability of Pakistan's water sector to the impacts of climate change: identification of gaps and | Dr. Amir Haider Malik, Dr. Toqeer Ahmed, | | | | Approved & |
| 844 | recommendations for action Influential factors of brand extension among univeristy students of Southern Punjab Pakistan | Dr. Saeed Ahmad Asad, Dr. Orangzab | CCRD Management Sciences | UNDP HEC | 01-07-2015 | Completed Approved & Completed |
| 845 | Buffer management policies for DTN routing prrotocol under resourcescarce environment | Dr. Sulma Rashid | Computer Science | HEC | 08-12-2016 | Approved & Completed |
| 846 | Front end circuit design to integrate sami-active laser quadrant detector with deigital signal controller | Dr. Adeel Mehmood | Electrical Engineering | NESCOM | 14-12-2016 | Approved & Completed |
| 847 | Target detection in sea clutter forairborne radar | Dr. Naveed ur Rehman | Electrical Engineering | NESCOM | 14-12-2016 | Approved & Completed |
| 848 | Adoptive MTI for suppresionof volumetric clutter | Dr. Naveed ur Rehman | Electrical Engineering | NESCOM | 14-12-2016 | Approved & Completed |
| 849 | FPGA Implementation of large complex floating point matrix inversion techique using high level synthesis features provided by Xilinx | Dr. Hammad Omer | Electrical Engineering | NESCOM | 08-12-2016 | Approved & Completed |
| 850 | Health cost of women cotton pickers in better cotton verses conventional cotton productionin Southern Punjb | Dr. Muhammad Asim Yasin | Management Sciences | HEC | 16-12-2016 | Approved & Completed |
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|------------|--|---|------------------------------------|-----------------------------|-------------------------|--------------------------------------|
| 851 | Role of chistosan and heparin in VEGF and VEGFR mediated angiogenesis in human umbilical vein | Dr. Sher Zaman Safi | IRCBM | HEC | 23-12-2016 | Approved & Completed |
| 852 | Automated human behavior analysis from distributed non- | | | | | Approved & |
| | overlapping camerasnetwork Manuficturing a multifunctional sensor based on doped | Dr. Jamal Hussain Shah | Computer Sciences | HEC | 29-12-2016 | Completed Approved & |
| 853 | zinc oxide nanorod array for UV light and gas sensing | Dr. Awais Ali | Physics | Pakistan Science Foundation | 16-12-2016 | COmpleted |
| 854 | Consequence of radially varying magnetic field and carbon nanotubes with ciliated walls on fluid | Dr. Muhammad Awais | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 855 | MATHEMATICAL MODELS OF RENEWABLE ENERGY THROUGH THERMALLY RADIATIVE | | | | | Approved & |
| | FLOWS OF NANOFLUIDS | Dr. Sabir Ali Shehzad | Mathematics | HEC | 10-05-2016 | Completed |
| 856 | Harmonic Maps and Biharmonic Maps between Riemannian Manifolds | Dr. Najma Abdul Rehman | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 857 | ENHANCED DIABETIC WOUND HEALING WITH CURCUMIN LOADED HYALURONIC ACID BASED CROSSLINKED MATRICES: IN VITRO & IN VIVO | | | | | Approved & |
| | EVALUATION | Dr. Muhammad Sohail | Pharmacy | HEC | 10-05-2016 | Completed |
| 858 | HYDRO POWER POTENTIAL OF SWAT RIVER CATCHMENT A DENDROCHRONOLOGIC | | | | | Approved & |
| | APPROACH Real time fast image reconstruction of PMRI algorithms | Dr Mohammad Amjad Sabir | Earth Sciences | HEC | 10-05-2016 | Completed Approved & |
| 859 | by GPU based parallel computation | Dr. Mehmood Qureshi | Electrical Engineering | HEC | 26/6/2018 | Completed |
| 860 | Polymer enhanced biogas production through co digestion of poultry waste | Dr. Iftikhar Zeb | Environmental Sciences | HEC | 28/6/2018 | Approved & Completed |
| 861 | Impact of simulator sickness in virtual reality: An empirical evaluation | Dr. Uzair Iqbal | Computer Science | HEC | 4/7/2018 | Approved & Completed |
| 862 | Controlled size synthesis of transition metal ions doped spinel ferrite nanoparticles and functionalizing them for | Defended II III en | Chamister | HEC | 10-05-2016 | Approved & Completed |
| 0.62 | MRI applications An efficient hybrid recommender system for | Rafaqat Ali Khan | Chemistry | | | Approved & |
| 863 | cardiovascular disease Determinants of consumer intention to purchase energy | Dr. Muazzam Maqsood | Computer Science | HEC | 28/6/2018 | Completed Approved & |
| 864 | efficient household appliances in pakistan Optimization of sintering parameters for enhanced | Dr. Saqib Ali | Management Sciences | HEC | 28/6/2018 | Completed |
| 865 | mechanical properties of alloy steel joint research project between comsats and nescom | Dr. Muhammad Rafi Raza | Mechanical Engineering | NESCOM | 24-08-2017 | Approved & Completed |
| 866 | Development of intumescent fire retardant coating (IFRC) for structural applications | Dr. Muhammad Rafi Raza | Mechanical Engineering | NESCOM | 08-08-2017 | Approved & Completed |
| 867 | Investigating the symbiotic relationship of ectomycorrhizal and pine trees grown on different soils under elevated O3 and high nitrogen load | Dr. Rafiq Ahmad | Environmental Sciences | HEC | 10-05-2016 | Approved & Completed |
| 868 | Real time air pollution mapping using loraWan | Dr. Abbas Javed | Electrical Engineering | HEC | 22/6/2018 | Approved & |
| 869 | Modeling and performance analysis of energy harvesting based internet of things (IoT) networks | Dr. Arooj Mubashara Siddiqui/ Dr. Syed Junaid Nawaz (New PI) | EE | HEC | 6/6/2018 | Completed Approved & Completed |
| 870 | • • • | | Biosciences | HEC | 10-05-2016 | Approved & Completed |
| 871 | Green packing films based on polymeric nanocomposites Development of efficient and low cost carbon based | Dr. Abid Ali | Chemistry | HEC | 6/4/2018 | Approved & |
| 872 | nanocomposites for water splitting reactions Expression profiling of MiR-3648 in breast cancer tissues | Hassan Mehboob Awan | Biosciences | HEC | 19/4/2018 | Completed Approved & Completed |
| 873 | Analysis of retinal fundus images for diagnosis of diabetic | Dr. Tariq Mahmood Khan | Electrical Engineering | HEC | 22/5/2018 | Approved & Completed |
| 874 | retinopathy Physiological breakdown on jaffrey fluid models | Dr. Aqila Shaheen | Mathematics | HEC | 22/5/2018 | Approved & |
| 875 | parameters for fluid flow IoT based smart home automation system | Dr. Salman Iqbal Malik | Computer Science | HEC | 31/ 5/2018 | Completed Approved & |
| 876 | Studying relationship between war and business | Dr. Imran Naseem | Management Sciences | HEC | 19/4/2018 | Completed Approved & |
| 877 | Multogrid monte carlo(MGMC) ALGORITHM FOR SPIN | Dr. Tayyab Nawaz/ Dr. Shams ul Islam (New | Mathematics | HEC | 30/5/2018 | Completed Approved & |
| 070 | GLASS MODELS | PI) Dr. Muhammad Saleem Khan | Communities Relieves | UEC | 20/5/2018 | Completed Approved & |
| 878 | Adaptive routing architecture for vaners NEW HERMITE-HADAMARD, SIMPSON, OSTROWSKI TYPE INEQUALITIES VIA | Dr. Munammad Saleem Knan | Computer Science | HEC | 30/5/2018 | Completed |
| 879 | FRACTIONAL INTEGRAL FOR CONTINUOUS RANDOM VARIABLES | Dr. Shahid Qaisar | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 880 | GENERALIZATION OF CYCLIC REFINEMENTS OF JENSENS'S INEQUALITIES VIA INTERPOLATION POLYNOMIALS WITH NEW | | | | | Approved & |
| 881 | UPPER BOUNDS SOME COSMIC ASPECTS IN ALTERNATIVE | Saad Ihsan Butt | Mathematics | HEC | 10-05-2016 | Completed Approved & |
| 882 | THEORIES OF GRAVITY Awareness and perecived demand of islamic banking and | Dr. Muhammad Zubair Dr. Minhas Akbar | Mathematics Management Sciences | HEC | 10-05-2016 17/5/2018 | Completed Approved & |
| 882 883 | its profucts among farmers: The case of sahiwal On Two Dimensional Topological Descriptors of | | management Sciences | | | Completed Approved & |
| | Molecular Graphs Analytical and numerical investigation of dusty fluid | Dr. Hani Shaker | Mathematics | HEC | 10-05-2016 | Completed Approved & |
| 884 | within different geometries Approximate Common Solution of Equilibrium Problems | Dr. Maimona Rafiq | Mathematics | HEC | 17/5/2018 | Completed |
| 885 | and Variational Inequality Problems Together with Fixed Point Problems | Dr. Muhammad Aqeel Ahmad Khan | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 886 | STUDY OF CHARGE TRANSPORT PROPERTIES OF MOLECULAR DEVICES | Abdul Sattar | Physics | HEC | 10-05-2016 | Approved & Completed |
| 887 | Enhancing visibility using thermal vision | Dr. Syed Sohaib Ali | Computer Science | HEC | 27/4/2018 | Approved & Completed |

| 888 | A Sealable heterogeneous nodes deployment mathematical model for topology control of linear sensor networks | Dr. Muhammad Zahid Abbas | Computer Science | HEC | 27/4/2018 | Approved & Completed |
|----------|---|--|--------------------------------------|--------|------------|--------------------------------------|
| 889 | Study of candidate genes and their respective biological pathways during pretern delivery cases in Pakistan | Dr. Khurram Shahzad | Biosciences | HEC | 27/4/2018 | Approved & COMpleted |
| 890 | Spectroscopic investigation of MoS2 thin films | Dr. Arslan Usman | Physics | HEC | 26/3/2018 | Approved & Completed |
| 891 | Development of two party authentication scheme in device automation system by using tcp/ip protocol suit and embedded systems | Dr. Jehangir Arshad | Electrical Engineering | HEC | 3/13/2018 | Approved & Completed |
| 892 | Algebraic and Combinatorial Aspects of Subdivided Complexes | Dr. Sarfraz Ahmad | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 893 | Access to scientific intrumentation program | Aneeta Arshad | Chemistry | HEC | 2/4/2018 | Approved & Completed |
| 894 | Metric dimension of different chemical structures | Dr. Muhammad Hussain | Mathematics | HEC | 10-05-2016 | Approved & Compl |
| 895 | Fabrrication and functionalisation of oxide nanostructure for photocatalyst | Shams ur Rehman | Physics | HEC | 10-05-2016 | Approved & Completed |
| 896 | Development of photocatalytic materials for organic dyes degradation under UV/visible light irradiation | Dr. Abdul Razzaq | Chememical Engineering | HEC | 12/3/2018 | Approved & Completed |
| 897 | Surface modification of graphene based metal oxide nanofibers for improved electrical and photocatalytic application | De Sunda Situat Dataol/De Archad Salaam Db | District | HEC | 10-05-2016 | Approved & Completed |
| 898 | Modeling and characterization of massive MIMO vehicle | Dr. Syeda Sitwat Batool/ Dr. Arshad Saleem Bh Dr. Abrar Ahmed | Electrical Engineering | HEC | 21/2/2018 | Approved & |
| 070 | to vehicle radio propagation channels SMART NITRITE SENSOR FOR REAL-TIME FOOD | Di. Aorai Annied | Electrical Engineering | niec | 21/2/2018 | Completed |
| 899 | AND WATER QUALITY MONITORING – IMPROVING PUBLIC HEALTH | Dr. Abdur Rahim | IRCBM | HEC | 10-05-2016 | Approved & Completed |
| 900 | A step towards the improvement in the performance of text classification | Dr. Shahid Hussain/ Dr. Mansoor Shoukat | Computer Science | HEC | 20/2/2018 | Approved & Completed |
| 901 | Dimensional classification of success factors affecting process improvement in global software development: client vendor perspective | Dr. Arif Ali Khan (Old PI)/ Dr. Shahid Hussain (New PI)/ Dr. Mansoor shaoukat | Computer Science | HEC | 20/2/2018 | Approved & Completed |
| 902 | Inhibition of 2C coxasaxkie B virus protein to decrease pathogenicity of diabetes mellitus type 1 | Dr. Muhammad Asif Rasheed | Biosciences | HEC | 20/2/2018 | Approved & Completed |
| 903 | Diffusion and Convection Analysis of Nanofluid | Dr. Aamir Ali | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 904 | Photo electrochemical for precise monitoring of vitamin c from saliva of gingivitis patient | Dr. Naeem Akhtar | IRCBM | HEC | 15/2/2018 | Approved & Completed |
| 905 | FAULT LOCALIZATION IN TERM OF SECURITY AND MANAGEMENT POLICY IN SOFTWARE DEFINED NETWORKS | Nadir Shah | Computer Science | HEC | 10-05-2016 | Approved & Completed |
| 906 | Collaborative experimental work to be carried out at QMUL,UK and ISIS, UK | Dr. Kaneez Rabia | Physics | HEC | 1/1/2018 | Approved & Completed |
| 907 | effect of pakistani plants extracts on regulation of melanogensis to the improve skin pigmentation disorders"(IPFP/TTS) | Dr. Nadia Tabassum | Centre for Advanced Drug Research | HEC | 10/1/2018 | Approved & Completed |
| 908 | Role of breastfeeding and birth spacing inreducing child mortality in Pakistan: recent evidence using DHS data | Dr. Rafi Amir ud Din | Management Sciences | HEC | 4/1/2018 | Approved & Completed |
| 909 | Unveiling the act of enchanting selfies: Impact and perspective | Dr. Asma Imran | Management Sciences | HEC | 5/1/2018 | Approved & Completed |
| 910 | Internal Displacement from FATA: Impacts on the education of the displaced "under HEC (Thematic Research Grant Program) | Dr. Sohail Ahmed | Mathematics | HEC | 4/1/2018 | Approved & Completed |
| 911 | Pilot plant for development of bio-degradable laundry liquid detergent and washer liquid detergents according to europen standards | Dr. Murid Hussain | Chemical Engineering | HEC | 9/11/2017 | Approved & Completed |
| 912 | Development of RCS computation software | Dr. Irfan Ullah | Electrical Engineering | NESCOM | 13/12/2017 | Approved & Completed |
| 913 | ALGORITHM FOR GENERALIZATION OF COMPLEX SPATIAL POINT OBJECTS BASED ON FUZZY VORONOI DIAGRAM IN MULTIDIMENSIONAL SCALE VECTOR MAP SPACES FOR SPATIAL | | | | | Approved & |
| <u> </u> | DATABASES The protective effects of encapsulated quercetin @ZnO | Dr. Mansoor Shaukat Khan | Mathematics | HEC | 10-05-2016 | Completed |
| 914 | against UVA-induced photo damage in human epidermal keratinocyctes (HEK) by activation of elF2a phosphorylation | Dr. Muhammad Farrukh Nisar | IRCBM | HEC | 24/11/2017 | Approved & Completed |
| 915 | Design synthesis and characterization of hyperbolic metematerial-based microwave absorbers | Dr. Muhammad Abuzar Baqir | Electrical Engineering | HEC | 21/11/2017 | Approved & Completed |
| 916 | The impact of benazir income support program on household socio-economic dynamics and poverty reduction in district kohat, KPK | Dr. Shahzad Khan/ Dr. Arif Alam New PI | Development Studies | HEC | 6/11/2017 | Approved & Completed |
| 917 | Detection and quantification of rare analytes in biological samples using diele | Dr. Syed Abdul Mannan Kirmani | CAST | HEC | 17/10/2017 | Approved & Completed |
| 918 | Managing water commons and the extent of their climate resilience in punjab, pakistan | Dr. Farhad Zulfiqar | Management Sciences | HEC | 13/11/2017 | Approved & Completed |
| 919 | AN INVESTIGATION INTO THE DESIGN OF FREQUENCY SELECTIVE SURFACES FOR WIRELESS LAN APPLICATIONS | Muhammad Junaid Mughal | Electrical Engineering | HEC | 10-05-2016 | Approved & Completed |
| 920 | Non thermal plasma for ecological farming | Dr. Najeeb ur Rehman | Physics | HEC | 14/11/2017 | Approved & |
| 920 | Counter Ion enineering in amphiphiles a simple but | • | | | | Completed Approved & Completed |
| — | effective way of manupulating surfactant properties NOVEL ELECTROSPUN NANOFIBERS FOR POINT- | Asad Muhammad Khan | Chemistry | HEC | 10-05-2016 | Completed |
| 922 | OF-CARE PATHOGEN DETECTION- DENGUE VIRUS SENSOR | Usman latif | IRCBM | HEC | 10-05-2016 | Approved & Completed |

| 923 | Acess to scientific instrumentation program | Ms. Shazia Ali | Mathematics | HEC | 27/9/2017 | Approved & |
|------------|--|--|---------------------------------------|-------------------|------------|-------------------------|
| 924 | Study of Early and Late-Times Universe via | Wis. Shazia Ali | Wattenlates | linc | 2117/2017 | completed Approved & |
| 924 | Modified/Alternatives Theories of Gravity | Abdul Jawad | Mathematics | HEC | 10-05-2016 | Completed |
| 925 | FPGA based microprocessor customization for evaluation as general purpose/embedded secure computing platform | Dr. Muhammad Awais | Electrical Engineering | NESCOM | 31/8/2017 | Approved & Completed |
| 926 | Porting of open CPN/Falcon view on embedded platform for evaluation as real -time navigation aid/mission planning | Dr. Nadia Nawaz | Electrical Engineering | NESCOM | 31/8/2017 | Approved & Completed |
| 927 | Titanium dioxide nanotube arrays as anode materials for lithium ion battery | Dr. Tauseef Anwar | Energy Research Centre | HEC | 31/8/2017 | Approved & Completed |
| 928 | Establishment of mobile cloud computing lab | Dr. Junaid Shuja | Computer Science | HEC | 11/8/2017 | Approved & Completed |
| 929 | Development of wind power forecasting system in pakistan | Naveed ur rehman | Electrical Engineering | HEC | 10-05-2016 | Approved & completed |
| 930 | Critical discourse analysis of urdu print media in the construction of political ideologies in Pakistan | Dr. Ayyaz Qadeer | Management Sciences | HEC | 2/8/2017 | Approved & completed |
| 931 | Computational fluid mechanics | Dr. Muhammad Abid | Mechanical Engineering | HEC | 1/8/2017 | Approved & Completed |
| 932 | DYNAMICS OF POLYCYSTIC RENAL DISORDE | Dr. Sana Javed | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 933 | A study on the pulsed laser-assisted reduction of graphene oxide | Dr. Hamza Qayyum | Physics | HEC | 2/8/2017 | Approved & Completed |
| 934 | Elucidation of Larvicidal Effects of Metallic Nano- Particles against Vectors causing Malaria and Dengue Fever | Dr. Toqeer Ahmed | CCRD | HEC | 10-05-2016 | Approved & Completed |
| 935 | Establishment of a pervasive healthcare research faculty at CIIT, Islamabad to support ambient living | Dr. Assad Abbas | Computer Science | HEC | 20/6/2017 | Approved & Completed |
| 936 | GROWTH POTENTIAL OF QUINOA AS ALTERNATIVE FOOD CROP FOR SALT-AFFECTED SOILS IN VARIOUS AGRO-ECOLOGICAL ZONES OF PUNJAB, PAKISTAN | Dr. Ghulam Abbas | Environmental Sciences | HEC | 10-05-2016 | Approved & Completed |
| 937 | Analytical study of optional solitions with fractional nonlinear schrodinger equation | Dr. Kashif Ali | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 938 | Implementation of field portable prototype as an early warning system for on-site screening of food products in agriculture industry) | Dr. Akhtar Hayat | IRCBM | HEC & Industry | 12/30/2016 | Approved & Completed |
| 939 | Measuring the effectiveness of code corporate in Pakistani context | Dr. Muhammad Yar Khan | Management Sciences | HEC | 3/7/2017 | Approved & Completed |
| 940 | Integrodifferential equations and inequalities of fractional order. | Dr. Asma | Mathematics | HEC | 10/6/2017 | Approved & Completed |
| 941 | Towards secure design and development of southbound API using commercial SDN Controller | Dr. Adnan Akhunzada/ Dr. Hasan ali Khattak New PI | Computer Science | HEC | 16/6/2017 | Approved & Completed |
| 942 | How learningg flexibility, experimentation, & innovation affect entrepreneurial success and firm performance | Dr.Imran Shafique | Management Sciences | HEC | 15/6/2017 | Approved & Completed |
| 943 | Forensic Analysis of Digital Images and videow | Dr. Zulfiqar Habib | Computer Science | HEC | 13/6/2017 | Approved & Completed |
| 944 | Media Involvement in Post-Conflict Peace Building Initiatives: Challenges and Oportunities in Pakistan | Dr. Noor Elahi | Development Studies | HEC | 15/2/2017 | Approved & Completed |
| 945 | Quality, Equity and Accountability in Education Delivery, its importance, levels, and understanding: A Hedonic Pricing Model Giving Evidence from Pakistan | Dr. Khurram Shahzad Mughal / Dr. Yasir Tariq Mohmand (New PI) | Management Sciences | HEC | 24/1/2017 | Approved & Completed |
| 946 | Formal verification methodologies and tools to ensure safety of contr software used in infusion | Dr. Sana Shuja | Electrical Engineering | PAK-United States | 12/1/2017 | Approved & Completed |
| 947 | ShRECReT: Short read error correction research tool for | Dr. Muhammad Tahir | Computer Science | HEC | 15/2/2017 | Approved & Completed |
| 948 | Break Point Diagnosis of Substations, Grounding Grid" | Dr. Aamir Qamar | Electrical Engineering | HEC | 15/2/2017 | Approved & Completed |
| 949 | Implementation of Various Scheduling Strategies for Scientific workflows in Cloud computing" | Dr. Muhammad Sardaraz | Computer Science | HEC | 15/2/2017 | Approved & Completed |
| 950 | On Steffensens inequality and montogomery,s identity | Dr. Asfand Fahad | Computer Science | HEC | 21/2/2017 | Approved & Completed |
| 951 | On Binomial edge ideals of interval Graphs | Dr. Rida Irfan | Mathematics | HEC | 21/2/2017 | Approved & Completed |
| 952 | Group-based multicast information dissmination in networks with episodic connectivity | Dr. Sadaf Yasmin | Computer Science | HEC | 22/2/2017 | Approved & Completed |
| 953 | Development of framwork for trustworthy and privacy | | | | | Approved & |
| 954 | controlled online social networks services On first reformulated zagreb index of graph operations | Dr. Farman Ullah Dr. Misbah Arshad | Electrical Engineering Mathematics | HEC | 22/2/2017 | Completed Approved & |
| 955 | Heat transfer enhancement influid flow by improving | Dr. Mohsan Hassan | Mathematics | HEC | 7/6/2017 | Completed Approved & |
| 955 956 | physical properties through nanomaterial Evaluting Alternative Gaseous Transportation Fuels for | | | | | Completed Approved & |
| | Pakistan Do targeted risk communications promote mitigating behavior? Evidence from Randomized control trial in | Dr. Usman Shakoor | Management Sciences | HEC | 24/2/2017 | Completed Approved & |
| 958 | Pakistan Pre-clinical ADME Study of Kinsenoside an | Dr. Muhammad Khan | Management Sciences | HEC | 3/3/2017 | Completed Approved & |
| 958 959 | Antihyperlipidemic Drug Candidate Comparative study for efficient recovery of butanol from | Dr. Shaheed ur Rehman | Pharmacy | HEC | 10/3/2017 | Completed Approved & |
| | aqueous solutions using different adsorbents Statistical signal denoising methods based on multiscale | Dr. Abrar Faisal | Chemical Engineering | HEC | 22/3/2017 | Completed Approved & |
| 960 | data adaptive techniques | Dr. Naveed Ur Rehman | Electrical Engineering | HEC | 27/3/2017 | Completed |

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|--------------|--|--|-----------------------------------|---|------------|-------------------------|
| 961 | Overcoming Consumer Resistance to Innovation Among Low-Income Population of Pakistan | Dr. Mazhar Abbas | Management Sciences | HEC | 4/4/2017 | Approved & Completed |
| 962 | Green packaging films based on polymeric nanocomposites | Dr. Farha Masood | Biosciences | HEC | 5/5/2016 | Approved & Completed |
| 963 | Bose-Einstein condensation and disordered systems | Dr. Javed Akram | Physics | HEC | 10/5/2017 | Approved & Completed |
| 964 | Public perception and valuation of climate-related risks and willingness-to-pay for policy interventions in metropolitan cities of Punjab, Pakistan. | Dr. Muhammad Abid | CCRD | HEC | 19/4/2017 | Approved & Completed |
| 965 | De-acidification of Crude oil using lonic liquids by neutralization reaction and liquid-liquid extraction. | Dr. Syed Nasir Shah | Chemical Engineering | HEC | 26/4/2017 | Approved & Completed |
| 966 | International accreditation of business education in Pakistan | Dr. Muhammad Sabra Nadeem | Management Sciences | HEC | 12-06-2017 | Approved & Completed |
| 967 | Distributed congestion-aware traffic loadbalancing trrough routing in low power and limited boradcast range wireless | Dr. Wulanniad Saora Wadeen | Management Sciences | lite | 12-00-2017 | Approved & |
| 968 | ad hoc networks Prioritising drivers for green manuifacturing in Wouth | Dr. Hafiz Muhammad Omer Chughtai | electrical Engineering | HEC | 15-06-2017 | Completed Approved & |
| 969 | Punjab Sugar industries Facial landmark tracking in long and in the wild videos | Dr. Jamil Ahmad | Management Sciences | HEC | 12-06-2017 | Completed Approved & |
| | using deep learning Hardware-Assisted detection of illegal memory accesses in | Dr. Muhammad Haris Khan | electrical Engineering | HEC | 15-06-2017 | Completed |
| 970 | FPGA and Microcontroller based Embedded Systems Startup Research Grant under Interim Placement of Fresh pHdS Program (IPFP/TTS) | Dr. Ahmed Saeed | Electrical Engineering | HEC | 25/4/2017 | Approved & Completed |
| 971 | ▲ ¥ · · · | | | | | Approved & |
| <i>,</i> ,,, | Estimation of population mean with Non-response using fol Some approaches to the develoment of generalized | Dr. Aamir Sanaullah | Statistics | HEC | 10-05-2016 | Completed |
| 972 | recurrence relations for the solution of the Non-linear equations | Dr. Farooq Ahmad Shah | Mathematics | HEC | 10-05-2016 | Approved & Completed |
| 973 | Controlled synthesis of hierarchically porous metal- selenide nanostructure architectures for high performance flexible and sustainable supercapacitors | Dr. Muhammad Sufyan Javed/ Dr. Muhammad Ashfaq | Physics | HEC | 27/8/2018 | Approved & Completed |
| 974 | Grants for maintenance of scientific equipment | Dr. Farha Masood | Biosciences | HEC | 6/8/2018 | Approved & Completed |
| 975 | A framework for optimizing energy in the excution of data intensive applications in heterogeneous computing system | Dr. Saima Gulzar Ahmad | Computer Science | HEC | 24/7/2018 | Approved & Completed |
| 976 | Currency order flows and stock market volatility | Dr. Muhammad Aftab | Management Sciences | HEC | 11/7/2018 | Approved & Completed |
| 977 | Gel Fuel Injection System | Dr. Muhammad Shoaib Naseem | Mechanical Engineering | HEC | 30/8/2018 | Approved & Completed |
| 978 | To test the therapeutic potential of lytic bacteriophages for cure of multiple drug resistent pathogenic E coli strains of poultry origin alternative to antibiotics | Dr. Sadia Sattar | Biosciences | International Foundation for Science | 31/8/2018 | Approved & Completed |
| 979 | aminoprophyltriethoxysilane silica and polymeric based memberane used for dye rejection from drinking water | Masooma Irfan | Chemistry | HEC | 2/8/2018 | Approved & Completed |
| 980 | Factors affecting doptinof solar panels in Khyber Pakhtunkhwa, Province, Pakistan | Syed Muhammad Amir | Development Studies | HEC | 2/8/2018 | Approved & Completed |
| 981 | Fabrication and characterization of polysulfone aminopropyltriethoxysilane and functionalized MCM-41 based hemodialysis membrane | Dr. Muhammad Irfan | IRCBM | HEC | | Approved & Completed |
| 982 | Customer decision and affective assessment of online product recommendation: A recommendation product congruity proposition | Dr. Muhammad Sohail Tahir | Management Sciences | HEC | 12/10/2018 | Approved & Completed |
| 983 | Back Agitating Interface Network (Batin) | Dr. Zahoor ud Din | Electrical & Computer Engineering | NESCOM | 12/10/2018 | Approved & Completed |
| 984 | The nexus between green supply chain management practices sustainability performance an environmental collaboration | Dr. Sardar Muhammad Zahid/ Dr. Tahir Mumtaz Awan (New PI) | Management Sciences | HEC | 18/10/2018 | Approved & Completed |
| 985 | Impact of CPEC in changing consumers perception of made in china products | Dr. Tahir Mumtaz Awan | Management Sciences | HEC | 18/10/2018 | Approved & Completed |
| 986 | Systematic optimization of mechanical properties of graphene polystyrene nano composite using response surface methodology (RSM) | Dr. Arslan Ahmad | Mechanical Engineering | HEC | 17/10/2018 | Approved & Completed |
| 987 | Large eddy simulation of heated and unheated cylinder in turbulent cross flow | Dr. Awais Ali | Mechanical Engineering | HEC | 29/102018 | Approved & Completed |
| 988 | Fabrication of a three dimensional tumor microenvironment for studying effect of propitious chemotherapeutics agents from natural plants orgins | Dr. Muhammad Ikram | Pharmacy | HEC | 30/10/2018 | Approved & Completed |
| 989 | Design modeling and analysis of ubiquitous 5G wireless communication system | Dr. Umer Javed | Chemical Engineering | HEC | 9/10/2018 | Approved & Completed |
| 990 | Quality of patients care in Pakistan Impact of emotional intelligence spritual intelligence, psychoological ownership and burnout on caring behaviour of nurse | Dr. Saleha Javed | Management Sciences | HEC | 12/11/2018 | Approved & Completed |
| 991 | Identification of genes involved in human hereditary skin conditions | Dr. Khadim Shah | Environmental Sciences | HEC | 14/11/2018 | Approved & Completed |
| 992 | Design and development of Low noise, high Q Pre- amplifier | Dr. Syed Bilal Javed | Electrical Engineering | NESCOM | 01-01-2019 | Approved & Compl |
| 993 | A FRAME WORK FOR REMOTE MONITORING OF COTTON PLANT VIGOR | Dr. Muhammad Iqbal | Electrical Engineering | HEC | 27-Oct-17 | Approved & Comp |
| 994 | Characterization of Mitochondrial Sirtuins as Regulator of Oncometabolism in Gastric Cancer | Dr Ishrat Mahjabeen | Biosciences | HEC | 27-Oct-17 | Approved & Comp |
| 995 | Detection of Seizures in Epileptic Patients to Avoid Sudden Deaths through Wearable Sensors | Ali Nawaz Khan | Electrical Engineering | HEC | 27-Oct-17 | Approved & Compl |

| 996strategy contribution and sustainability in their operations in pakistanDr. Muhammad Mustafa RaziqManagement SciencesHEC27-Oct-17Approved & Comp997FINDING NEW MODES FOR PLASMA HEATING USING SIMULATION TECHNIQUESDr. Muhammad KamranDept. of PhysicsHEC27-Oct-17Approved & Comp998Leaving studies because of lack of interest: An analysis of the risk factors of the school dropouts aged 10-24 years in PakistanDept. of PhysicsHEC27-Oct-17Approved & Comp999MULTI OBJECTIVE MEDIUM ACCESS CONTROL CONFIGURATION IN WIRELESS SENSORS NETWORKS USING MACHINE LEARNINGDr. Muhammad Khalil AfzalComputer ScienceHEC27-Oct-17Approved & Comp1000Optimizing Return on Investment of Overseas Trained Pakistani ScholarsDr. Muhammad Asrar-ul-HaqManagement SciencesHEC27-Oct-17Approved & Comp1001ROLE OF FEMALE LABOR FORCE PARTICIPATION SOUTHERN PUNJAB PAKISTANDr. Muhammad IrfanManagement SciencesHEC27-Oct-17Approved & Comp | | | | • | | | |
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| 1032 platforms for targeted photodynamictherapy and diagnosis Dr. Zafar Iqbal Chemistry PAK-US 15-01-2015 In Process | 1031 | Design Analysis Fabrication Installation and testing of efficient vertical axis wind turbine farm for urban and rural areas in Pakistan | Dr. Muhammad Amin | Electrical Engineering | PAK-US | 15-01-2015 | In Process |
| | 1032 | platforms for targeted photodynamictherapy and diagnosis | Dr. Zafar Iqbal | Chemistry | PAK-US | 15-01-2015 | In Process |

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| 1033 | Center for the Development and Commercialization of metal organic framework for cancer therapeutic Characterization and Application | Dr. Aneela Maalik | Chemistry | PAK-US | 15-01-2015 | In Process |
| 1034 | Exploring the possible correlation between ACC deaminase and antagonistic activity in Plant-associated pseudomonads/rhizobacteria to improve their biopesticide potential | Dr. Muhammad Nadeem Hassan | Biosciences | PAK-US | 15-01-2015 | In Process |
| 1035 | Elucidating the diagnostic and therapeutic potential of long non-coding RNA in oral Cancer | Dr. Aamira Tariq | Biosciences | PAK-US | 15-01-2015 | In Process |
| 1036 | Encapsulation of Casein kinase 2 (CK2) inhabitors within the biodegradable polyhydroxyalkanoates (PHA) nanoparticles for targeted cancer therapy | Dr. Farha Masood | Biosciences | PAK-US | 15-01-2015 | In Process |
| 1037 | Image Analysis for Efficient and Accurate Extraction of Leaf Features | Dr. Mohsin Riaz | CAST | TWAS-COMSTECH | 25/08/2014 | In Process |
| 1038 | Development of cost effective and durable anion exchange membrance for solid alkaline fuel cells Application | Syed Tauqir Ali Sherazi | Chemistry | TWAS-COMSTECH | 2/9/2014 | In Process |
| 1039 | Congruence Between Self and Subrodinates Perceptions About Leadership Styles and Performance in Higher Education Institution | Dr Muhammad Asrar-ul-haq | Management Sciences | HEC | 23-10-2014 | In Process |
| 1040 | Medicinal Properties (Anticancer and AnTileishmanial) of Amide Based Organotin (IV) Carboxylates | Dr Muhammad Sirajuddin | Chemistry | HEC | 11-11-2014 | In Process |
| 1041 | Assessing Immobilization of Cadium and lead in contaminated soil with biogas residues | Dr. Iftikhar ahmad | Environmental Sciences | HEC (IPFP) | 27-01-2015 | In Process |
| 1042 | Protein Profiling of Cervico-Vaginal Fluid with Special Emphasis to Entrus Phase In Nili Ravi Buffaloes | Dr. Hasan Riaz | Biosciences | ISESCO | 15-01-2015 | In Process |
| 1043 | Further Result on The Drazin Inverses for Matrices | Dr Abdul Shakoor | Mathematics | HEC | 13-11-2014 | In Process |
| 1044 | Identifaction and Functional Characterization of Bacteria from Different Geografhic Regions in Gilgit Baltistan, | Dr. Naseer Ahmad | Environmental Sciences | ISESCO | 19-08-2014 | In Process |
| 1045 | Pakistan Automatic Circuit Extraction for Out-dated Syastems | Dr. Mohsin Riaz | CAST | ISESCO | 26-01-2015 | In Process |
| | Robust Control Design and Condition Monitoring of | | | | | |
| 1046 | Artificial Pancreas Via Higher Order Integral Sliding Modes | Dr. Qudrat Khan | CAST | ISESCO | 26-01-2015 | In Process |
| 1047 | Production of Bio-Plastics from Agricultural Waste | Dr Farrukh Jamil | Biosciences | ISESCO | 09-10-2014 | In Process |
| 1048 | Exploring the Probiotic potential of Different Indigenous Strains of Streptococcus Thermophilus Isolated from Local Fermented Dairy Products of Pakisatn | Dr. Maira Junjua | Biosciences | ISESCO | 30-01-2015 | In Process |
| 1049 | Improvement of therapeutic intervention for glacoma patients through comparative quantitative analysis | Dr. Bushra Arshad | Biosciences | ISESCO | 30-01-2015 | In Process |
| 1050 | Graph based Semi Supervised Collaborative Learning Using Linear Representation Framework | Dr. Waqas Jadoon | Computer Science | HEC | 12-02-2015 | In Process |
| 1051 | Genetic Markers Identification: Implication in Diagnostics & Therapeutics of Diabetes and Its Complications | Dr. Maleeha Azam | Biosciences | ISESCO | 30-01-2015 | In Process |
| 1052 | A Low Cost Facility for Energy Efficient Cloud Computing | Dr. Kashif Bilal | Computer Science | HEC | 24-02-2015 | In Process |
| 1053 | Fabrication of Exchange-Coupled Nano-Composites Magnets by chemical Methods | Dr. Muhammad Yasir Rafique | Physics | HEC | 11-03-2015 | In Process |
| 1054 | Chemical andphysiological effects of plant growth promoting Rhizobacterial on growth and reproductive bheaviours of a phytophagous insect-A step towards development of biopesticides | Dr. Muhammad Zakir Ali | Environmental Sciences | HEC | 11-03-2015 | In Process |
| 1055 | Research on communication protocols for underwater wireless sensor networks | Dr. Abdul Wahid | Computer Science | HEC | 16-03-2015 | In Process |
| 1056 | Bacterial inoculation for reducing salinity induced drought impact in maize | Dr. Muhammad Baqir Hussain | Environmental Sciences | HEC | 09-01-2015 | In Process |
| 1057 | Design And Implementation of Advanced LDPC Decoder for next Generation Communication Targeting Giga Bits Per Second(Gbps) Throughout | Dr. Muhammad Awais | Electrical Engineering | HEC | 30-06-2014 | In Process |
| 1058 | Novel members of the Thioredoxin superfamily regulate plant immune responses | Dr. Rumana Kayani | Biosciences | HEC | 05-07-2014 | In Process |
| 1059 | Tele-presence Using Face-Detection on the Kinect Service Level Agreement Based Grid Workflow | Dr Sajid Farooq | computer science | HEC | 25-07-2014 | In Process |
| 1060 | Scheduling (SLA-GWA) | Dr Atiqa Rehman | computer science | HEC | 22-08-2014 | In Process |
| 1061 1062 | Clander Anomalies in Emerging Asian Stock Markets Reflection of Plane Waves Propagating through Elastic | Dr.Rafaqat Ali Dr. Adnan Jahangir | Management Sciences Mathematics | HEC | 29-08-2014 19-01-2015 | In Process In Process |
| 1063 | Solid Design of high Performance and Low cost Hierarchical Interconnection Network for Muticore System-on-chip | Mr. Omair Inam | Electrical Engineering | HEC | 11-07-2014 | In Process |
| 1064 | Model Based Control of Underground Coal Gasification | Mr. ArshadAli Uppal | Electrical Engineering | HEC | 14-07-2014 | In Process |
| 1065 | Dynamic of South-Asian Summer monsoon System and | Mr. Muhammad Latif | Meteorology | HEC (IRSIP) | 26-01-2015 | In Process |
| | Climate change with Special focus on Pakistan Image Reconstruction Techniques for Accelerated MRI | Mr . Mahmood Qureshi | Electrical Engineering | HEC | 02-12-2014 | In Process |
| 1067 | Analysis of Genetic Variants of Voltage -Gated (Ca 2+) Channel Genes (CACNAIC and CACNB2) for | Dr Muhammad Akram Tariq | Biosciences | HEC | 26-09-2014 | In Process |
| 1068 | Susceptibility of Schizophrenia in Pakistan Toxic effects of Nanomaterials in Fresh Water | Mr. Muhammad Abdul Nasir Khan | Environmental Sciences | International Foundation for Science (IFS) | 16-01-2015 | In Process |
| 1069 | Pulsed Nd: laser induced removal of contaminant surface layers from selected objects and artefacts | Dr Saira Arif | Physics | HEC | 01-10-2014 | In Process |
| 1070 | Use and treatment of urban wastewater for crop irrigation in Vehari district | Dr. Muhammad Shahid | Environmental Sciences | International Foundation for Science (IFS) | 24-12-2014 | In Process |
| 1071 | Mapping QTL for phosphorus deficiency tolerance in spring wheat germplasm | Dr. Muhammad Sajjad | Environmental Sciences | International Foundation for Science (IFS) | 24-12-2014 | In Process |
| 1072 | Role of Plant growth promoting rhizobacteria in plant protection measures | Dr. Muhammad Zakir Ali | Environmental Sciences | International Foundation for Science (IFS) | 24-12-2014 | In Process |
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| 1072 | Association mapping of spring wheat inbred lines for | | | International Foundation for | | |
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| 1073 | responsiveness to PGPR in P-deficient soil | Dr. Muhammad Baqir Hussain | Environmental Sciences | Science (IFS) International Foundation for | 24-12-2014 | In Process |
| 1074 | Is climate change Stimulating nitrogen uptake in maize Drug Discovery from Pakistani plants based natural | Dr. Hafiz Mohkum Hammad | Environmental Sciences | Science (IFS) International Foundation for | 29-12-2014 | In Process |
| 1075 | Products for the tratment of breast cancer | Dr. Fazli Wahid | Environmental Sciences | Science (IFS) | 30-12-2014 | In Process |
| 1076 | Enhance microbial activity in biogas residue amended soil influence solubility and bioaccessibility of lead and cadmium | Dr. Iftikhar Ahmad | Environmental Sciences | International Foundation for Science (IFS) | 30-12-2014 | In Process |
| 1077 | Evalution of MedicinalValues of Two Lamiacase Plants Grown under Different Climatic Conditions of Pakistan | Dr Fazeelat Karamat | Biosciences | HEC | 10-10-2014 | In Process |
| 1078 | Screening of Synthesis hexaploid wheat lines for overcoming malnutrition and abiotic stresses | Dr. Ayesha Tahir | Biosciences | International Foundation for Science (IFS) | 30-12-2014 | In Process |
| 1079 | Does inappropriate knowledge on Animal feed storage induce in milk production? Evidence from punjab-Pakistan | Dr. Farhan Saeed | Environmental Sciences | International Foundation for Science (IFS) | 30-12-2014 | In Process |
| 1080 | Improving Agro-environmental value of muncipal solid waste through composting: Assessment of its fertilizer value and Health risks | Dr. Ghulam Mustafa Shah | Environmental Sciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1081 | Evaluation of heavy metal-induced phytotoxicity and its impact on living organism | Dr. Behzad Murtaza | Environmental Sciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1082 | Silicon and Phosphorus medicated decreased arsenic uptake and translocation in rice under aerobic and anaerobic conditions | Dr. HafizFaiq Siddique Gul Bakhat | Environmental Sciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1083 | Calcium and Magnesium enrichment harms on the glycophytic plants against the sailnity stress | Dr. Muhammad Shahzad | Environmental Sciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1084 | Escosystem rehalibation via mobilisation phosphorus inaccessible for plant growth in low quality phosphorus minig area of lower Himalya region of Pakistan | Dr. Usman Irshad | Environmental Sciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1085 | Rota virus as an indicator of oro fecal contamination of water bodies used for human consumption in Pakistan | Dr. Nazish Bostan | Biosciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1086 | Designing of a novel bio-nano filter for efficient fluoride and arsenic removal from contaminated ground water | Dr. Aamira Tariq | Biosciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1087 | Establishment of Materials Simulation Laboratory | Dr Ramzan Ullah | Physics | HEC | 17-10-2014 | In Process |
| 1088 | Epidemiological mapping and Analysis of Helicobacter species in major water reservoirs in Pakistan: A step towards source identification | Dr. Sundus Javed | Biosciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1089 | Contribution of Carnobacterium maltaromacticum as biopreservative agent for the food Fermantation industry | Dr. Inam Afzal | Biosciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1090 | Understanding Developmental Characteristics of renewable energy crops of Pakistan | Dr. Muhammad Umer | Biosciences | International Foundation for Science (IFS) | 31-12-2014 | In Process |
| 1091 | Assessment of Diversity in Berberis Lycium (medicinal Plant) | Dr. Shahid Masood Shah | Environmental Sciences | PSF | 12-01-2015 | In Process |
| 1092 | Towards Performance Appraisal Reforms for Civil Servents in Pakistan | Dr. Muhammad Zahid Iqbal | Management Sciences | HEC (Thematic Research Grant Program) | 02-03-2015 | In Process |
| 1093 | Financial Literacy Level of Enterpreneurs and Sustainable Entrepreneurship | Dr. Abdul Haque | Management Sciences | HEC | 15-05-2014 | In Process |
| 1094 | Improvement of waste Water Treatment Efficiency using Solar Powered Plasma Ozonation | Dr. Aqeel Ahmad Bazmi | Chemical Engineering | HEC | 15-05-2014 | In Process |
| 1095 | Potential Materials for Food Packaging by Using Graphene Reinforced Chitosan/ Polyvinyl Alcohol Nanocomposites | Dr. Muhammad Khaliq Majeed | Chemical Engineering | HEC | 15-05-2014 | In Process |
| 1096 | Synthesis of Heparin Linked Oilgomeric Bis- benzimidazole for Anti-cancer Activity / PDMS composite as Thermal Interface Materials | Dr. Aqeel Ahmad Khan | Chemical Engineering | HEC | 15-05-2014 | In Process |
| 1097 | Graphene/PDMS Composite As Thermal InterfaceMaterials | Dr. Muhammad Umar Manzoor | Chemical Engineering | HEC | 15-05-2014 | In Process |
| 1098 | Study of Phase Behavior of Three Component (Phospholipids/Cholesterol) Systems and Formation of Lipid Rafts in Bio-Membranes by MD Simulations and Atomic Force Microscopy | Dr. Qasier Waheed | Physics | HEC | 15-05-2014 | In Process |
| 1099 | Climate Change effect on Carbon and Nitrogen dynamics in Lower Himalayas by Adopting Crop Residue Mulching | Dr. Akhtar Iqbal | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1100 | Phytochemical Investigation and Biological Screenings on Lasminum Humile and Olea Ferruginea | Dr. Afsar Khan | Chemistry | HEC | 15-05-2014 | In Process |
| 1101 | Development of Novel Nano-Carriers for the Targeted Delivery of Cytotoxic Agents to the Cancer and Tumor Sites | Dr. Nisar-Ur-Rehman | Pharmaceutical Sciences | HEC | 15-05-2014 | In Process |
| 1102 | Exploitation of Endophytic Fungi for New Agro- Chemically, Anti-Cancer and Pharmaceutically Important Secondary Metabolites | Dr. Abid Ali Khan | Chemistry | HEC | 15-05-2014 | In Process |
| 1103 | Investigation of Square Free Ideals Associated to a Graph Decomposition | Dr. Muhammad Naeem | Mathematics | HEC | 15-05-2014 | In Process |
| 1104 | Pretreatment of local Lignocellulosic crops of Pakistan with lime and alkaline peroxide to increase bioethanol vield | Dr. Muhammad Umer | Biosciences | HEC | 15-05-2014 | In Process |
| 1105 | Bioactive Graphene based Hydrogels for Regenerative Studies | Dr. Naseer Iqbal | Biosciences | HEC | 15-05-2014 | In Process |
| 1106 | Development of Highly Porous Core-shell Gold Nanoparticles @ Metal-Organic FrameWorks (MOFs) for Water Treatment | Dr. Sara Raiz | Chemical Engineering | HEC | 15-05-2014 | In Process |
| 1107 | Surface Functionalizations of carbon-nanotubes for prepration of Load Bearing Hybird composites of Hydroxyapatite and chitosan for improved Osseointergration | Dr. Sobia Tabassum | IRCBM | HEC | 15-05-2014 | In Process |

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| 1108 | Predictive Risk mapping of Drinking Water Resources in The Indus Delta floodplains (Pakistan): Exposure estimation for As, Hg, Pb and Other Trace Metals | Dr. Syed Ali Musstijab akbher Shah Eqani | Biosciences | HEC | 15-05-2014 | In Process |
| 1109 | Metal Oxide Carbon Nano Tube (CNTs) Heterostrutures for IR Detector and Chemical Sensors | Dr. Nazar Abbas Shah | Physics | HEC | 15-05-2014 | In Process |
| 1110 | Fabrication of High Efficiency Carbon Quantum dots Based Hetrojunction Solar for Microgeneration | Dr. Javeed Akhtar | Physics | HEC | 15-05-2014 | In Process |
| 1111 | Development of Signaling Molecules Based Formulation to Enhance Wheat Productivity | Dr. Muhammad Jamil | Biosciences | HEC | 15-05-2014 | In Process |
| 1112 | Electricity Production With Living Plants And Bacteria in Order to Overcome Electricity Crisis in Pakistan | Dr. Shazia Mannan | Biosciences | HEC | 15-05-2014 | In Process |
| 1113 | Scalar Field Thin Collapse in General Relativity | Dr. Gulam Abbas | Mathematics | HEC | 15-05-2014 | In Process |
| 1114 | Nanotechnology offer an Alternative to Fossil Fuels: Capitalization of The Environmental and financial banafits of "BioFuels" by using nano-engneered enzymes to improve the cellulosic ethanol processes | Dr. Bilal Ahmad Zafar Amin | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1115 | Transport and Magnetic Propertied of Grapheme | Dr. Farrakh Shahzad | Physics | HEC | 15-05-2014 | In Process |
| 1116 | Use of Novel Bioceramics in Development of Nanocomposite Sheets for Repair of Skull Base Defects | Dr. Aqif Anwar Chaudhry | IRCBM | HEC | 15-05-2014 | In Process |
| 1117 | Measuring Progress of Implementing Manpower Export under Labor policy 2010 | Dr. Imran Haider Naqvi | Center of Islamic Finance | HEC | 15-05-2014 | In Process |
| 1118 | Toxico-Pathological and Genotoxic Efforts for Quinoxaline Agents in Avian Species | Dr. Awais Ihsan | Biosciences | HEC | 15-05-2014 | In Process |
| 1119 | Highly broadband transmission Line based on surface wave | Dr. Hafiz Muhammad Asif | Electrical Engineering | HEC | 15-05-2014 | In Process |
| 1120 | Uptake and Partitioning of non-polar organic contaminants from Indus River, Pakisatn: Using Passivesampling approach | Dr. Syed Ali Musstijab akbher Shah Eqani | Biosciences | HEC | 15-05-2014 | In Process |
| 1121 | A high Resolution Seamless Aerosol Algrorithm for major Cities {Lahore & Karachi} of Pakistan | Dr. Muhammad Imran Shahzad | Meteorology | HEC | 15-05-2014 | In Process |
| 1122 | Optimal Solution of Epidemic Disease Problems | Dr. Manzoor Ahmad Zahid Ch. | Mathematics | HEC | 15-05-2014 | In Process |
| 1123 | Genetic diversity of Puccinia striformis tritici (Cause of Stripe rust) in Pakistan | Dr.Sumaira Farrakh | Biosciences | HEC | 15-05-2014 | In Process |
| 1124 | Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Retinoblastoma | Dr. Nazia Bibi | Biosciences | HEC | 15-05-2014 | In Process |
| 1125 | Photochemical Investigation and Biological Screenings on Jasminum Humile and Olea Ferruginea | Dr. Afsar Khan | Chemistry | HEC | 15-05-2014 | In Process |
| 1126 | Estimation of Genetic Diversity and Proteome Analysis in | Dr. Nasir Masood | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1127 | Rice (Oryza Sativa L) Intelligent Transportation and Security System (ITSS) | Dr. Muhammad Mohsin Raiz | CAST | HEC | 15-05-2014 | In Process |
| 1128 | Development of Numerical Techniques for Nonlinear | Dr. Muhammad Waseem | Mathematics | HEC | 15-05-2014 | In Process |
| 1129 | System of Equations Arising in Engneering Improvement the Faculty Retention in Pakistan by | Dr. Komal Khalid | Management Sciences | HEC | 15-05-2014 | In Process |
| 1130 | addressing the Valuation Issues in Faculty Compensation Benzene Exposure Assessment Through Different | Dr. Zulfiqar Ahmad Bhatti | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1131 | Processed Foods in Pakistan Fabrication, Properties and Applications of Silver Deposited TiO2 Nanotubes | Dr. Romana Khan | Environmental Sciences | HEC | 15-05-2014 | In Process |
| | Consensus In Complex Socio-Technical Systems: | D. W. 1997 | | | | |
| 1132 | Evidencing Modeling and Simulating To Predict And Control | Dr. Kashif Zia | Computer Science | HEC | 15-05-2014 | In Process |
| 1133 | Role of Un-Extractable Polymeric Protiens on End-use Quality of Pakistani Wheat Flour | Dr. Abrar Hussain | Biosciences | HEC | 15-05-2014 | In Process |
| 1134 | Morphological Study of Zinc Oxide Nanoparticles and Their Cytotoxicity in Human Cell Lines | Dr. Muhammad Arfat Yameen | Pharmaceutical Sciences | HEC | 15-05-2014 | In Process |
| 1135 | Genomic Dissection of Diversity, Disease and Milk Yield Traits of Sahiwal Cattle to Substantiate Community Based Progeny Testing Program (PTP) of Research Center for the Conservation of Sahiwal Cattle (RCCSC)" | Dr. Amad Ali | Biosciences | HEC | 15-05-2014 | In Process |
| 1136 | Production of Biopesticides and Transgenic CropsFrom Bacillus Thuringiensis | Dr. Rafiq Ahmad | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1137 | Development of Transgenic Resistant To Bacterial Wilt by Identifying and Inserting Drought Responsive Flavonoid Genes | Dr. Sabaz Ali Khan | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1138 | Use of Adsorbents To Reduce Acrolein And Acrylamide Concentration In Frying Cookings Oils | Dr. Muhammad Javid Iqbal | Environmental Sciences | HEC | 15-05-2014 | In Process |
| 1139 | Design and Integration of Multi-fuel advance fuel cell with micro gas turbine Polygeneration System | Dr. Rizwan Raza | Physics | HEC | 15-05-2014 | In Process |
| 1140 | Mn (doped) Zinc batteries and Solar Cells | Dr. Hasan Mahmood | Physics | HEC | 15-05-2014 | In Process |
| 1141 1142 | Digital Image Aunthenticate/Forensics Effect of Gluonic Excitations in Meson-Meson Systems | Dr. Syed Asad Hussain Dr. Nosheen Akbar | computer science Physics | HEC HEC | 15-05-2014 15-05-2014 | In Process In Process |
| 1142 | Wavelet Based Cognitive Radio Network For Green | Dr. Sobia Baig | Electrical Engineering | HEC | 15-05-2014 | In Process |
| | Communication Development of flexible, Light - Weight And Environment Friendly Paper Composites based Super Capacitors and Batteries from Indigenous | Dr. Aamir Razaq | Physics | HEC | 15-05-2014 | In Process |
| 1145 | Evaluating the Impact of Climate Change on Crop Water Requirement for Cotton And Wheat in Arid Region By Using DSSAT Model | Dr. Muhammad Mubeen | Environmental Sciences | PSF | 11-02-2015 | In Process |
| 1146 | Growth and Fabrication of Efficient Light Emitting Diodes based on metal oxides as carrier Transport Layers | Dr. Muhammad Ashfaq Ahmad | Physics | HEC | 15-05-2014 | In Process |
| 1147 | Synthesis and Characterization of Quantum Dot Multijunction Solar Cell | Dr. Muhammad Ashfaq Ahmad | Physics | HEC | 15-05-2014 | In Process |
| 1148 | Energy Production by Water Salinity Disparity | Dr. Saleem Farooq Shaukat | Electrical Engineering | HEC | 15-05-2014 | In Process |
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| | Complex Dielectric Measurement of Materials Over | | | | [| |
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| 1149 | Broad FreQuencey Range | Dr. Salman Naeem Khan | Physics | HEC | 15-05-2014 | In Process |
| 1150 | Photocatalytic Antibacterial Coatings on Biomedical Implants and Other Susceptible Contaminated Surfaces | Dr. Muhammad Nisar | IRCBM | HEC | 15-05-2014 | In Process |
| 1151 | Synthesis and Characterization of Hexagonal and Garnet Nanoferrites and Nanocomposites for High Frequency Devices & Applications | Dr. Majid Naiz Akhtar | Physics | HEC | 15-05-2014 | In Process |
| 1152 | Site Controlled Synthesis and Placement of Induim Arsenide Nanocrystals Via Block-copolymer Lithography for Advanced photonic and Opto-Electronic Applications | Dr. Ayesha Jamil | Physics | HEC | 15-05-2014 | In Process |
| 1153 | Metal Oxide Nanostruture Fabrication And Their Application For Opto & Bio Electronics | Dr. Muhammad Asif | Physics | HEC | 15-05-2014 | In Process |
| 1154 | Career Management Amoung University Students and Expectations of Employer from Prospective Employees (Student) | Dr. Muhammad Kashif Fida | Humanities | HEC | 15-05-2014 | In Process |
| 1155 | Integrating Disaster Risk Reduction Into Education in 100 Schools in Earthquake Affected Communities in Tehsil Balakot, District Manshera | Mr. Adam Zahoor | CCDU Administration | Japan's Technical Cooperation Development Study and Grant Aid | 02-07-2014 | In Process |
| 1156 | Improving Crop Productivity of Pakistani Farmers Through Increasing Soil Carbon Sequestration by Addition of Biochar | Dr. Abrar Hussain | Biosciences | Japan's Technical Cooperation Development Study and Grant Aid | 02-07-2014 | In Process |
| 1157 | Estaiblishment of Mobile Hospitals for Slum and Rural Areas of Sahiwal | Dr. Farrukh Jamil | Biosciences | Japan's Technical Cooperation Development Study and Grant Aid | 08-07-2014 | In Process |
| 1158 | Development of microbial Fuel Cell and Bio Electrochemical Cell: Waste to Energy | Dr. Robina Farooq | Chemical Engineering | HEC | 06-05-2014 | In Process |
| 1159 | Development of Dairy Training and Resource Center for capacity Building Economic Prosperity of dairy Communities in Rural Sahiwal | Dr. Ahmad Ali | Biosciences | Japan's Technical Cooperation Development Study and Grant Aid | 08-07-2014 | In Process |
| 1160 | Resaons Behind dropout of female students at primary Education level in Gilgit Baltistan (Pakistan) | Dr. Muhammad Zahid Iqbal | Management Sciences | International Growth Centre | 05-06-2014 | In Process |
| 1161 | Population Dynamics Of house Sparrow in Islamabad and Bahawal Nagar Pakistan | Dr Haroon Ahmed | Biosciences | World Wide Fund (WWF) | 08-09-2014 | In Process |
| 1162 | Population Assessment of Scorpions in Thar Deseret (District Mithi, Sindh) Pakistan | Dr Muhammad Asif Gondal | Biosciences | World Wide Fund (WWF) | 08-09-2014 | In Process |
| 1163 | Early Detection and Classification of Skin Cancer Using Image Processing Techniques | Dr Mohsin Riaz | CAST | DEBRA UK | 11-09-2014 | In Process |
| 1164 | Synthesis and Development of Ecto-nucleotide phosphodiesterase/pyrophophatase (NSPs) inhibitors | Dr Jamshid Iqbal | CADR | Organization For Publication Of Chemical Weapon (OPCW) | 26-09-2014 | In Process |
| 1165 | Evalution of Within-Population Genetic Diversity of On- Farm and Ex Situ Conserved Wheat Landraces of Pakistan | Dr Abdul Rehman Khan | Environmental Sciences | PSF | 10-10-2014 | In Process |
| 1166 | Modeling the Water and Nitrogen Requirement of Chickpea Under Arid Environment | Dr Hafiz Mahkum Hammad | Environmental Sciences | PSF | 15-10-2014 | In Process |
| 1167 | Assessing The Vulnerability of Plant Beneficial Microorganisms Due To Changing Rainfall Patterns in the Pothwar Plateau | Dr. Saeed Ahmed Asad | CCRD | PSF | 09-12-2014 | In Process |
| 1168 | Spread of Cholera through Water to Rawalpindi and Islamabad Population | Dr. Habib Bokhari | Biosciences | Pakistan Medical Research Council (PMRC) | 29-12-2014 | In Process |
| 1169 | Prevalence and association of Helicobacter species with gall bladder pathology | Dr. Sundus Javed | Biosciences | Pakistan Medical Research Council (PMRC) | 31-12-2014 | In Process |
| 1170 | A study to find out risk of vertical HCV transmission from Mothers to New born babies in Rawalpindi and Islamabad | Dr. Nazish Bostan | Biosciences | Pakistan Medical Research Council (PMRC) | 31-12-2014 | In Process |
| 1171 | Non Profit Organization's Financial Financial Managament Practices & Governance in Pakistan | Dr. Umara Noreen | Management Sciences | HEC | 06-05-2014 | In Process |
| 1172 | Design and Synthesis of PotntialAnticancer Molecules using [4+3] Cycloaddition Methodology | Dr. Farah Ahmad Khan | Chemistry | HEC | 06-05-2014 | In Process |
| 1173 | Development of Biomaterials-Assisted Stem Cell-Based Therapy for Diabetes in Pakistan | Dr. Arshad Jamal | IRCBM | HEC | 08-05-2014 | In Process |
| 1174 | Development Of Novel Antibacterial Dental Restorative Materials: Prevent Secondary Caries | Dr.Jibran Iqbal | IRCBM | HEC | 12-05-2014 | In Process |
| 1175 | Impact Of Climate and Urbanization on Dengue Virus- Mosquito Interactions in Different Regions Of Pakistan | Dr. Abdul Ghaffar | Meteorology | HEC | 14-05-2014 | In Process |
| 1176 | Food Security and Sustainable Agriculture: Assessment of Regional Phosphorus Flows In Cotton-Wheat Zone of Punjab-Pakistan | Dr. Muhammad Nadeem | Environmental Sciences | HEC | 13-05-2014 | In Process |
| 1177 | Design and Synthesis of Acrylic-Pyrazolyl-Chromenyl Linked Five-Membered Heterocycles for Loe Cost Organic Photovoltaic Devices | Dr. Amara Mumtaz | Chemistry | HEC | 13-05-2014 | In Process |
| 1178 | Numerical Study of Laboratory Generated Nonlinear Waves With Application To Thin Films | Dr. Ayesha Sohail | Mathematics | PSF | 06-05-2014 | In Process |
| 1179 | Investigation of Bacterial Cellulose in As-Synthesized Surface modified and Regenerated form for the Development of novel Drug Delivery systems as Tablet Matrix Capsule Shell And Microparticles | Dr. Taous Khan | Pharmaceutical Sciences | PSF | 18-02-2015 | In Process |
| 1180 | Novel Bio Adhesives for wound Closure and Surgical Reconstruction | Dr. Anila Asif | IRCBM | HEC | 13-05-2014 | In Process |
| 1181 | Diagnosis And Attributionof Recent Climate Change In Pakistan | Dr. Athar Hussain | Meteorology | HEC | 14-05-2014 | In Process |
| 1182 | Algebraic Characterization of Generalized Degree Sequences of Simplicial Complexes | Dr. Imran Anwar | Mathematics | HEC | 14-05-2014 | In Process |
| 1183 | Process Optimization For Biodiesel Production from Non- edible Oil Seed Crops with the Perspective To Its Practical Implication | Dr. Fahim Qureshi | ORIC | HEC | 14-05-2014 | In Process |

| 1184 | Pleoclimatic Study of Monsoon: U-Th Dating of Speleothems From Central Pakistan | Dr. Shahina Tariq | Meteorology | HEC | 14-05-2014 | In Process |
|------|---|---------------------------|-------------------------|--|------------|--------------|
| 1185 | Development of high Resolution Regional Climate Change Scenarios for South-Asia for the Assasment of | Dr. Syed Faisal Saeed | Meteorology | HEC | 14-05-2014 | In Process |
| 1105 | Extreme Events: With focus on Rainoff for Flood Managament in the Indus Basin AN efficient Asymmetric Total Synthesis oa A Potent | Dr. Syca i alsai Sacca | Meteorology | | 14-03-2014 | III T TOCCSS |
| 1186 | Anti-Tuberculosis Drug (R207910) | Dr. Muhammad Arshad | Chemistry | HEC | 14-05-2014 | In Process |
| 1187 | Formulation And Biopharmaceutical Analysis of Sustained Realeased Nanoparticles of Rabeprazole | Dr. Sujhat Ali Khan | Pharmaceutical Sciences | HEC | 14-05-2014 | In Process |
| 1188 | Setting up a high Performance Computing Framework for Affordable Alternative Fuel Catalysis Discovery Accelerating The Discovery of Affordable Alternative Fuel Catalysis Through High Performance Computing | Dr. Altaf Karim | Physics | HEC | 14-05-2014 | In Process |
| 1189 | Molecular Basis of Rentinitis Pigmentosa in Pakistan | Dr. Muhammad Ajmal | Biosciences | HEC | 14-05-2014 | In Process |
| 1190 | Transport Phenomenon in Peristaltic Flow with Different Wave Forms | Dr. Muhammad Awais | Mathematics | HEC | 14-05-2014 | In Process |
| 1191 | Natural Convection Fluid Flow In Two Phase Dusty Medium | Dr. Sadia Siddiqa | Mathematics | HEC | 14-05-2014 | In Process |
| 1192 | Low Cost Simultaneous Removal Of Arsenic and Iron from Drinking Water | Dr. Muhammad Shahid | Environmental Sciences | HEC | 14-05-2014 | In Process |
| 1193 | Mental And Physical Well Being of Young Pakistani Athletes And Coaches | Dr. Jamshaid Ahmed | Management Sciences | HEC | 14-05-2014 | In Process |
| 1194 | Treatment of Youth Depression through Congative Behavioral Therapy: A Scientific Study For Attock District | Dr. Jamshaid Ahmed | Management Sciences | HEC | 14-05-2014 | In Process |
| 1195 | Investigation Health Cost Of Dust Pollution in Textile Mills | Dr. Muhammad Khan | Management Sciences | HEC | 14-05-2014 | In Process |
| 1196 | Synthesis, Characterization of Gelation Functionalized Graphene Nanosheets And Their PVA Based Nanofibers, and Their Efficacy In Bladder Cancer Therapy | Dr. Saima Feroz | Biosciences | HEC | 14-05-2014 | In Process |
| 1197 | Detail Study of Photo-Oxidative Degradation of Polyofin and Its Potential Applications in Agriculture, Food and Packaging Industries | Dr. Sadullah Mir | Chemistry | HEC | 14-05-2014 | In Process |
| 1198 | Identification miRNAs As a Diagnostic Method in Chronic Kidney Disease Patients and in Sillico Discovert of Their Potential Regulators | Dr. Muhammad Jawad Khan | Biosciences | HEC | 14-05-2014 | In Process |
| 1199 | Hydrogen Production using modified TiO2 Electrodes by Photo catalysis | Mr. Awais Ali | Physics | HEC | 15-05-2014 | In Process |
| 1200 | A Study on Prevlance, Risk factors and Management of Post Traumatic Stress with Psychosocial Adjustment Disorders amoung Internally Displaced Persons of North Waziristan, Pakistan | Dr. Anwar Khan | Management Sciences | HEC (Thematic Research Grant Program) | 02-03-2015 | In Process |
| 1201 | Cost Effective Nano-composite for Fuel Cell and Electrochemical Characterization | Dr. Ghazanfar Abbas | Physics | HEC | 15-05-2014 | In Process |
| 1202 | The Association of Genetic Variants of the Renin Angiotensin Syatem With the Susceptibility of Diabetic Nephropathy in type 2 Diabetic Patients | Dr. Muhammad Akram Tariq | Biosciences | HEC | 15-05-2014 | In Process |
| 1203 | Development of novel Functionalized Polyoxometalates Based Potential Antineoplastic Agents | Dr.Asma Tufail | IRCBM | HEC | 15-05-2014 | In Process |
| 1204 | National Strategy to Inanimate Corruption Culture Via Ethical Literacy | Dr. Musarrat Jabeen | Development Studies | HEC (Thematic Research Grant Program) | 02-03-2015 | In Process |
| 1205 | Fabrication and Charactrization of Mercury cadmium telluride then films IR detectors | Dr. Nazar Abbas Shah | Physics | HEC | 15-05-2014 | In Process |
| 1206 | Evaluation of active-site specific B-peptides of Plasmepsin II from plasmodium falciparum as Anti-Malarial therapeutic Agents | Dr. Wajahat Mahmood | Pharmaceutical Sciences | HEC | 15-05-2014 | In Process |
| 1207 | Predictive Bio-available Phosphorus release from animal manure | Dr. Mushtafa Nawaz Shafat | Biosciences | HEC | 14-05-2014 | In Process |
| 1208 | Development of Framework to Improve Personal Finance Knowledge and skills and Financial Risk Mitigation Strategies amoung Households in Pakistan | Dr. Imran Ali | Management Sciences | HEC | 15-05-2014 | In Process |
| 1209 | Synthesis and Pharmacological Evaluation of the NPP2 Inhibitors As Novel Anticacer Drugs | Dr.Jamshed Iqbal | Pharmaceutical Sciences | HEC | 16-07-2014 | In Process |
| 1210 | Upgradation of Material Chemistry Research Laboratory | Dr. Syed Tauqir A Sherazi | Chemistry | HEC | 17-07-2014 | In Process |
| 1211 | Institutional Strengthening/Upgradation of Library- Purchasing of Equipments and Books | Raja Muhammad Ibrahim | Library | HEC | 01-12-2014 | In Process |
| 1212 | Strengthening of Bioinformatics Laboratory for Contemporary High Speed and Big Data Analysis for Academic and Research Purposes | Dr. Ahmad Ali | Biosciences | HEC | 24-12-2014 | In Process |
| 1213 | Development of a demonstrator of a Stack-based FPGA architecture using 3D technology process | Dr. Umar Farooq | Electrical Engineering | HEC | 17-04-2013 | In Process |
| 1214 | Synthesis of Novel mixed matrix membranes for biogas purification | Dr. Asim Laeeq Khan | Chemical Engineering | HEC | 29-04-2013 | In Process |
| 1215 | Bacterial outer membrane proteins as dgrus targess | Dr. Habib Bokhari | Biosciences | HEC | 27-05-2013 | In Process |
| 1216 | Radio frequency interference refection in sparse array antennas | Dr. Asim Ali khan | Electrical Engineering | HEC | 28-05-2013 | In Process |
| 1217 | Structural DNA nanotechnology designing and application | Dr. Rashid Amin | IRCBM | HEC | 11/7/2013 | In Process |
| 1218 | Synthesis and characterization of nanoparticles of Gd5Si4 and related materials using laser Ablation technique | Dr. Aslam Khan | Physics | HEC | 01-08-2013 | In Process |
| 1219 | Genomics of beef production traits in Dajal, Dhanni and Tharpakar cattle breeds of Pakistan | Dr. Ahmad Ali | Biosciences | HEC | 21-11-2013 | In Process |
| _ | Development and implemenatation of computational | Dr. Qaisar Abbas | Biosciences | HEC | 06-12-2013 | In Process |

| 1221 | Building capabilities for crop improvement by decoding the mysteries of major threat (Rust) to wheat using next generation sequencing (NGS) I Pakistan | Dr. Muhammad Ibrahim | Biosciences | HEC | 06-12-2013 | In Process |
|--------------|--|--------------------------------------|--|--|--------------------------|--------------------------|
| 1222 | Grant for maintenance of scientific equipments | Dr. Abdul Mannan | Life Sciences Service Center | HEC | 26-05-2014 | In Process |
| 1223 | Grant for maintenance of scientific equipments | Dr. Abdul Mannan | Life Sciences Service Center | HEC | 26-05-2014 | In Process |
| 1224 | Grant for Maintenance of Scientific Equipments | Dr. Muhammad Bilal | Environmental Sciences Life Sciences Service Center | HEC HEC | 13/12/2012 | In Process |
| 1225 1226 | Grant for maintenance of scientific equipments Grant for maintenance of scientific equipments | Dr. Abdul Mannan Dr. Abdul Mannan | Life Sciences Service Center | HEC | 26-05-2014 26-05-2014 | In Process In Process |
| 1220 | Grant for maintenance of scientific equipments | Dr. Fauzia Yousaf Hafeez | Biosciences | HEC | 02-06-2014 | In Process |
| 1228 | Grant for maintenance of scientific equipments | Prof. Dr. Fauzia Y. Hafeez | Biosciences | HEC | 2/6/2014 | In Process |
| 1229 | Application for Hec Post Doctoral Fellow Ship Phase ii Batch VII | Dr Tajammal Hussain | Statistic | HEC | 30-09-2014 | In Process |
| 1230 | Application for Hec Post Doctoral Fellow Ship Phase ii Batch VII | Dr Imran Ali | Management Sciences | HEC | 11-11-2014 | In Process |
| 1231 | Routing Microwave, mm-Wave & terahertz communication Signals using ferrite Metamaterials, Ferrite Nanotubes and High Electron Mobility Magnetoplasmic Semiconductors | Dr. Engr. Junaid Zafar | Electrical Engineering | National ICT R&D | 22-7-12 | In Process |
| 1232 | a Pervasive Health case test bed for optimized monitoring of mechanical data services | Dr. Syed Asad Hussain | Computer Science | National ICT R&D | 02-12-2011 | In Process |
| 1233 | Research , infrastructure and human resource development in Pakistan for cyber physical system | Dr. Sajjad Ahmad Madani | Computer Science | Pak-Us Joint Research | 23-11-2012 | In Process |
| 1234 | Research , infrastructure and human resource development in Pakistan for cyber physical system | Dr. Sajjad Ahmad Madani | Computer Science | Pak-Us Joint Research | 23-11-2012 | In Process |
| 1235 | Identifying Tryptophan syntheses inhibitors to combat tuberculosis and food borne disease (salmonellosis): A combined in silicon and in vitro approach | Dr. M. Qaisar Fatmi, | Biosciences | Pak-Us Joint Research | 30-11-12 | In Process |
| 1236 | Food -borne illness control by functionalized nano- biobullets: Synergistic mechanism of bacteriocin and intrinsically active nanoliposome with eco-friendly controlled delivery system | Dr. Muhammad Imran | Biosciences | Pak-Us Joint Research | 30-11-12 | In Process |
| 1237 | Development of microbial electrochemical system for the conversion of carbon dioxide into chemical feedstock | Dr. Robina Farooq | Chemical Engineering | Pak-Us Joint Research | 23-11-2012 | In Process |
| 1238 | Maize Breeding: Mathematical Modeling and Data- Intensive simulation | Dr. Sajjad Ahmad Madani | Computer Science | Pak-Us Joint Research | 28-11-12 | In Process |
| 1239 | Air querdety studies of islamabad and surrending areas | Dr. Shaheena Tariq | Meteorology | Pak-Us Joint Research | 28-11-12 | In Process |
| 1240 | Molecular approach for the diagnosis, management and treatment of ciliopathies in Pakistan | Dr. Raheel Qamar | Biosciences | Pak-Us Joint Research | 29-11-12 | In Process |
| 1241 | Design and Development of Simulation toolkit to promote education and research in the field of optical fiber communication among students and faculty of Pakistan | Dr. Sajjad Ahmad Madani | Computer Science | Pak-Us Joint Research | 29-11-12 | In Process |
| 1242 | Targeting low-arsenic and low-fluoride groundwater for reducing exposure in rural Punjab, Pakistan | Dr. Abida Farooqi | Biosciences | Pak-Us Joint Research | 29-11-12 | In Process |
| 1243 | Development of microtechnology based biosensors for early water borne pathogen detection and its removal: Microfluidic and molecular devices based solutions | Prof. Dr. Arshad Saleem Bhatti | Physics | Pak-Us Joint Research | 29-11-12 | In Process |
| 1244 | Establishment of pharmacology research facilities in Pakistan for the initiation of front line research | Dr. Abdul Jabbar Shah | Pharmaceutical Sciences | Pak-Us Joint Research | 31-12-2012 | In Process |
| 1245 | Synthesis and biological evaluation of affordable scaffolds for ptential bone regeneration applications | Dr. Aqif Anwar Ch. | IRCBM | Pak-Us Joint Research | 29-11-12 | In Process |
| 1246 | Seismic Hazard Assessment of Major cities of Northern Pakistan for 50 Years | Dr. Mona Lisa | Meteorology | British Council | 30-07-2012 | In Process |
| 1247 | Synthesis and study of magnetic properties of rare earthdoped nano compounds | Dr.Muhammad Anis-ur-Rehman | Physics | COMSTEC-TWAS | 29-08-2012 | In Process |
| 1248 | Image restoration using nonlocal partial differential equations | Dr. Salman Amin Malik | Mathematics | COMSTEC-TWAS | 31-03-2014 | In Process |
| 1249 | A nanoscale novel biofilter for efficient fluoride and arsenic removal from contaminated ground water in Pakistan | Dr. Aamira Tariq | Biosciences | TWAS-COMSTECH | 28/08/2014 | In Process |
| 1250 | Genetic analysis of progressive inherited retinal dystropy | Dr. Maleeha Azam | Biosciences | HEC | 16-05-2012 | In Process |
| 1251 | Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) | Dr. Muhammad Intizar Ali, | Computer Science | HEC | 11/5/2012 | In Process |
| 1252 | Metal Oxide nanostructures: Synthesis, characterizations and applications in DSSCs | Dr. Muhammad Saleem | Physics | HEC | 6/12/2013 | In Process |
| 1253 | Mobility based surveillance system using the geo-grid approach (A Mobility Tracking application for urban mobility recommender system) | Dr. Shafaqat Ali Shad | Computer Science | HEC | 6/12/2013 | In Process |
| 1254 | Co-expression of chsosi and atnhxl driven under the same romoter for the enhancement of salinity tolerance in plant | Dr. Ismat Nawaz | Biosciences | HEC | 16-12-2013 | In Process |
| 1255 | Identification and molecular characterizations of ORA47 interacting partners oto understand Jasmonic acid biosynthesis in arabidopsis thliana | Dr. Muhammad Khurshid | Biosciences | HEC | 24-12-2013 | In Process |
| 1256 | Synthesis Characterization and Biological Assay of Thioureas Imidazole -2 Thiones and their Metal complexes | Dr. Amara Mumtaz | Chemistry | ISESCO-COMSTECH | 30-01-12 | In Process |
| 1257 | Development of Novel TiO2 Nanotubes based photocatalysts for reduction of carbon dioxide to methane utilizing sunlight | Dr. Romana Khan | Environmental Sciences | ISESCO-COMSTECH | 7/1/2013 | In Process |
| 1258 | Personal finance for non-finance students: Assessment and development of personal finance literacy an skills among university students in Pakistan | Mr. Imran Ali | Management Sciences | ISESCO Joint Research Grant Program | 25-04-2014 | In Process |
| 1259 | A Socio-technical model for managing customers online rights | Dr. Adnan Ahmad | Computer Science | HEC | 24-12-2013 | In Process |
| 1260 | Identification and characterization of heavy metal ATPass (JMAs) of the Zn/Cd/Pb/Co Subclass in wheat | Dr. Sarfraz Shafiq | Environmental Sciences | ISESCO-COMSTECH | 23-01-2013 | In Process |
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| Characterization of pseudomonas aeruginosa biofilm environmentDr. Wajiha KhanEnvironmental SciencesHEC30-12-2013In Proce 23-01-20131268Wastewater treatment with locally available coal based doorbenstDr. Tayyab AshfaqCivil EngineeringISESCO-COMSTECH23-01-2013In Proce1268Wastewater treatment with locally available coal based doorbenstDr. Tayyab AshfaqCivil EngineeringISESCO-COMSTECH23-01-2013In Proce1268Bisight In to the impacts of different soil ecosystems n N expling processes and their outcomes in lower Himalayas tropperties of mass concreteDr. Ruhammad Ashraf TanoliCivil EngineeringISESCO-COMSTECH23-01-2013In Proce1264Favlation of different international district or notw relationship in a store and River How relationship in a store and River How relationship in a store and store treno esting expensionDr. Adana Ahmad TahirEnvironmental SciencesISESCO-COMSTECH30-01-2013In Proce1266The effects on foroture and apartame on gene expression n adipose tissue of ohese individualsDr. Aisha NaeemBiosciencesISESCO-COMSTECH30-01-2013In Proce1267In Procession of Anorgan Terresport insequences n different internation of pays ringsport disease propersion of anorgan transge different of expression and control for propersion sing dicistonic to repay ringsport diseaseDr. Aisha NaeemBiosciencesISESCO-COMSTECH30-01-2013In Proce1267In Procession of Anorgan Terresport materia and its management strategyDr. Saadia NaseemBiosciencesISESCO |
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| 12b4 properties of mass concrete Dr. Muhammad Ashral Tanoh Civil Engineering ISENO-COMSTECH 22-01-2013 In Proce Understanding the climatology, cryosphere and River flow relationship in a snow and glacier fed river basin (Karakoran-Northern Pakistan) using satellite remote sensing key to Indias river flow management Dr. Adnan Ahmad Tahir Environmental Sciences ISESCO-COMSTECH 30-01-2013 In Proce 12c6 The effects of neotame and aspartame on gene expression in adipose tissue of obesci endividuals Dr. Aisha Naeem Biosciences ISESCO-COMSTECH 30-01-2013 In Proce 12c6 The effects of neotame and aspartame on gene expression in Pakistan and its management strategy Dr. Irfan Sadiq Biosciences ISESCO-COMSTECH 30-01-2013 In Proce 12c8 The expression of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescipsion of anhs Lin and AvP 1 gene using dicistronic locarcescin transgenic plants Dr. Raheel |
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| 1273 A baseline study for the detection of hepatitis C virus in intra venous drug abusers from Pakistan Dr. Nazish Bostan Biosciences ISESCO-COMSTECH 30-01-2013 In Proce 1274 Integrating ICT in teaching sciences in in religious schools in Islamabad Dr. Fayyaz Ahmad Faiz Humanities ISESCO-COMSTECH 30-01-2013 In Proce 1275 Mechanism involved in the biosorption of copper and zine by filamentous fungi Dr. Kiran Munir Biosciences ISESCO-COMSTECH 30-01-2013 In Proce 1276 Mechanism involved in the biosorption of copper and zine by filamentous fungi Dr. Kiran Munir Biosciences ISESCO-COMSTECH 30-01-2013 In Proce 1276 Automated indoor maping and tagging of different room Dr. Abdul Rauf Siddiqi Biosciences HEC 19-02-2013 In Proce |
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| 1276 Structural basis of nitric oxide signaling: A bioinformatics approach to cure cardiovascular disorders Dr. Abdul Rauf Siddiqi Biosciences HEC 19-02-2013 In Procession Automated indoor maping and tagging of different room Image: Construction of the second secon |
| Automated indoor maping and tagging of different room |
| 1277 types (class rooms, labs etc) stairs cases, corridors an dressing rooms of a campus building using a small mobile robot equipped with a camera and laser scanner Dr. Qadeer Baig Computer Science HEC 29-08-2013 In Proce |
| 1278 Posta services in Pakistan: Pakistan post or TCS Dr. Muhammad Imran Malik Management Sciences HEC 10-07-2013 In Proce |
| 1279Electrochemical deposition of bioavtive coatigs on surgical sgrade stainless steelsDr. Farasat IqbalIRCBMHEC10-07-2013In Proce |
| 1280Wet chemical routes for synthesis of semiconductor metal oxide nanoparticles for potential biomedical applicationsDr. Robina ShahidIRCBMHEC02-07-2013In Proce |
| Numerical study based on the effect of surfactants on the formation and evaolution of capillary waves and of capillary gravity wavesDr. Ayesha SohailMathematicsHEC18-06-2013In Proce |
| 1282 Design and development of the mesh partitioning algorithem for a distributed numerical estimation of partial differential dquation models of extra cellular environments using CUDA graphical processing units arrays Dr. Safee Ullah Chaudhry Computer Science HEC 30-04-2013 In Proce |
| 1283 screening wheat cultivars for salinity tolerance inPakistan Dr. Muhammad Jamil Biosciences HEC 03-04-2013 In Proce |
| Quantification and classification of lung cancer by using |
| 1284 Quantification and classification of fully called by using Dr. Ayesha Anjum Physics HEC 29-08-2014 In Proce |
| 1254 FDG-PET Dr. Ayesna Anjum Prosec 29-08-2014 In Proce 1285 spectroscopic investigation of ER3+ doped phosphate glass Dr. Junaid Amjad Physics HEC 29-08-2014 In Proce |
| 1284 FDG-PET Dr. Ayesna Anjum Physics HEC. 29-08-2014 in Proce |
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| 1202 | Use of RNAi to Develop resistance in Banana against | | D' | | 20.07.12 | LD |
|--------------|--|---|----------------------------|---|--------------------------|--------------------------|
| 1303 | Banana Bunchy to virus infection Development of nanobioassays for evaluation of autotoxin | DR. M Zeeshan Hyder, | Biosciences | ISESCO-COMSTECH | 30-07-12 | In Process |
| 1304 | Inhibitors as drugs Green synthesis and characterion s of magneto-cellulose | Dr. Jamshed Iqbal | Pharmaceutical Sciences | ISESCO-COMSTECH | 23-01-2013 | In Process |
| 1305 | for potential applicationsin sensors | Dr. Muhammad Shahid Nazir | Chemical Engineering | HEC | 31-01-2014 | In Process |
| 1306 | Utilizing Long Distance Wifi to Enable ICT Applications (e-health) for Rural Communities) | Dr. Majid Iqbal Khan | Computer Science | ISESCO-COMSTECH | 1/8/2012 | In Process |
| 1307 | Improvement in Sweetpotato (impomoea Batatas L) photosynethic efficiency via genetic transformation | Dr.Raza Ahmad | Environmental Sciences | ISESCO-COMSTECH | 23-01-2013 | In Process |
| 1308 | Synthesis and characterization of various sulfated solid acid catalysts and their applicatons for biodiesel production from low cost | Dr. Muhammad Rizwan | Chemical Engineering | HEC | 6/2/2014 | In Process |
| 1309 | Development of an integrated system for studying lectin and glycoprotein for rapid detection of pathogens | Dr. Syed Habib Bokhari | Biosciences | ISESCO-COMSTECH | 30-07-2012 | In Process |
| 1310 | Photochemical investigation and biological activities of petroselinum crispum & tagetes minuta | Dr. Umar Farooq | Chemistry | ISESCO-COMSTECH | 30-01-2013 | In Process |
| 1311 | Water treatment with plant extracts | Dr. Tayyab Ashfaq | Civil Engineering | ISESCO-COMSTECH | 23-01-2013 | In Process |
| 1312 | Bioavailability and leachability of heavy metals from long term wastewater irrigated soils supplemented with lake sediment | Dr. Fridullah | Environmental Sciences | ISESCO-COMSTECH | 23-01-2013 | In Process |
| 1313 | Biological privileged 7-membered heterocyclic rings, a synthetic approach for antimicrobial drugs | Dr. Farhan Ahmed Khan | Chemistry | International Foundation for Science (IFS) | 22-01-2014 | In Process |
| 1314 | Screening osynthetic wheat lines for drought tolerance using morpho-physiological traits and "Omics tools" | Ayesha Taher | Biosciences | HEC | 6/1/2014 | In Process |
| 1315 | Development of Microplasma source for surface modification of microchannels and biomedical application | Dr. Muhammad Bashir | Physics | HEC | 12/2/2014 | In Process |
| 1316 | Effects of arsenic exposure on antioxidant enzymes in female rats: a dose dependent study | Dr. Zartashia Akram | Biosciences | HEC | 8/4/2013 | In Process |
| 1317 | Developing a bankruptcy prediction model for Pakistani firms | Dr. Majid Jamal Khan | Management Sciences | HEC | 24-02-2014 | In Process |
| 1318 | Isolation and biological evaluation of endophytes of nerium oleander | Dr. Nighat Fatima | Pharmaceutical Sciences | HEC | 24-02-2014 | In Process |
| 1319 | Electromagnetic Field Simulations in RF Cavities | Dr. Ahsan Illahi | Physics | HEC | 10/9/2012 | In Process |
| 1320 | Seismic stresses and damage mechanisms of underground structures | Dr. Zaheer Abbas Kasmi | Civil Engineering | HEC | 3/4/2014 | In Process |
| 1321 | Fabrication and magnetic characterization of Au-Ni-NiO- Au Nanowires | Dr. Ishrat Sultana | Physics | HEC | 21-04-2014 | In Process |
| 1322 | Design of a library of fault-tolerannt asynchronous logic primitives | Dr. Syed Rameez Naqi | Electrical Engineering | HEC | 21-04-2014 | In Process |
| 1323 | Optional solution of the boundary value problem arising in human physiology | Dr. Manzoor Ahmad Zahid | Computer Science | HEC | 9/4/2013 | In Process |
| 1324 | Establishment of a basic research infrastructure | Dr. Muhammad Abid | Mechanical Engineering | PSF | 12/10/2012 | In Process |
| 1325 | 3D Surface estimation using photometric stereo and light fall off stereo | Dr. Ali Sohaib | Electrical Engineering | HEC | 25-04-2014 | In Process |
| 1326 | Dynamic connectivity restoration protocol for wireless sensor and actuator networks | Dr. Babar Nazir | Computer Science | HEC | 30-08-2012 | In Process |
| 1327 | Networks improved link prediction in social networks Molecular characterization of barberis lycium (Medicinal | Dr. Aimal Tariq Texin | Computer Science | HEC | 26-05-2014 | In Process |
| 1328 | Plant) in lower Himalaya | Dr. Shahid Masood Shah | Environmental Sciences | HEC | 02-06-2014 | In Process |
| 1329 | Evaluation of Inter-cultivar genetic diversity of Mango for improvement of commercial varieties in Pakistan Isolation and structural elucidation of ethanol extract of | Dr. Asim Mehmood | Biosciences | HEC | 02-06-2014 | In Process |
| 1330 | ocimum basilicum and centella asiatica and studies on its bio-pharacological activities | Dr. Huma Aslam Buatti | Chemistry | HEC | 11/2/2013 | In Process |
| 1331 | Optimization of image quality of MRI by the analysis of SNR, CNR and spatiol resolution of brain and spine | Dr. Naima Amin | Physics | HEC | 13-06-2014 | In Process |
| 1332 | Production of B io-degraadable plastic from rapeseed press cake | Dr. Farrukh Jamil | Biosciences | HEC | 13-06-2014 | In Process |
| 1333 | Response of Gladiolus grwoth in environmental conditions and effect of chemicals on its vase life | Dr. Yasar Sajjad | Environmental Sciences | HEC | 20-06-2014 | In Process |
| 1334 | Invitro biocompatibility studies of biomaterials | Dr. Ramla Shahid | IRCBM | HEC | 18-02-2013 | In Process |
| 1335 | Uniquinone As An Elevtrochemical Glutathione Biosensor | Dr.Sara Riaz | Chemical Engineering | HEC | 24-07-2014 | In Process |
| 1336 1337 | Access to scientific instrucementation Access to scientific instrucementation | Ms. Sana Javaid Ms. Nosheen Arshad | Chemistry Chemistry | HEC HEC | 16-01-2014 03-02-2014 | In Process In Process |
| 1338 | Synthesis and Characterization of ZnO and TiO2 | Dr Saif Ur Rehman | Physics | HEC | 08-08-2014 | In Process |
| 1339 | Access to scientific instrucementation Does Interleukin IL-6 (IL-6) pretreatment alter rat | Ms. Atiya Zahra | Chemistry | HEC | 03-02-2014 | In Process |
| 1340 | mesenchymal stem cell (MSCs) regenerative potential Admission control for congestion control mechanism to be | Dr. Arshad Jamal | IRCBM | HEC | 10/9/2013 | In Process |
| 1341 | used by Voice applications Development of Iterative Techniques for the nonlinear | Dr. Touseef Javed Chaudhery | CAST | HEC | 12/9/2013 | In Process |
| 1342 1343 | problems arising in applied sciences Physical process near Non-commutative black holes | Dr. Muhammad Waseem Dr. Ghulam Abbas | Mathematics Mathematics | HEC | 12/9/2013 13-09-2013 | In Process In Process |
| | Implications of RNA editing in Heart diseases in Pakistan | Dr. Aamira Tariq | Biosciences | HEC HEC | 13-09-2013 | In Process In Process |
| 1345 | Exploration of distance learning skills among students enrolled in online programs at CIIT Virtual campus | Dr. Arshad Bashir | Virtual Campus | HEC | 18-09-2013 | In Process |
| 1346 | Urban search and rescue in natural disasters using unmanned aerial vehicle (UAV) | Dr. Ahmad Din | Computer Science | HEC | 20-09-2013 | In Process |
| 1347 | Novel Bioresorabable Hybrid Nanocomposites as surgical fixation devices | Dr. Naseer Iqbal | IRCBM | HEC | 3/10/2013 | In Process |
| 1348 | Ethnobotanical uses and antioxidant activity of virurnum grandiflorum (Himalayan silver fir: Guch)n A common wiid edible fruit of lesser Himalayas-Pakistan | Dr. Arshad Mehmood Abbasi | Environmental Sciences | HEC | 07-10-2013 | In Process |
| 1349 | Savings-Investment behaviors, an investigaton for Pakistan | Dr. Imran Khan | Management Sciences | HEC | 10-10-2013. | In Process |

| 1350 | Development of radiation pattern synthesis and | Dr. Umer Farooq | Electrical Engineering | HEC | 19-03-2013 | In Process |
|------|--|----------------------------|------------------------|--|------------|------------|
| 1351 | optimization tool for antenn arrays of arbitrary geometries Energy production from biomass steam gasification with | Dr. Zakir Khan | Chemical Engineering | HEC | 15-01-2014 | In Process |
| 1352 | insitu CO2 adsorption in fluidized bed reactor Synthesis of biologically active 1,2,4-oxadiazole | Dr. Aneela Maalik, | Chemistry | International Foundation for | 22-01-2014 | In Process |
| 1353 | privileged scaffolds as potentional antileismanial agents Review/ survey/feasibility/awareness of renewable energy sources(biogas from waster vegetables and solid sewer waste) in major cities of Pakistan | Ahson Jabbar Shaikh | Chemistry | Science (IFS) International Foundation for Science (IFS) | 27/01/2013 | In Process |
| 1354 | Calcium and magnesium enrichment to mitigate harms on different glycophytic plants against the salinity stress | Dr. Muhammad Shahzad | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1355 | Feasibility appraisal of flood zoning in developing country employing socio-engineeing approach: a critifal analysis of nantional flood policy guidelines | Dr. M. Atiq ur Rehman | Civil Engineering | International Foundation for Science (IFS) | 23-1-13 | In Process |
| 1356 | Identification and validation of stripe rust resistant genes in wheat lanraces f Pakistan | Dr. Sumaira Farrukh | Biosciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1357 | Synthesis of charged gold nanoparticles for DNA targetting | Dr. Sana Sabahat | Physics | International Foundation for Science (IFS) | 23-1-13 | In Process |
| 1358 | Development of hybrid ion exchange resin for selective removal of arsenic from contaminated water | Dr. Syed Tauqir A. Sherazi | Chemistry | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1359 | Plant growth promoting rhizobacteria: emergence in bioremediation of heavy metal contaminated soil for sustainable agriculture | Dr. Kiran Munir | Biosciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1360 | Role f crop residue mulches in the provision of agro- ecosystem services by soils in conservation agriculture in the context of Pakistan | Dr. Akhtar Iqbal | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1361 | Nano-co-encapsulation of vitamin A, Zinc and Nisin: Integrated strategy for ensuring food security and combating malnutrition | Dr. Muhammad Imran | Biosciences | International Foundation for Science (IFS) | 24-1-2013 | In Process |
| 1362 | Plant growth promoting rhizobacteria: emergence inbioremediation of heavy metal contaminated soil for sustainable agtriculture | Dr. Kiran Munir | Biosciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1363 | Development of novel ion exchange resin for arsenic removal from contaminated water | Dr. Syed Tauqir A. Sherazi | Chemistry | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1364 | Nanotechnology offers an alternative to fossil fuels: synthesis of functional nanoenzymes and their appplication inbioethanol production from lignocellulosic wastes | Dr. Bilal Ahmad Zafar Amin | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1365 | Treatment of Textile effluents using modified TiO2 Nanotubes | Dr. Romana Khan | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1366 | Colonial water birds as bioindicators of environmental pollutants exposures in industrial zones of Pakistan | Dr. Nasizh Bostan | Biosciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1367 | Nano-co-encapsulation of vitamin A, Zinc and Nisin: Integrated strategy for ensuring food security and combating malnutrition | Dr. Muhammad Imran Bhatti | Earth Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1368 | Low-cost bioenergy production and wasate treatment in Pakistan by using heterotrophic microalgae | Dr. Naim Rashid | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1369 | Assessment of phytoaccumulation, phytoremdiation and competitive adsorption of hexachlorinated cylohexanes on different agricultural soils of Pakistan | Dr. Tahir Hayat | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1370 | Study of the effect of 12C targets in the interaction with intense antiproton and Ion beams | Dr. Muhammad Hannan Younis | Physics | HEC | 11/11/2013 | In Process |
| 1371 | Exploiting unique genetic diversity: knocking gene banks vaults for yellow rust (Yr) resistant genes | Dr. Sumaira Farrakh | Biosciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1372 | Carcinogenic potential of industrial chemical waste: from structure-activity relationships to mechanisms of action and risk assessment | Dr. Muhammad Rizwan Ashraf | Environmental Sciences | International Foundation for Science (IFS) | 24-12-2014 | In Process |
| 1373 | Impact of granular pesticides incomparison with conventional control methods regarding population management of wheat aphid and its impact on flour quality in Vehari/Rawalpindi District | Dr. Nasir Masood | Environmental Sciences | International Foundation for Science (IFS) | 24-12-2014 | In Process |
| 1374 | Sustainability of capacity building activities to improve food safety and quality through genome squencing of Xanthomonas oryzae subsp. Oryzae(Xoo) rice pathoegn | Dr. Muhammad Ibrahim | Biosciences | International Foundation for Science (IFS) | 27-01-2014 | In Process |
| 1375 | Synthesis of Novel Polymer Based Solid Phase Extractant for Water Treatment | Dr. Syed Tauqir A. Sherazi | Chemistry | International Foundation for Science (IFS) | 27-01-12 | In Process |
| 1376 | Adverse effects of arsenic on reproductive health of femles, exposed during prenatal perion of life: A study in rats | Dr. Zertashia Akram | Biosciences | International Foundation for Science (IFS) | 28-2-13 | In Process |
| 1377 | Treatment of textile effluents using modified TiO2 nanotubes | Dr. Romana Khan | Environmental Sciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1378 | Climate change and its impact on high mountain Karakorams's agriculture's productivity and efficiency | Dr. Arif Alam | Development Studies | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1379 | Utilization of complex network of microbial interactions for mobilization of soil phosphorus in inaccessible for plant growth | Dr. Usman Irshad | Environmental Sciences | International Foundation for Science (IFS) | 23/01/2013 | In Process |
| 1380 | Co-overexpression of plasma-membrane and vaculoar Na+transporters (SOS1 and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) | Dr. Ismat Nawaz | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1381 | Industrial wastewater treatment with plant based coagulants | Dr. Tayyab Ashfaq | Civil Engineering | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1382 | Biofortitication of maize through Zinc-regulated transporters, Iron-regulated transporter-like proteins (ZIP) to fulfill hidden hunger | Dr. Sarfraz Shafiq | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1383 | Nanotechnology offers an alternative to fossil fuels: synthesis o functional nanoenzymes and their application inbioethanol production from lignocelluloses wastes | Dr. Bilal Ahmad Zafar Amin | Environmental Sciences | International Foundation for Science (IFS) | 27/01/2013 | In Process |

| | Microwave accelarated synthesis of N,N'-Disubstituted | | | International Foundation for | | |
|--------------|---|--|-----------------------------|---|------------------------|--------------------------|
| 1384 | thioureas and their role for the improvement of cereal crops production in Pakistan | Dr. Amara Mumtaz | Chemistry | Science (IFS) | 30-01-2014 | In Process |
| 1385 | Persistence organic pollutnats (POPs) aging and fingerprinting from Indus river, Pakistan | Dr. Syed Ali Musstjab Akber Shah eqani | Biosciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1386 | Utilisation of complex network of microbial interactions for mobilisation of soil phosphorus inaccessible for plant growth in the P mining area of lower Himalaya region of Pakistan | Dr. Usman Irshad | Environmental Sciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1387 | Taxonomic study of grasses of medicinal vlue from galyat | Dr. Abdul Nazeer | Environmental Sciences | HEC | 29/11/2013 | In Process |
| 1388 | Deciphering role of histone H3 lysine demethylases in drought stress adaptation of maize | Dr. Sarfraz Shafiq | Environmental Sciences | International Foundation for Science (IFS) | 24/01/2013 | In Process |
| 1389 | Study of thermohaline convection in water saturated porous media | Dr. Muhammad Imran | Biosciences | International Foundation for Science (IFS) | 30-01-2014 | In Process |
| 1390 | Development of National seismic hazard maps using the data of advance seismic system at Islamabad(ASSI) | Dr. Mona Lisa | Principal Seat | HEC | 21-06-2013 | In Process |
| 1391 | Fabrication of quantum dots based dye-sensitized solr cell (DSSC) to tackle the energy crises | Dr. Rafaqat Ali Khan | Chemistry | PSF | 09-01-2014 | In Process |
| 1392 | Bioactivity guided isolation of anti-cancer compounds form important medicinal plants | Dr. Fiaz Alam | Pharmaceutical Sciences | HEC | 3/1/2013 | In Process |
| 1393 | Development of Anti-Malarial assay and identification of Potential Anit-Malarial Drugs | Dr. Jamshed Iqbal | Pharmaceutical Sciences | HEC | 31-01-12 | In Process |
| 1394 | Impact of microcredit programs on social capital | Dr. Rashid Saeed | Management Sciences | HEC | 18/02/2013 | In Process |
| 1395 | Access to private credit, financial development, economic growth & prbablity of fincial crises in Pakistan: Analysis of vision 2025 | Dr. Noreen Adnan | Management Sciences | PSSP | 31-03-2014 | In Process |
| 1396 | Synthesis and Characterization of Polymer Supported Nano Composites and Study Their Industrial Applications | Dr Abida Kalsoom Khan | Chemistry | HEC | 1/7/2013 | In Process |
| 1397 | Plant Based Natural Extracts: A Solution for Low Cost Drinking Water Treatment In Pakistani Scenario" | Dr Tayyab Ashfaq | Environmental Sciences | HEC | 1/7/2013 | In Process |
| 1398 | Dissecting Molecular Mechanisms Involved In Waterlogging Stress Tolerance In Whear (Triticum Aestivum) By Using Transcriptomic and Proteomic Approaches" | Dr Irfan Sadiq | Biosciences | HEC | 1/7/2013 | In Process |
| 1399 | Adverse Effects of Chlorpyrifos On Reproductive Health of Young Female Rats | Dr Zertashia Akram | Biosciences | HEC | 1/7/2013 | In Process |
| 1400 | A Combined Computational and Experimental Approach To Develop Nanoparticles Mediated Anticancer Peptide Drug Delivery System | Dr Aisha Naeem | Biosciences | HEC | 1/7/2013 | In Process |
| 1401 | Development and evaluation of Pakistan environmental decision support system | Dr. Maudood Khan | Center for Policies Studies | PSSP | 31-03-2014 | In Process |
| 1402 | Integrated energy poverty impact assessment of export zones: the case of three industrial hubs of Punjab | Dr. Bilal Mirza | Center for Policies Studies | PSSP | 31-03-2014 | In Process |
| 1403 | Study of Rare Decays of Charm(D) and Strange(K) mesons within Super-Symmetry breaking Models | Dr.Azeem Mir | Physics | HEC | 15-05-2014 | In Process |
| 1404 | ER-a Promoter DNA-Methylation: An Epigenetic Perspective of Cardiovscular Diseases | Dr Muhammad Saeed | Biosciences | HEC | 1/7/2013 | In Process |
| 1405 | Electrochemical and Biological Studies of Gold Nanoparticles for Cancer Treatment and Detection | Dr Sana Sabahat | Physics | HEC | 1/7/2013 | In Process |
| 1406 | Low Temperature Methane Oxidation Using Metallic Catalysts and Zeolites" | Dr. Abida Kalsoom Khan | Chemistry | HEC | 1/7/2013 | In Process |
| 1407 | A Novel Voice Adaptation Architecture and Congestion Control Mechanism Designed for Real-Time Interactive Application | Dr Touseef Javed Ch | CAST | HEC | 1/7/2013 | In Process |
| 1408 | The Effect of Vacuum Distillation Method On The Essential Oil Contents of Different Rose Varieties (Energy Efficient Vacuum Distillation of Rose Flowers)" | Dr Zulfiqar Ahmad Bhatti | Environmental Sciences | HEC | 1/7/2013 | In Process |
| 1409 | Efficient Synthesis of Functionalized N-Heterocyclic Carbene Precursors Their Applications As Catalysts and Potential Anticancer Agents | Dr Sobia Tabassum | IRCBM | HEC | 1/7/2013 | In Process |
| 1410 | Development of Prospective Filter Using Different Adsorbent Media For The Removal of Arsenic From Drinking Water | Dr Abdur Rahman Khan | Chemistry | HEC | 1/7/2013 | In Process |
| 1411 | IR Detectors by Thin Films Deposition Phlotyping and Clonal Group A(CgA) Screening of | Dr. Nazar Abbas Shah | Physics | PSF | 1/23/2008 | In Process |
| 1412 | Escherichia Coli Isolates from Pakistan PV Solar power-a Model demonstration at COMSATS | Dr. Syed Habib Bokhari | Biosciences | PSF Innovation Development | 5/3/2012 | In Process |
| 1413 | (Vehari Campus) to mitigate the impact of climate change | Dr. Wajid Nasim | Environmental Sciences | Innovation Development Fund Program (Punjab) | 26/02/2013 | In Process |
| 1414 | Optimization of Life 1-xPo4 (Y)x based cathode for enhanced energy storage in Li lon battery cell | Dr. Lubna Tabassam | Physics | HEC | 1/7/2013 | In Process |
| 1415 | Analysis of Bordetella Pertussis Population In Pakistan, Epidemiology and Disease Burden | Dr Syed Habib Bokhari | Biosciences | HEC | 1/7/2013 | In Process |
| 1416 | Bioassay- guided isolation and structure elucidation of vasorelaxant constitute from urtica dioica and viscum album | Dr. Taous Khan | Pharmaceutical Sciences | HEC | 1/7/2013 | In Process |
| 1417 | Development of serology baed diagnostic tool fo the detection of foot and mouth disease virus (FMDV) | Dr Nazish Bostan | Biosciences | HEC | 1/7/2013 | In Process |
| 1418 | Production of broad Spectrum Antibodies for Molecular Diagnosis of Plant Viruses | Dr Sadia Naseem | Biosciences | HEC | 1/7/2013 | In Process |
| 1419 | Analysis of Metal Resistance in PGPR A Proteomic Approach | Dr. Kiran Munir | Biosciences | HEC | 1/7/2013 | In Process |
| 1420 1421 | Transport and Magnetic Properties of Graphene Prevalence of Aflatoxin M1 and B1 in Human breast milk | Dr Farrakh Shahzad Dr. Amir Waseem | Physics Chemistry | HEC PSF | 1/7/2013 26-12-2012 | In Process In Process |
| 1421 | of KPK population Use of Biochar for improving group productivity and | Dr. Amir Waseem | Biosciences | PSF Innovation Development | | In Process In Process |
| 1422 | carbon sequestration | Di. Autai nussäin | BIOSCIENCES | Fund Program (Punjab) | 26/02/2013 | in Flocess |

| 1423 | Microfinance as a pro-poor investment strategy towards | Dr. Umara Noreen | Management Sciences | PSSP | 31-03-2014 | In Process |
|------|--|---------------------------|---|--|------------|------------|
| | women empowerment an agenda of 2025 RFID Based Centralized Authentication System for | Dr. Mehmood Ashraf Khan | CAST | PSF | 24-7-13 | In Process |
| 1425 | Campus/ Orgaization Synthesis of Nano Spinel Aluminate oxide Materials Doped with Transition Metals for Use as Phosphor Materials | Dr. Bushra Ismail | Chemistry | PSF | 6/8/2013 | In Process |
| | Interfacial charges, resulting stability and recovery of colloidal metal & metal oxide nanoparticles using cloud | Dr. Asad Muhammad Khan | Chemistry | HEC | 26-08-2013 | In Process |
| | point extraction at room temperature Impact of arsenic and fluoride contamination in Pakistan | Dr. Aamira Tariq | Biosciences | PSF | 2/9/2013 | In Process |
| | Improvement of potato plant productivity by Engineering Cynaobacerial Glycolate Catabolism pathway | Dr. Raza Ahmad | Environmental Sciences | PSF | 10/10/2013 | In Process |
| 1429 | Assessment of Heavy metal and metalloid contamination speciation at Lal Suhanra Biosphere Reserve, Pakistan | Dr. Muhamad Shahid | Environmental Sciences | HEC | 25-10-2013 | In Process |
| 1430 | Biogas Production from solid waste and crop drip irrigation: A combined Model project | Dr. Muhammad Shahid | Environmental Sciences | Innovation Development Fund Program (Punjab) | 26/02/2013 | In Process |
| 1431 | Extraction on Natural polymers for organic hydrogel production | Dr. Rashid Amin | IRCBM | HEC | 28-10-2013 | In Process |
| 1432 | Building capabilities for molecular characterisation and crop improvement of gossypium hirsutum (cotton) to cotton leaf cuirl viruses and white fly using next generation sequencing (NGS) in Pakistan | Dr. Muhammad Ibrahim | Biosciences | Pakistan Agricultural Research Council | 12/11/2013 | In Process |
| 1433 | Assessment of agricultural soil quality in relation to heavy metals contamination of food chain | Dr. Muhammad Shahid | Environmental Sciences | Pakistan Agricultural Research Council | 12/11/2013 | In Process |
| 1434 | Estimation of DNA damage and Oxidative stress factors in cryopreservation of bBuffalo semen for fertility enhancement of B uffalo semen through articical insemination and too assist Buffalo progeny testing programs (PTP) for its genetic improvement | Dr. Ahmad Ali | Biosciences | Pakistan Agricultural Research Council | 12/11/2013 | In Process |
| 1455 | Evaluation of Rb12/p 130 Acetylation as a new Biomarker for cancer diagnostics | Dr. Muhammad Saeed | Biosciences | PSF | 13-11-2013 | In Process |
| 1436 | Application of metal and metaloxide nanoparticles for the preparation of antibacterial and biocompatible food storage materials | Dr. Asad Muhammd Khan | Chemistry | PSF | 23-12-2013 | In Process |
| 1437 | Use of Quantum dots as an anodic material for dye sensitized solar cells (DSSCs) | Dr.Rafaqat Ali Khan | Chemistry | HEC | 15-05-2014 | In Process |
| 1438 | Agrascaler_design and development of computerized system for detection and assessment of fruitfully attack | Dr. Amjad Farooq | Computer Science | Innovation Development Fund Program (Punjab) | 26-02-2013 | In Process |
| | Socio-economic profile for poor minority working womenin Islamabad | Dr. Faiz Builquees | Center for Policies Studies | PSSP | 01-04-2014 | In Process |
| | Design and Development of Novel Nonmagnetic Material for Electronic stronic storage | Dr. Ghulam Abbas | IRCBM | HEC | 13-03-2012 | In Process |
| | High Efficiency sub-irrigation at form scale | Dr. Hassan Abbas | Civil Engineering | Innovation Development Fund Program (Punjab) | 28-02-2013 | In Process |
| 1442 | A Study of some characteristics of Mesoscale Convective system During Monsoon in Pakistan | Dr.Kalim Ullah | Meteorology | HEC | 15-05-2014 | In Process |
| | Cost effective juice processing with improved water quality | Dr. Zulfiqar Ahmad Bhatti | Environmental Sciences | Innovation Development Fund Program (Punjab) | 1/3/2013 | In Process |
| 1444 | Key challenges of disaster management structure and policy in Pakistan | Dr. Abdur Rehman Cheema | Management Sciences | PSSP | 17-04-2014 | In Process |
| 1445 | Design of Near Infrared Quinoline Based Plymethine Cyanine Dyes, and Their Investigations as Potential Fluorophores for G4Quadruplex DNA Secondary Structures | Dr. Tariq Mahmood | Chemistry | PSF | 16-02-2012 | In Process |
| 1446 | Remote sensing of snow and glacier cover and snowmelt- runoff modeling key for water resources management in the Indus Basin (Tarbela) under climate change | Dr. Adnan Ahmad Tahir | Environmental Sciences | Innovation Development Fund Program (Punjab) | 1/3/2013 | In Process |
| 1447 | Development of UV- Cured Polymer Composites with Improved Conductive Properties | Dr. Muhammad Atif | Chemistry | HEC | 15-05-2014 | In Process |
| 1448 | An Investigation of Pro-Poor Development project in Pakistan | Dr. Iqtidar Ali shah | Management Sciences | HEC | 26-08-2010 | In Process |
| 1449 | Analysis of Anti Venom Phytopharmaceuticals from Indigenous Plants | Dr. Qazi Najmu-us-Saqib | Pharmaceutical Sciences | HEC | 17-03-2012 | In Process |
| 1450 | Center of excellence for analysis of pharmaceuticals | Dr. Nisar-Ur-Rehman | Pharmaceutical Sciences | Innovation Development Fund Program (Punjab) | 1/3/2013 | In Process |
| | Generalized Fuzzy Inclusion and Similarity Charm Mesons Multiplicity and Flow Studies Using | Dr.Samina Mazhar Ashraf | Mathematics | HEC | 15-05-2014 | In Process |
| 1452 | ALICE@LHC@CERN Dielectric characterizations of nanoferrites for high | Dr. Aamer Wali Rauf | Physics | HEC | 13-01-2012 | In Process |
| 1453 | frequency application using VNA and dielectric probe Evaluation of the Indigenous flora of Abbottabad Region | Dr. Majid Niaz Akhtar | Physics | PSF | 27-01-2014 | In Process |
| | for Anti-Diabetic, Anti-Glycation, Anti-Oxidant, Anti- Inflammatory, Analgesic and Anti-Pyretic effects | Dr. Ghulam Abbas | Chemistry | PSF | 20-03-2012 | In Process |
| | From Millennium goals to designing sustainable development goals | Dr. Seeme Mallick | Centre for climate research and development | Ministry of Planning, Development & Reform Planning Commission | 30-04-2014 | In Process |
| | Indigenous Fabrications of Inert gas Aggregation Atomic Cluster/nanoparticle Source | Dr. Abdul Sattar | Physics | HEC | 15-05-2014 | In Process |
| 1457 | SYK Gene Methylation and Polymorphism: a Potential Diagnostic Prognostic Tool for Breast Cancer | Dr. Rani Faryal | Biosciences | PSF | 22-03-2012 | In Process |
| 1458 | Mobilize Pakistan-A Mobile learning initiative for Pakistani university environments | Ms. Umera Imtinan | Computer Science | Innovation Development Fund Program (Punjab) | 4/3/2013 | In Process |
| 1459 | Solar energy - electricty generation model at COMSATS (Vehari Campus) to mitigate the adverse impact of climate change | Dr. Wajid Nasim | Environmental Sciences | PSSP | 31-03-2014 | In Process |

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| 1460 | Water & Health: Implementation of SNP based technology to track toxigenicV. Cholerae outbreak causing types and developing simple water purfication point of use technology respectively | Dr. Habib Bokhari | Biosciences | British Council | 15-05-2014 | In Process |
| 1461 | Transcriptional regulators involved in biotic and abiotic stress response in tomato | Dr. Ayesha Baid | Environmental Sciences | HEC | 05-06-2014 | In Process |
| 1462 | Towards effectiveness of performance appraisal system for civil servants in Pakistan | Dr. Malik Ikramullah | Management Sciences | IGC International Growth Centre | 05-06-2014 | In Process |
| 1463 | Long Path Absorbance Spectroscopy, Instrumental Development in Flow system using small samples in solutions | Dr. Amir Waseem | Chemistry | HEC | 28-03-2012 | In Process |
| 1464 | Engaging media to streamline maternal and newborn health (MNH) care in Kasur | Dr. Imran Ali | Management Sciences | Innovation Development Fund Program (Punjab) | 4/3/2013 | In Process |
| 1465 | Fabrication and analysis of docetaxel-loaded thermo sensitive liquid suppository | Dr. Ghulam Murtaza | Pharmaceutical Sciences | HEC | 4/3/2013 | In Process |
| 1466 | Support to national capacity buildingto Relaize girls right to education in Pakistan | Dr Malik Ikram Ullah | Management Sciences | UNESCO | Directly Submitted | In Process |
| 1467 | Synthesis and Application of Lonic Liquid-Based Denture Lining Materials for Dental Prothesis | Dr Nawshad Muhammad | IRCBM | PSF | 22-08-2014 | In Process |
| 1468 | Research Agreement No. 2014X348.com (CGP 3 ID No. 520) | Dr Mansoor Ahmad | Management Sciences | International Food Policy Research Institude | '12-09-2014 | In Process |
| 1469 | Animal powered turbine driving system | Dr. Muhammad Nadeem Bokhari | Management Sciences | Innovation Development Fund Program (Punjab) | 4/3/2013 | In Process |
| 1470 | Development of biomaterial-assisted stem cell-based therapy for diabetes in Pakistan | Dr. Arshad Jamal | IRCBM | HEC | 8/5/2014 | In Process |
| 1471 | Development of RBI2/P 130 Asetylation as a New Tumor PSF | Dr. Muhammad Saeed | Biosciences | PSF | 14-12-2010 | In Process |
| 1472 | Machine learning based classification of rice | Dr. Ghulam Mujtaba | Electrical Engineering | Innovation Development Fund Program (Punjab) | 1/3/2013 | In Process |
| 1473 | Synthesis of third generation silica-based biomedical material for accelerated b one mineralization | Dr. Asma Tufail Shah | IRCBM | HEC | 5/3/2013 | In Process |
| 1474 | Pilot scale development of clean bone fillers for improved orthopedic health | Dr. Aqif Anwar Ch. | IRCBM | Innovation Development Fund Program (Punjab) | 8/3/2013 | In Process |
| 1475 | Exploring the potential of rhizobaterial elecitor surfactin to induce systemic resistance in tomato against the model pathogen pseudmonas syring ae DC3000 | Dr. Nadeem Hassan | Biosciences | British Council | 06-05-2014 | In Process |
| 1476 | Synthesis of a novel indigenous dental restorative material | Dr. Abdul Samad Khan | IRCBM | Innovation Development Fund Program (Punjab) | 8/3/2013 | In Process |
| 1477 | Biodegradable bandages for burn patients assisting in auto grafting | Dr. Rashid Amin | IRCBM | Innovation Development Fund Program (Punjab) | 8/3/2013 | In Process |
| 1478 | Deposition of Carbon Thin Films by Employing CH2 12 Precursor | Dr. Abdul Rashid | Physics | PSF | 19-03-09 | In Process |
| 1479 | Study of rare decays of bearuty mesons(B) within super- symmetry breaking models | Dr. Azeem Mir | Physics | PSF | 19-02-2014 | In Process |
| 1480 | Spatial & Temporal Distribution of Parasitic Load Within Selected Fresh Water bodies in Pothohar Region Pakistan | Dr. Haroon Ahmed | Biosciences | WWF (World Wide Fund) | 16-02-2015 | In Process |
| 1481 | Use of technology in the classroom | Dr. Ahsan Bashir | Humanities | HEC | 11/3/2013 | In Process |
| 1482 | " Modeling and Simulation of Batch Preferential Crystallization" | Dr. Habil Shamsul Qamar | Mathematics | PSF | 27-08-08 | In Process |
| 1483 | Functional characterization of IRES Elements (Internal Ribosome Entry sites) against biotic/ abiotic stresses in plants | Dr. Saadia Naseem | Biosciences | PSF | 13-03-2013 | In Process |
| 1484 | Facet ideal of shellable simplicial complexes and multi- complexes | Dr. Imran Anwar | Mathematics | HEC | 13-03-2013 | In Process |
| 1485 | Numerical Investigation of Simulated Moving Bed Chromatographic Processes" | Dr. Habil Shamsul Qamar | Mathematics | HEC | 7/4/2011 | In Process |
| 1486 | Development of Air Car and Aerodynamic Testing | Dr. Afzal Ahmed | Mechanical Engineering | HEC | 8/5/2012 | In Process |
| 1487 | A facile enantioselective synthesis of (+) - (R) - concentricolide (A natural alkhaloid) | Dr. Adeem Mehmood | Chemistry | HEC | 14-03-2013 | In Process |
| 1488 | Pakistan Policy Mapping study | Dr. Qaisar Abbas | Management Sciences | HEC | 14-03-2013 | In Process |
| 1489 | Production of Characterization of new Square free ideal associate to a graph decomposition | Dr. Muhammad Naeem | Computer Science | HEC | 21-05-2012 | In Process |
| 1490 | Digital watermarking in multi-biometrics domain: cross- authentication for 4-tier integrated security | Dr. Imran Usman | CAST | PSF | 20-03-2013 | In Process |
| 1491 | Integrated Urban water Management (IUWM) of Gumrah Kas (Stream) With Special Reference to new Campus of COMSATS, Islamabad | Dr. Amir Haider Malik | Meteorology | HEC | 19/04/2011 | In Process |
| 1492 | Mixed symbolic powers of monomial ideal of a graph and its persistence property | Dr. Muhammad Naeem | Computer Science | HEC | 21-05-2012 | In Process |
| 1493 | | Dr. Muhammad Arfan | Chemistry | PSF | 21-03-2013 | In Process |
| 1494 | Over expression of carotenoid cleavage enzyme 7 (CCD7) in Rice (Oryza Sativa L) to improve phosphorus uptake efficiency | Dr. Muhammad Jamil | Biosciences | Pakistan Agriculture Reserch Council | 26-03-2013 | In Process |
| 1495 | Phosphorus transformations during co-composting of poultry litter with green waste under Aerobic conditions | Dr. Muhammad Irshad | Environmental Sciences | HEC | 28-01-2013 | In Process |
| 1496 | Numerical study of labortary generated nonlinear waves with their application to thin films | Dr. Ayesha Sohail | Mathematics | PSF | 27-02-2014 | In Process |
| 1497 | Study of Natural Radioactivity in the Lawrencepure Sand Used for the Construction Purpose. | Mr. Aziz Ahmad Qureshi | Physics | PSF | 20-04-2011 | In Process |
| 1498 | Remote sensing of cryosphere and hydrological modeling of upper Indus and Jhelum River basins under future climate variability-key for water resources management at Tarbela and Mangla Dams | Dr. Adnan Ahmad Tahir | Environmental Sciences | PSF | 29-03-2013 | In Process |

| 1499 | Cryosphere investigation and hydrological modelling of upper Indus Jhelum river basins under futute climate change using remote sensing-A key for water resources management (Terbela and Mangla Dams) | Dr. Adnan Ahmad Tahir | Environmental Sciences | PSF | 24-06-2014 | In Process |
|--------------|---|---------------------------------------|-----------------------------|------------|--------------------------|-----------------------|
| 1500 | Socio-economic challenges after US/ NATO exit from Afghanistan: The impact on Pakistan | Dr. Maqsoodul Hasan Nuri | Center for Policies Studies | HEC | 1/4/2013 | In Process |
| 1501 | Heterocyclic Compounds As Lead Molecules For Anti- Alzheimer's Therapy: Targeting Acetylcholinesterase and B-Secretase | Dr. Gulam Abbas | Pharmaceutical Sciences | HEC | 13-05-2014 | In Process |
| 1502 | Improvement of salt and drought stress tolerance in wheat through genetic transformation with TSRF1 transcription factor gene | Dr. Jamshed Hussain | Environmental Sciences | PSF | 29-05-12 | In Process |
| 1503 | Low cost biogas production and wastewater treatment by using macro-algae | Dr. Naeem Rashid | Environmental Sciences | PSF | 2/4/2013 | In Process |
| 1504 | Improvement in economic efficiency of biogas production form solid waste | Dr. Muhammad Shahid | Environmental Sciences | HEC | 4/6/2012 | In Process |
| 1505 | Process optimization for recombinant carotenoid cleavage dioxygenase 7 (CCD7) expression in pisum sativum L to improve phosphorous uptake efficiency and plant growth promotion | Dr. Zahid Ali | Biosciences | PSF | 2/4/2013 | In Process |
| 1506 | Generalized family of Hyper geometric function distribution | Dr. Muhammad Qaiser Shahbaz | Mathematics | HEC | 5/6/2012 | In Process |
| 1507 | Risk assessment of campylobacter and salmonella inbroiler flocks by direct PCR from bootsocks & control through modification in existing feed supply | Dr. Zobia Noreen | Biosciences | PSF | 8/5/2013 | In Process |
| 1508 | Rick Assessment of campylobacter and salmonella in Broiler Flocks by Direct PCR from Bootsocks & control through modicication in existing feed supply. | Dr. Habib Bokhari | Biosciences | PSF | 2/4/2013 | In Process |
| 1509 | Sonochemical syntheses and characterization of manganese (Mn) -TiO2 nanotubes for treating water pllutants | Dr. Maria Siddique | Environmental Sciences | PSF | 8/4/2013 | In Process |
| 1510 | Intergrated Microagal Engineering For Bioenergy and Environmental Remediation | Dr. Fahim Qureshi | ORIC | HEC | 14-05-2014 | In Process |
| 1511 | Intelligent Generation of Stereoscopic images using monoscopic images | Dr. Imran Usman | Center for Advance Studies | PSF | 17-04-2013 | In Process |
| 1512 | Bioassay-Guided Isolation and Identification of Cytotoxic Constituents from Selected Ferns of Hazara Division | Dr. Taous Khan | Pharmaceutical Sciences | HEC | 5/5/2011 | In Process |
| 1513 | Exploring genotoxic potential of herbs commonly used inkstand | Dr. Ghulam Abbas | Pharmaceutical Sciences | HEC | 17-04-2013 | In Process |
| 1514 | Fabrication and Evaluation of Optimized formulation Containing aspirin and Clodpidogrel Bisulfate in Combination | Dr. Ghulam Murtaza | Pharmaceutical Sciences | HEC | 5/5/2011 | In Process |
| 1515 | Synthesis of Urease Inhibitors for Sustainable Development of Crops in Agriculture land in Pakistan | Dr. Jamshed Iqbal | Pharmaceutical Sciences | PSF | 18-01-2012 | In Process |
| 1516 | Genetic improvement of chickpea (cicer arietinum L) for salt stress tolerance using dicistronic binary vector system- A forward genetic approach | Dr. Zahid Ali | Biosciences | HEC | 2/1/2013 | In Process |
| 1517 | Diabetic retinopathy genetic analysis and diagnostics marker identification in Pakistani diabetic patients | Dr. Raheel Qamar | Biosciences | PSF | 24-03-2014 | In Process |
| 1518 | Abnormal crowd behavior detection for time varying moving sequences in Public Spaces | Dr. Imran Usman | Center for Advance Studies | HEC | 22-04-2013 | In Process |
| 1519 | Fabrication of Low Cost High Efficiency Semiconductor Nanoporous | Dr. Javeed Akhtar | Physics | HEC | 19-06-2012 | In Process |
| 1520 | Risk assessment of compylobacter ibn broiler flocks by direct PCR from bootsocks and control through different feed supplements | Ms. Zobia Noreen | Biosciences | PSF | 8/5/2013 | In Process |
| 1521 | Impact of Extreme Weather Event on Landslides | Dr. Shahina Tariq | Meteorology | HEC | 11/5/2011 | In Process |
| 1522 | Photochemical, antioxidant, antiglycation, antialzhain and antitumor efficacy of carya illy ino | Dr.Rehana Rashid | Chemistry | PSF | 31-07-2012 | In Process |
| 1523 | Vinyl sulfonium salt mediated novel approach to anti cancer drugs targets Asymmetric synthesis of mitomycin eandegues | Dr. Muhammad Yar | IRCBM | HEC | 6/7/2012 | In Process |
| 1524 | Nanogenerators: Harvesting of the rendom mechanical energy | Dr. Waqar Ahmad | Physics | HEC | 15-05-2014 | In Process |
| 1525 | Energy harvesting and old field imaging using piezoelectric nanvires | Dr. Waqar Ahmad | Physics | HEC | 12/7/2012 | In Process |
| 1526 | Synthesis and in Vitro Photodynamic Action of Amphiphilic Metal Phthalocyanines | Dr. Zafar Iqbal | Chemistry | PSF | 28-5-13 | In Process |
| 1527 | Indigenous development of injectyable biocceramics for potential osteological application | Dr. Ghulam Abbas | IRCBM | HEC | 23-07-2012 | In Process |
| 1528 | Fabrication, Characterization and applications of nanostructures(ZnO, Silicon and graphen) to intracellular environment | Dr. Muhammad Asif | Physics | HEC | 26-07-2012 | In Process |
| 1529 | Impact of Energy deficit on small Industries of Pakistan and Strategies to deal with this Crisis | Dr. Abdus Sattar Abbasi | Management Sciences | HEC | 7/6/2011 | In Process |
| 1530 1531 | Fabrication of quantum based electrochemical sensors Macroporous Biceramic Monoliths for Hard Tissue Replacement: Synthesis, Characterization and in Vitro | Dr. Waqas Khalid Dr. Anila Asif | Physics IRCBM | HEC PSF | 01-08-2012 18-01-10 | In Process In Process |
| 1532 | Analysis Mutational and expressional Variations of Syk ene in Allergic Asthmatic Patients | Dr. Rani Faryal | Biosciences | HEC | 19-01-2012 | In Process |
| 1533 | Towards performance appriasal reforms for civil servants in Pakistan | Dr. Muhammad Zahid Iqbal | Management Sciences | PSSP | 31-03-2014 | In Process |
| 1534 1535 | Design and Synthesis of Rigid Core Emetics Synthesis Characterization and anti-cancerous activities of | Dr. Zakir Hussain Dr. Amara Mumtaz | Chemistry Chemistry | HEC PSF | 21/06/2011 09-08-2012 | In Process In Process |
| | thioureas capped gold nano-particles | | | ~~ | | |

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| Rational Design of Oligosiloxane Decorated Climatic Ferroelectrics with Low Orientation Order | Dr. Khurshid Ayub | Chemistry | HEC | 6/7/2011 | In Process |
| Finding Drug candidates for Tyrosine kinase (TK) using computational-aided Rational drug design to combat cancer | Dr. Muhammad Qaiser Fatmi | Biosciences | HEC | 09-08-2012 | In Process |
| Biodegradation of N-Methylated Carbonates by using Bacterial Enzymes | Dr. Syed Tatheer Alam Naqvi | Environmental Sciences | PSF | 09-08-2012 | In Process |
| Synthesis Characterization and biological evaluation of 2- pyran derivatives as selective cyclooxygenase inhibitors | Dr. Amara Mumtaz | Chemistry | HEC | 24-6-13 | In Process |
| Valuations and Discrete Time Hedging of the Options in | Dr. Sultan Hussain | Mathematics | HEC | 1/8/2011 | In Process |
| grapheme sensor for selective recognition of brucine | Dr. Usman Latif | Chemistry | PSF | 16-08-2012 | In Process |
| Underwater Wireless Sensor Networks for Water Quality Monitoring and Surveillance | Dr. Mustafa Shakir | Electrical Engineering | HEC | 4/8/2011 | In Process |
| Development of polymeric adsorbent for the selective removal of heavy metal ions from waste water | Dr. Syed Tauqir ali sherazi | Chemistry | PSF | 27-08-2012 | In Process |
| Sunflower productivity influenced by potash an phosphorus under ago-climatic conditions of Vehari- Pakistan using simulation model | Dr. Wajid Nasim | Environmental Sciences | PSF | 27-08-2012 | In Process |
| Quality Enhancement of Modern Electrical Insulation with nano Fillers | Dr. Muhammad Amin | Electrical Engineering | HEC | 2/3/2011 | In Process |
| Recovery of Precious Metals (Gold, Silver, Copper) from waste Printed Circuit Boards (PCBs) | Dr. Robina Farooq | Chemical Engineering | HEC | 20-01-2012 | In Process |
| Influence of regional dust on biogeochemistry of arsenic in the temperate forest soils | Dr. Mustafa Nawaz Shafaqat | Biosciences | HEC | 6/2/2013 | In Process |
| Cyber guard: an indigenous security information and event management system | Dr. Masoom Alam | Computer Science | National ICT R&D | 10-12-2013 | In Process |
| Free-enzyme catalyst for the bioremediation of organophosphates | Dr. Syed Tatheer Alam Naqvi | Environmental Sciences | HEC | 29-08-2012 | In Process |
| Factors Involved in Business Creation, Development and Growth in Pakistan | Dr. Qaisar Abbas | Management Sciences | HEC | 5/9/2011 | In Process |
| Synthesis and characterization of low dimensional multiferroic structures | Dr. Muhammad Idrees | Physics | HEC | 29-08-2012 | In Process |
| Providing Scientific Evidences To The Folkloric | Dr Ghulam Abbas | Pharmaceutical Sciences | HEC | 28-6-13 | In Process |
| Improving Mechanical properties of Silicon Insulating | Dr. Muhammad Amin | Electrical Engineering | HEC | 5/9/2011 | In Process |
| Development of Aldose Reductase Inhibitors As Potential Drugs for The Treatment of Diabetic Complications | Dr Jamshed Iqbal | Pharmaceutical Sciences | HEC | 28-6-13 | In Process |
| New Drug Development for Scabies | Dr Wajahat Mahmood | Pharmaceutical Sciences | HEC | 28-6-13 | In Process |
| | Dr. Maleeha Azam | Biosciences | HEC | 9/9/2011 | In Process |
| susceptibility to osteoporosis in Pakistani population by | Dr. Ramla Shahid | IRCBM | HEC | 17-09-2012 | In Process |
| Liquids- the Greener Solvents | Dr. Mazhar Amjad Gilani | Chemical Engineering | HEC | 9/9/2011 | In Process |
| | Dr Sohail Anjum Shahzad | Chemistry | HEC | 28-6-13 | In Process |
| Measurement Facilities To Promote Biomedical Research | Dr Abdul Jabbar Shah | Pharmaceutical Sciences | HEC | 28-6-13 | In Process |
| Investigation of thermal effects in liquid chromatography | Dr. Habil Shamsul Qamar | Mathematics | PSF | 27-09-2012 | In Process |
| | Dr. Salman Naeem Khan | Physics | HEC | 29-09-11 | In Process |
| | Dr. Aftab Khan | Mathematics | HEC | 27-09-2012 | In Process |
| Preparation of directly compressed sparfloxacin 200mg | | | | | |
| tablets and its pharmacokinetic study in local population Synthesis and Characterization of New Bipodal N,N Dialkyl N [*] -Acyl Selenourea As Single Molecular Precursors for Deposition of CulnSe2/ZnlnSe2 | Dr Javeed Akhtar | Pharmaceutical Sciences | HEC | 28-6-13 | In Process In Process |
| Nanoparticles & Thin Films" | | | | | |
| Research ethics board: need and importance | Dr. Abdul Sattar abbasi | Management Sciences | HEC | 18-02-2013 | In Process |
| | | | | | In Process In Process |
| Development of tunable High Efficiency Polymer Electrolyte Membranes for Fuel Cells Applications" | Dr Syed Tauqir Ali Sherazi | Chemistry | HEC | 28-6-13 | In Process |
| Antimicrobial Treatment of Heat Sensitive Materials Via | Dr. Najeeb ur Rehman | Physics | PSF | 6/10/2011 | In Process |
| Evaluation and the potential use of selected bio/agro-waste materials for the simultaneous removal of arsenic and fluoride from groundwater | Dr. Abida Farooqi | Biosciences | PSF | 12/10/2012 | In Process |
| Bioassay-guided Isolation of The chemical Constituents of | Dr Afsar Khan | Chemistry | HEC | 28-6-13 | In Process |
| The Fungi of Pakistan and Their Biological Activities | Di Alsai Kilali | | | | |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for Improve Mechanical strength of HA/ Polymer composites | Dr. Sobia Taassum | IRCBM | HEC | 12/10/2012 | In Process |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for | | IRCBM Chemistry | HEC | 12/10/2012 28-6-13 | In Process In Process |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for Improve Mechanical strength of HA/ Polymer composites for osteological applications | Dr. Sobia Taassum | | | | |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for Improve Mechanical strength of HA/ Polymer composites for osteological applications Use of Banana Waste Flour As A Value Added Product" Quality Management Practices and their Impact on | Dr. Sobia Taassum Dr Khizar Hayat | Chemistry | HEC | 28-6-13 | In Process |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for Improve Mechanical strength of HA/ Polymer composites for osteological applications Use of Banana Waste Flour As A Value Added Product" Quality Management Practices and their Impact on Organizational Performance. A case of SMEs in Pakistan Quantum Mechanical Investigation on Acceleration of Electrocyclic Reaction Through Transition Metal Catalysis New Anti-Atherothrombotic topical formulation | Dr. Sobia Taassum Dr Khizar Hayat Dr. Tajammal Hussain | Chemistry Mathematics | HEC HEC | 28-6-13 13-10-11 | In Process In Process |
| The Fungi of Pakistan and Their Biological Activities Organic Fictionalizations of carbon nanotubes (CNTs) for Improve Mechanical strength of HA/ Polymer composites for osteological applications Use of Banana Waste Flour As A Value Added Product* Quality Management Practices and their Impact on Organizational Performance. A case of SMEs in Pakistan Quantum Mechanical Investigation on Acceleration of Electrocyclic Reaction Through Transition Metal Catalysis | Dr. Sobia Taassum Dr Khizar Hayat Dr. Tajammal Hussain Dr Khurshid Ayub | Chemistry Mathematics Chemistry | HEC HEC HEC | 28-6-13 13-10-11 28-6-13 | In Process In Process In Process |
| | cancer Biodegradation of N-Methylated Carbonates by using Bacterial Enzymes Biodegradation of N-Methylated Carbonates by using Bacterial Enzymes Synthesis Characterization and biological evaluation of 2- oyran derivatives as selective cyclooxygenase inhibitors Valuations and Discrete Time Hedging of the Options in Jump - Diffusion Process Discrete Time Hedging of the Options in Jump - Diffusion Process grapheme sensor for selective recognition of brucine Underwater Wireless Sensor Networks for Water Quality Monitoring and Surveillance Development of polymeric adsorbent for the selective removal of heavy metal ions from waste water Sunflower productivity influenced by potash an phosphorus under ago-climatic conditions of Vehari- Pakistan using simulation model Quality Enhancement of Modern Electrical Insulation with nano Fillers Recovery of Precious Metals (Gold, Silver, Copper) from waste Printed Circuit Boards (PCBs) Influence of regional dust on biogeochemistry of arsenic in the temperate forest soils Dyber guard: an indigenous security information and event management system Free-enzyme catalyst for the bioremediation of zrganophosphates Discrete Time Healthy and the selective forwiding Scientific Evidences To The Folkloric Antidepressants of Pakistan" Multiferoic structures Providing Scientific Evidences of Silicon Insulating Rubber Development of Aldose Reductase Inhibitors As Potential Drugs for The Treatment of Diabetic Complications New Drug Development for Scabies <td>and/err Control Biodegraduition of N-Methylated Carbonates by using Bacterial Enzymes Dr. Syed Tatheer Alam Naqvi Synthesis Characterization and biological evaluation of 2- typin derivatives as selective ecologyenase inhibitors Dr. Amara Mumitaz Valuations and Discrete Time Hedging of the Options in Jump-Diffusion Process Dr. Sultan Hussain grapheme sensor for selective recognition of brucine Dr. Usman Latif Underwater Wireless Sensor Networks for Water Quality Minioring and Sarreillance Dr. Syed Taugir ali sherazi Development of polymeric adsorbent for the selective emoval of heavy metal ions from waste water Dr. Syed Taugir ali sherazi Development of polymeric adsorbent for the selective emoval of heavy metal ions from waste water Dr. Wajid Nasim Opality Enhancement of Modern Electrical Insulation with nano Fillers Dr. Wajid Nasim Recovery of Precious Metals (Gold, Silver, Copper) from waste Printed Circuit Boards (PCBs) Dr. Mustafa Nawaz Shafaqat Influence of regional dust on biogeochemistry of arsenic in the temperate forest soils Dr. Masoom Alam Free-enzyme catalyst for the bioremediation of ryganophosphates Dr. Mustafa Nawaz Shafaqat Drevidopment of Aldose Reductase Insbibitors As Potential Drug for The Treatmeterization of low dimensional multiFerroic structures Dr. Muhammad Idrees Providing Scientiffe Evi</td> <td>ander ander ander description of N-Methylated Carbonates by using Dr. Syed Tatheer Alam Naqvi Environmental Sciences Synthesis Characterization and biological evaluation of 2- print derivatives as selective ecologycenesis (hibbitors) Valuations and Discover Time Hedging of the Options in Dr. Sutan Lauft Chemistry Dr. Syed Tauger als sherazi Dr. Mastafa Navaz Shafaqat Biosciences Dr. Syed Tauber Alaun Computer Science Sictors Involved in Busines Creation, Development and Dr. Mastafa Navaz Shafaqat Biosciences Physics Multerrois attrictures Dr. Mastafa Navaz Shafaqat Dr. Mastafa Navaz Shafaqat Biosciences Physics Multerrois attrictures Dr. Mastafa Navaz Shafaqat Dr. Mastafa Navaz Shafaqat D</td> <td>ander and a set of the set of the</td> <td>ander and an and a second seco</td> | and/err Control Biodegraduition of N-Methylated Carbonates by using Bacterial Enzymes Dr. Syed Tatheer Alam Naqvi Synthesis Characterization and biological evaluation of 2- typin derivatives as selective ecologyenase inhibitors Dr. Amara Mumitaz Valuations and Discrete Time Hedging of the Options in Jump-Diffusion Process Dr. Sultan Hussain grapheme sensor for selective recognition of brucine Dr. Usman Latif Underwater Wireless Sensor Networks for Water Quality Minioring and Sarreillance Dr. Syed Taugir ali sherazi Development of polymeric adsorbent for the selective emoval of heavy metal ions from waste water Dr. Syed Taugir ali sherazi Development of polymeric adsorbent for the selective emoval of heavy metal ions from waste water Dr. Wajid Nasim Opality Enhancement of Modern Electrical Insulation with nano Fillers Dr. Wajid Nasim Recovery of Precious Metals (Gold, Silver, Copper) from waste Printed Circuit Boards (PCBs) Dr. Mustafa Nawaz Shafaqat Influence of regional dust on biogeochemistry of arsenic in the temperate forest soils Dr. Masoom Alam Free-enzyme catalyst for the bioremediation of ryganophosphates Dr. Mustafa Nawaz Shafaqat Drevidopment of Aldose Reductase Insbibitors As Potential Drug for The Treatmeterization of low dimensional multiFerroic structures Dr. Muhammad Idrees Providing Scientiffe Evi | ander ander ander description of N-Methylated Carbonates by using Dr. Syed Tatheer Alam Naqvi Environmental Sciences Synthesis Characterization and biological evaluation of 2- print derivatives as selective ecologycenesis (hibbitors) Valuations and Discover Time Hedging of the Options in Dr. Sutan Lauft Chemistry Dr. Syed Tauger als sherazi Dr. Mastafa Navaz Shafaqat Biosciences Dr. Syed Tauber Alaun Computer Science Sictors Involved in Busines Creation, Development and Dr. Mastafa Navaz Shafaqat Biosciences Physics Multerrois attrictures Dr. Mastafa Navaz Shafaqat Dr. Mastafa Navaz Shafaqat Biosciences Physics Multerrois attrictures Dr. Mastafa Navaz Shafaqat Dr. Mastafa Navaz Shafaqat D | ander and a set of the | ander and an and a second seco |

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| 1580 | A Rational Approach for Developing New Antimicrobial Agents Based On 'Medicinally Privileged Novel Sciff Bases, Their Metal (II) Complexes and Suzuki-Miyaura Derivative of Indenofluorene Diones | Dr Aneela Malik | Chemistry | HEC | 28-6-13 | In Process |
| 1581 | Design and Implementations of a Hybrid Digital Communication System based on Power Line and Wireless Communication for Smart Grid Applications. | Dr. Sobia Baig | Electrical Engineering | HEC | 27-10-11 | In Process |
| 1582 | TQM as strategic choice to boost operational and organizational performance: a case study of public sector hospitals in Pakistan | Dr. Syed Muhammad Irfan | Mathematics | HEC | 22-10-2012 | In Process |
| 1583 | Synthesis of Anticancer Hybird Imidazolium/Inium Salts and their Targeted Deliveryby Nanomaterials | Dr. Sobia Tabassum | IRCBM | HEC | 15-05-2014 | In Process |
| 1584 | Improving properties of silicon insulating rubber using Nano fillers | Dr. Muhammd Amin | Electrical Engineering | HEC | 30-10-2012 | In Process |
| 1585 | Design, Characterization and Applications of Various Coated and Uncoated Nanoparticles | Dr Muhammad Waseem, | Physics | HEC | 28-6-13 | In Process |
| 1586 | Design of Harman Based Cyanine Dyes and their Application in Chemical Biology and Textile Industry | Dr. Tariq Mahmood | Chemistry | HEC | 16-11-11 | In Process |
| 1587 | Financial Development Economic Growth and financial crises in Pakistan | Dr. Noureen Adnan | Management Sciences | USAID (Pakistan Strategy Support Program PSSP) | 31-10-2012 | In Process |
| 1588 | Behavioral and Neurochemical Analysis of The Folkloric Medicinal Plants for Nicotine Sensitization, Dependence and Withdrawal | Dr Khalid Rauf | Pharmaceutical Sciences | HEC | 28-6-13 | In Process |
| 1589 | Development Characterization and Cytotoxicity of Polyoxometlate nanocomposites as Drugs delivery Particles | Dr. Jamshed Iqbal | Pharmaceutical Sciences | HEC | 31-01-12 | In Process |
| 1590 | Study of uplift history of northern areas of Pakistan using fission track dating | Mr. Aziz Ahmad Qureshi | Physics | HEC | 13-02-2013 | In Process |
| 1591 | Development of salt toilerance in rice (oryza sativa) by Co- overexpression of candidate salt tolerant genes | Dr. Ismat Nawaz | Environmental Sciences | ICGEB (International Centre for Genetic Engineering and Biotechnology) | 31-03-2014 | In Process |
| 1592 | Molecular and biological characterization of gold silver alloy nanoparticle | Dr. Aisha Naeem | Biosciences | PSF | 23-11-2012 | In Process |
| 1593 | Social polarization and Text: a critical study of in-group and out-group representation in Pakistan textbooks | Dr. Muhammad Tahir Yaqoob | Management Sciences | HEC | 30-11-2012 | In Process |
| 1594 | "[4+3] Cycloadditions: A Versatile Methodology for Constructing Novel 7-Membered Heterocyclic Scaffolds In Search of Potential Anti-Cancer Agents | Dr Farhan Ahmed Khan | Chemistry | HEC | 28-6-13 | In Process |
| 1595 | Isolation, Structure Elucidation and Biological Activities of The Chemical Constituents of The Plants Belonging To Family Rosaceae and Malvaceae | Dr Afsar Khan | Chemistry | HEC | 28-6-13 | In Process |
| 1596 | Screening of Important Medicinal Plants of Pakistan for Analgesic and Anti-Inflammatory Activity | Dr. Faiz Alam | Chemistry | PSF | 7/12/2012 | In Process |
| 1597 | Synthesis of Biologically Active Polyheterocyclic Compounds by Palladium Catalyzed Cross Coupling Reaction | Dr Imran Malik | Chemistry | HEC | 28-6-13 | In Process |
| 1598 | Direct Liquid (ethanol/methanol) Solid Oxide Fuel Cell (DLSOFC) | Dr. Rizwan Raza | Physics | PSF | 7/12/2012 | In Process |
| 1599 | Deposition and Design of A Solar Cell Structure Based on Bismuth Trisulphide: An Efficient Thin Film Light Absorber Material | Dr Bushra Ismail | Chemistry | HEC | 28-6-13 | In Process |
| 1600 | Synthesis and Characterization of Potentially Biological Active Polyoxometalates Based Drugs | Dr Asma Tufail | IRCBM | HEC | 1/7/2013 | In Process |
| 1601 | Vector network analysis of microwave devices Genetic diversity of puccinia stiiformis tritici (Cause of | Dr. Salman Naeem Khan | Physics | PSF | 26-12-2013 | In Process |
| 1602 | stripe rust) in Pakistan Development of Thermoplastic Nanocomposites for | Dr.Sumaira Farrakh | Biosciences | HEC | 15-05-2014 | In Process |
| 1603 | Sustainable Environment" Development of Antibacterial Dental Adhesives Through | Dr Sadullah Mir | Chemistry | HEC | 1/7/2013 | In Process |
| 1604 | Photocatalysis of Titanium Dioxide | Dr Jibran Iqbal | IRCBM | HEC | 1/7/2013 | In Process |
| 1605 | Bioactivity Guided Isolation of Anticancer Compounds from Some Selected Species of Genus Launeae | Dr Umar Farooq | Chemistry | HEC | 1/7/2013 | In Process |
| 1606 | Establishment of Wireless Network Research Laboratory in Computer Science Department | Dr. Babar Nazir | Computer Science | HEC (I S U L) | 30-11-2012 | In Process |
| 1607 | Exploring and Classifying Indicators for Sustainable Socio- economic Development through the Intensification of women in Pakistan | Dr. Talat Afza | Management Sciences | HEC | 5/10/2011 | In Process |
| 1608 | Post Doctoral Fellowship Program | Dr. Saleem Ahmed Shah Bokhari | Biosciences | HEC (The Association of Commonwealth Universities) | 31-05-2012 | In Process |
| 1609 | The effects of quality of indoor environment on user satisfaction and building costs for institutional building: Post occupancy evaluation of three buildings of CIIT Islamabad | Arch. Uzma Noren Zain | Architecture | HEC | 9/9/2011 | In Process |
| 1610 | towards the formulation of third generation photosensitizes for targeted photodynamic therapy of cancer | Dr. Zafar Iqbal | Chemistry | HEC | 28-05-2013 | In Process |
| 1611 | The line as the most powerful tool for communication in visual art | Dr. Nargis Khalid | Architecture | HEC | 4/3/2011 | In Process |
| 1612 | An Evaluation of socio-economic and environmental impact of utilizing biogas in a selected rural area of Jhelum | Dr. Saleem Ahmed Shah Bokhari | Biosciences | Innovation Development Fund Program (Punjab) | 26-02-2013 | In Process |
| 1613 | Dye Synthesized Solar Cell | Dr. Nazar Abbas Shah | Physics | ISESCO-COMSTECH | 14-09-12 | In Process |
| | Ensuring Human Rights and Cultural Diversity: The Role | Dr. Abdus Sattar Abbasi | Management Sciences | HEC | 20-09-2012 | In Process |
| 1614 | of Media and Civil Society in Pakistan Feasibility appraisal of flood zoning in a developing | | | + | | |

| 1616 | Participation in research activities on thermal transport | Dr. Muhammad Abid | Mechanical Engineering | HEC | 05-06-2014 | In Process |
|------|---|-------------------------------|---------------------------|---------------------------------------|------------|-----------------------|
| | propoerties of solids and fluids Nanoparticles drug deliveryand photodynamic effect for | | | - | | |
| 1617 | cancer treatment Synthesis and biological screening of B-Peptides analog of | Dr. Muhammad Hammad Aziz | Physics | HEC | 01-07-2013 | In Process |
| 1618 | neurotension NT (8-13) | Dr. Muhammad Arfan | Chemistry | HEC | 24-06-2013 | In Process |
| 1619 | Confirmation of effect of a herbal; medicine against hepatitis C Virus infection | Dr. Saleem Ahmed Shah Bokhari | Biosciences | HEC | 24-06-2013 | In Process |
| | Islam and orientalists Identification of potential drug targets in obese renal | Dr. Muhammad Zubair | Humanities | HEC | 25-06-2013 | In Process |
| 1621 | patients and insilico discovry of their potential inhibitors BRACO-19 based water soluble fluorophores: Application | Dr. Aisha Naeem | Biosciences | HEC | 24-06-2013 | In Process |
| 1622 | s specific probes for biomolecules Evaluating photodynamic action of tetra-and | Dr. Tariq Mahmood | Chemistry | HEC | 24-06-2013 | In Process |
| 1623 | octaglycosylated zinc phthalocyanines against lung cancer cell line | Dr. Zafar Iqbal | Chemistry | HEC | 04-06-2013 | In Process |
| 1624 | Thermostability and thermoactivity of tryptophan synthase: an in silico study | Dr. Qaiser Fatmi | Biosciences | PSF | 26-09-2013 | In Process |
| 1625 | Energy access impact assessment of industrial units operating informally: the case of industrial cities of Punjab | Dr. Bilal Mirza | Centre for Policy Studies | HEC | 30-04-2013 | In Process |
| 1626 | A survey of implementation of activity-based costing in power sector of Paksitan | Dr. Rashid Saeed | Management Sciences | HEC | 06-05-2013 | In Process |
| 1627 | Fabricationand analysis of docetaxel-loaded thermosensitive liquid suppository | Dr. Ghulam Murtaza | Pharmaceutical Sciences | HEC | 04-03-2013 | In Process |
| 1628 | Bioactivity guided isolation of secondary metabolites from quercus incana and verbascum thapsus | Dr. Umar Farooq | Chemistry | PSF | 18-06-2013 | In Process |
| 1629 | Validating efficacy of a herbal formulation against hepatitis C virus infection | Dr. Saleem Ahmed Shah Bokhari | Biosciences | PSF | 16-05-2013 | In Process |
| 1630 | Simulation of fission product, corrosion product and activagtion product activity in reactor accident condition | Dr. Khurram Mehboob | Physics | HEC | 10/4/2014 | In Process |
| 1631 | NIR Responsive Phthalocyanine Photosensitizers for Targeted Photodynamic Therapy Against MCF7 Cancer cell line | Dr. Zafar Iqbal | Chemistry | HEC | 13-05-2014 | In Process |
| 1632 | Solar System for Physics department CIIT, Lahore | Dr. Syed Javaid Iqbal | Physics | HEC | 25-07-11 | In Process |
| 1633 | A platform for the development of spinal implants and instrumentation based on feature-based parametric spine modeling | Dr. Muhammad Abid | Mechanical Engineering | PSF-TUBITAK | 28-09-2015 | In Process |
| 1634 | Development of a non-toxic detergent from Arbutus unedo (cain apple) with Falsa (Grewia asiatica) fruit fortified with silver and the investigation of its performance while | | | PSF-TUBITAK | | |
| | we use in household and food service Investigating Child Undernutrition in Pakistan: Issues and | Dr. Muhammad Wasim Sajid | Biosciences | | 05-10-2015 | In Process |
| 1635 | Challenges of Public Health Use of Clean Technology to convert Industrial Wastes | Dr. Faisal Abbas | Management Sciences | HEC | 02-03-2015 | In Process |
| 1636 | Ose of Clean Feenhology to Convert Industrial Wastes into Valuable Materials by Micro-Organisms: Evaluation and Modification of produced materials for Biomedical Applications | Dr. Fazli Wahid | Environmental Sciences | PSF | 26-02-2015 | In Process |
| 1637 | Documentation of the cultural Heritage of the Potohar Region with NCA | Dr. Shahid Ahmad Rajput | Architecture | HEC | 10-03-2015 | In Process |
| 1638 | Characterization and genotyping of potential citrus rootstocks by using molecular approaches | Dr. Asim Mehmood | Biosciences | HEC | 01-04-2015 | In Process |
| 1639 | Isolation and Biological evaluation of Endophytes of Tamarix Aphlla | Dr. Nighat Fatima | Pharmaceutical Sciences | HEC | 08-04-2015 | In Process |
| 1640 | A Comparative Syudy of Salt Tolerance Among Local Wild Species Indigenous to Salt-Range (Kalar Kahar) | Dr. Ismat Nawaz | Environmental Sciences | HEC | 21-04-2015 | In Process |
| 1641 | Expression Analysis of PQQC operon Associated with Zinc Solubilizing ability of Serratia marcescence (SM) | Mr. Muhammad Shakeel | Biosciences | HEC | | In Process |
| 1642 | Electrochemical deposition of bioactive coatings on | Dr. Farasat Iqbal | IRCBM | | 27-04-2015 | |
| 1643 | surgical grade stainless steel Development of Three Elecrode System for | Dr. Waqas Khalid | Physics | HEC National ICT R&D | 16-04-2015 | In Process |
| | Electrochemical Detection of Biomolecules | - | 1 11/3103 | | 10 07 2015 | In Process |
| 1644 | Design Development and Testing of Multicore scheduling Strategies for Performance-Constrained embedded System | Dr. Muhammad Khurram Bhatti | Electrical Engineering | HEC | 27-04-2015 | In Process |
| 1645 | Investigating in Silico Predicted pure compounds as Remedy for Post-Traumatic Stress Disorder: Targeting Epigenetics | Dr. Ghulam Abbas | Pharmaceutical Sciences | COMSTECH-TWAS | 05-05-2015 | In Process |
| 1646 | Assessment of Water Quality and Application of Engineered Biochar for the Removal of Micropollutants | Dr. Toqeer Ahmed | CCRD | Japanese Request Survey (JFY-2016) | 05-05-2015 | In Process |
| 1647 | Facile Synthesis of 7-Membered Heterocyclic Structures, A Synthetic Approach for Antimicrobial Drugs | Dr. Farhan Ahmed Khan | Chemistry | PSF | 05-05-2015 | In Process |
| 1648 | Production and Characterization of Graphene and Its Application in Nanocomposites | Dr.Noaman-Ul-Haq | Chemical Engineering | HEC | 11-06-2015 | In Process |
| 1649 | Identification of CBX2 chromodomain inhibitors for its therapeutic target validation against breast cancer | Dr. Muhammad Muddassar | Biosciences | COMSTECH-TWAS | 29-05-2015 | In Process |
| 1650 | Nanoreinforced Bacterial Cellulose Films As novel Wound Dressing system with Tissue Regeneration and | Dr. Fazli Wahid | Environmental Sciences | COMSTECH-TWAS | 29-05-2015 | |
| 1651 | Antimicrobial Properties Exploring the Potential of oilseed crops for biodesiel | Dr. Asia Nosheen | Biosciences | COMSTECH-TWAS | 01-06-2015 | In Process |
| 1652 | production from remote areas of Sourthern Punjab Simulation of three-dimensional flows Past Infinite Cylindrical Bodies | Dr. Tanvir Akbar Kayani | Mathematics | HEC | 27-05-2015 | In Process In Process |
| 1652 | Development of Cost effective and Durable anion exchange membranes for Solid alkaline fuel cells | Dr. Syed Tauqir Ali Sherazi | Chemistry | COMSTECH-TWAS | 16-06-2015 | III FIOCESS |
| 1055 | application | Di. Sycu rauqii Ali Shefazi | Chefilisu y | COMBTECH-1WAS | 10-00-2013 | In Process |

| | Active Nanoreservoirs based Medicinal Scaffold for | | | | | |
|--------------|--|---|--|---|--------------------------|--------------------------|
| 1654 | Regenerative Nanomedicine | Dr. Sadullah Mir | Chemistry | HEC | 04-06-2015 | In Process |
| 1655 | Screening of West Nile Faver virus in house Sapprow (Passer domesticus) ad house crow (corvus Splender) from Rawalpindi district and Islamabad | Dr. Nazish Bostan | Biosciences | World Wide Fund (WWF) Pakistan | 12-06-2015 | In Process |
| 1656 | Zero-Gravity Instrument Project | Dr. Tayyaba Yasmin | Biosciences | United Nation Human Space Technology (UN- HSTI) | 29-04-2015 | In Process |
| 1657 | Sebumetric and Mexametric Evaluation of Glutathione Loaded Nanoemulsion | Dr. Atif Ali | Pharmaceutical Sciences | COMSTECH-TWAS | 25-05-2015 | In Process |
| 1658 | HVDC System Stability Study using PSCAD/EMTDC | Mr.Kamran Hafeez | Electrical Engineering | HEC | 13-05-2015 | In Process |
| | What Derives Education Quality of Public and Private Schools: An Empirical Investigation of District Poonch Azad Jammu&Kashmir | Dr. Malik Fahim Bashir | Management Sciences | HEC | 15-05-2015 | In Process |
| 1660 | Spatial Distribution and Screening-level Risk Assesment of Presistent Organic Pollutants in the Cereal Crops and Environmental Compartments along upstream Tributaries of the river Chenab Pakistan | Dr. Adeel Mehmood | Biosciences | HEC | 06-08-2015 | In Process |
| 1661 | Research On distance based routing protocols ERP2R,RERP2R,EEDBR for Underwater Wireless Sensor Networks | Dr. Abdul Wahid | Computer Science | HEC | 24-06-2015 | In Process |
| 1662 | Bioassay-guided Isolation and Structure Elucidation of Anti-Angiogenesis Constituents from Piper Longum for the Treatment of Corneal Neovascularisation | Dr. Fazli Wahid | Environmental Sciences | ISESCO | 24-06-2015 | In Process |
| 1663 | The effect of Particle Size on Decomposition and Kinetics of Calcite and Dolomite Marbles | Dr. Muhammad Fahad | Electrical Engineering | HEC | 08-07-2015 | In Process |
| 1664 | Role of microRNA-145 in regulation of metastasis in head and neck Cancer by targeting Magnesium Superxide Dimutase2(SOD2) | Dr. Ishrat Mahjabeen | Biosciences | ISESCO | 13-07-2015 | In Process |
| 1665 | Pak-US Fellowship program | Dr.Ather farooq Khan ,Dr m. Yar, Dr.Faiza Sharif , Dr .Asma Tufail,Dr .Farasat Iqbal | IRCBM | Pak-US FellowShip Program | 2015 | In Process |
| 1666 | Structural identification and drug designing of cytotoxic and anticancer compounds from endophytic fungi of indigenous plant of Pakistan | Dr. Nighat Fatima | Pharmaceutical Sciences | COMSTECH-TWAS | 29-05-2015 | In Process |
| 1667 | Identification of Novel therapeutic small moleculer inhibotar for T cell lymphoma causing oncogene ITK-SYK | Dr. Alamdar Hussain | Biosciences | COMSTECH-TWAS | 01-06-2015 | In Process |
| 1668 | Expression profiling of VEGFs as Potential Biomarkers for Early detection and Prognosis of Breast Cancer | Dr. Faraz Arshad malik | Biosciences | COMSTECH-TWAS | 01-062015 | In Process |
| 1669 | Modification of Screen Printed carbon Electrodes via | Dr. Mian Hasnain Nawaz | Chemistry | COMSTECH-TWAS | 16-06-2015 | |
| 1670 | eletrospun nanofiber for Glucose sensing IT expert Traning boot Camp | Dr. Mehmood Ashraf Khan | CAST | National ICT R&D | 24-08-2015 | In Process In Process |
| 1070 | Design, analysis, fabrication, installation and testing of | Di. Melihood Ashrai Khan | CASI | National ICT K&D | 24-08-2015 | III FIOCESS |
| 1671 | efficient vertifal axis wind turbine farm for urban and rural | | | PSF-TUBITAK | | |
| 1.000 | areas in Pakistan | Dr. Muhammad Amin | Electrical Engineering | | 15-10-2015 | In Process |
| 1672 1673 | Study of thermoeloectric materials for power generation Grant for maintenance of scientific equipments | Dr. Adam Khan Col. Anjum Hussain Shah | Electrical Engineering Energy Research Centre | HEC HEC | 27-10-2015 26-10-2015 | In Process In Process |
| 1674 | Advanced SOFs polygeneration system for sustainable development | Dr. Rizwan Raza | Physics | PSF-TUBITAK | 27-10-2015 | In Process |
| 1675 | Design and implementation of viable cognitive radio | DI. KIZwali Kaza | ritysics | PSF-TUBITAK | 27-10-2013 | III Flocess |
| 10/0 | netwrok (CRN) and its porting to LTE-Advanced networks | Dr. Syred Muhammad Riaz Hussain | Electrical Engineering | Pakistan-Belarusian Joint | 27-10-2015 | In Process |
| 1676 | Low temperature plasma aplications in Ecological farming | Dr. Najeeb ur Rehman | Physics | Commission on Science and Technology | 30-10-2015 | In Process |
| 1677 | Microstrip patchg antenna based biosensor for the detection of level of aflatoxin in milk | Dr. Syed Aftab Naqvi | Electrical Engineering | PSF | 30-10-2015 | In Process |
| 1678 | Institutionalizing security of nuclear weapons: Nuclear | | | | 20.40.5515 | |
| | security summits and Pakistan's Response MR image reconstruction using PMRI and cimpressed | Dr. Rizwan Naseer | Humanities | HEC | 30-10-2015 | In Process |
| 1679 | sensing | Mr. Hassan Shahzad | Electrical Engineering | HEC | 04-11-2015 | In Process |
| 1680 | Stabilizatin of drift waves in permeating plasmas | Dr. Muhammad Fraz Bashir Mr. Cabriel O. Anyanyay | Physics Pharmacoutical Sciences | HEC | 06-11-2015 | In Process |
| | Access to scientific instrucementation Geometrically based modeling and characterization of 3D | Mr. Gabriel O. Anyanwu | Pharmaceutical Sciences | HEC | 06-11-2015 | In Process |
| 1682 | aeronautical redio propagation channels | Sardar Muhammad Gulfam | Electrical Engineering | HEC | 09-11-2015 | In Process |
| 1683 | | | | | | |
| | Partial Support program for PhD Studies abroad | Mr. Muhammd Ali | Physics | HEC | 10-11-2015 | In Process |
| 1684 | Geometric modeling and characterization of 3-D land mobile radio cellular propagation channels | Mr. Abrar Ahmed | Electrical Engineering | HEC | 13-11-2015 | In Process |
| 1685 | Design, fabricaton and testing of spiral water pump Institutional Strengthening / up gradation Strengthening of | Dr. Muhammad Abid | Interdisciplinary Research Center (IRC) | PSF | 18-11-2015 | In Process |
| 1686 | Bioiformatics laboratory for contemporary high speed and big data analysis for academic and research purpose | Dr. Ahmad Ali | Biosciences | HEC | 24-11-2015 | In Process |
| 1687 | Design and preparation of Pro-angiogenic tissue engineered skin for burn patients | Dr. Muhammad Yar | IRCBM | PSF | 25-11-2015 | In Process |
| 1688 | Efficient Plasmonic Solar Cells by Hybridization with Quontum Dots using Organic Ligands | Dr. Ahson Jabbar Shaikh | Chemistry | National ICT R&D | 02-12-2015 | In Process |
| 1689 | pharmacoepidemiological assessment of breast cancer patients, focusing on the pharmacokinetics of radiolabled imaging and therapy of anticancerous drugs | Dr. Saira Azbar | Dissoinnes- | PSF | 00 12 2015 | In Broose |
| | maging and merapy of anticancerous drugs | Dr. Saira Azhar | Biosciences | | 09-12-2015 | In Process |
| 1600 | Viewership metering device | Dr. Rafi us Shan | Computer Science | National ICT R&D | 17-12-2015 | In Process |

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| | Construction, testing and performance of low energy cool | | | | | |
| 1691 | tower passive cooling system for energy conservation in | | | USAID Pakistan Center for | | |
| | building in the warm/hot and dry climate of Islamabad | Dr. Muhammad Afzal Ebrahim | Architecture | advanced studies in energy | 11-12-2015 | In Process |
| 1602 | A comparative study of solar water pumps vs electrical tube wells at CIIT Lahore campus-technical and financial | | | USAID Pakistan Center for | | |
| 1092 | analysis | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | advanced studies in energy | 14-12-2015 | In Process |
| 1693 | Direct Liquid (ethanol/methanol) fuel cell (DLFC) for | | | USAID Pakistan Center for | | |
| 1095 | sustainable development | Dr. Rizwan Raza | Physics | advanced studies in energy | 14-12-2015 | In Process |
| 1694 | Construction, testing and measuring the thermal performance of green roof and a conventional roof in | | | USAID Pakistan Center for | | |
| 1094 | Islamabad | Nida jawad | Architecture | advanced studies in energy | 14-12-2015 | In Process |
| | Development / demonstration of solar PV systems fo small | | | | | |
| 1695 | and medium hiouseholds (150-500 square yard) and | | | USAID Pakistan Center for | 10.10.0015 | |
| | caacity building of technical manpwer in Pakistan Monitoring ozone pollution and investigating impact on | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | advanced studies in energy | 18-12-2015 | In Process |
| 1696 | wheat crop in Pakistan | Dr. Rafiq Ahmad | Environmental Sciences | IFS | 17-12-2015 | In Process |
| 1697 | Identification and characterizaton of salt resistant genes | | | | | |
| 1057 | inPea (pisum sativum) crop | Dr. Sabaz Ali Khan | Environmental Sciences | IFS | 17-12-2016 | In Process |
| | Cryosphere investigation and hydrological modelling of upper Indus and Jhelum river basins (Pakistan) under | | | | | |
| 1698 | futtre climate change using field observations and remote | | | | | |
| | sensing data | Dr. Adnan Ahmed Tahir | Environmental Sciences | IFS | 22-12-2015 | In Process |
| | Analysis of the farmer field school (FFS) as an extension | | | | | |
| 1699 | approach to enhance the agricultureal productivity in Punjab, Pakistan: a special reference to fruit and vegetable | | | | | |
| | development project (FVDP) | Dr. Fariha Rehman | Environmental Sciences | IFS | 23-12-2015 | In Process |
| 1700 | | | | USAID Pakistan Center for | 10.10.001- | |
| | Alloy nanoparticles for efficient plasmonic solr cells Sustainable and renewable energy architectural initiatives | Dr. Ahson Jabbar Shaikh | Chemistry | advanced studies in energy | 12-12-2015 | In Process |
| 1701 | for COMSATS Inforamtion Technology Islamabad | | | USAID Pakistan Center for | | |
| | Campus | Ar. Adnan Amin | Architecture | advanced studies in energy | 05-01-2016 | In Process |
| | Local isolates of lactic acid bacteria as potential | | | | | |
| 1702 | probiotics: their genotyping and evlution for resistance against gastric stressess and their cholesterol lowering | | | PERIDOT (Pak-France Joint | | |
| | effect | Dr. Maira Janjua | Biosciences | Research Project) | 08-01-2016 | In Process |
| | Gender dimensions of AKRSP's health related | ¥. | | | | |
| 1703 | interventions: cross sectional evidences from Gilgit | Da Mahil Khasashid | Manager | UEC | 18.01.2017 | In December |
| | Baltistan Novel Members of the Thioredoxin Superfamily Regulate | Dr. Nabil Khurshid | Management Sciences | HEC | 18-01-2016 | In Process |
| 1704 | Plant Immune Responses in tomato | Dr. Rumana Keyani | Biosciences | IFS | 29-12-2015 | In Process |
| | Bioremidiation of heavy metals presentin sewege wate, | | | | | |
| 1705 | industrial effluents and agricultural soil through bacterial | | | | | |
| 1.00 | · · | Dr. Muhammad Tahir | Environmental Seiences | IES | 21 012 2015 | In Process |
| | action | Dr. Muhammad Tahir | Environmental Sciences | IFS | 31-012-2015 | In Process |
| 1705 | action Synseed production orom Ajuga bracteosa wall. Ex. Benth, a high valued endangered medicinal plant | Dr. Muhammad Tahir Dr. Mubarak Ali Khan | Environmental Sciences | IFS IFS | 31-012-2015 31-012-2015 | In Process In Process |
| | action Synseed production orom Ajuga bracteosa wall. Ex. Benth, a high valued endangered medicinal plant Heavy metal assessment in dringking water in Southern- | Dr. Mubarak Ali Khan | Environmental Sciences | IFS | 31-012-2015 | In Process |
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| 1724 | Assessing the potential of algal biodiesel to petro-diesel | | | ו ר | | |
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| | and its compatibility for clean land Quest for fitness elements that might contribute to vibrio | Dr. Kifayat Ullah | Biosciences | IFS | 31-012-2015 | In Process |
| 1725 | cholera survival in the aquatic environments Evaluation of ethnomedicinally reported immuno | Dr. Neelam Akram | Biosciences | IFS | 31-012-2015 | In Process |
| 1726 | stimulatry plants of Pakistan for antileishmanial ativity Drought stress mitigation of flax (Linum Usitatissimum) | Dr. Naseer Ali Shah | Biosciences | IFS | 31-012-2015 | In Process |
| 1727 | by application of biocontrol agents | Dr. Humira Yasmin | Biosciences | IFS | 31-012-2015 | In Process |
| 1728 | Direct liquid fuel cell (DLFCs): micro-structural and electochemical analysis/ studies | Dr. Muhammad Kaleem Ullah | Physics | IFS | 31-012-2015 | In Process |
| 1729 | Chemical composition, anti-hypertensive and anti- spasmodic antivities of essential oil extracted from the | | | | | |
| 112) | selected species of rutaceae and rosaceae family Bioactive molecules from pakistani flora for the ecological | Dr. Fazli Wahid | Environmental Sciences | IFS | 31-012-2015 | In Process |
| 1730 | control of dangue mowquitoes | Dr. Muhammad Azeem | Chemistry | IFS | 31-012-2015 | In Process |
| 1731 | Mass propagation and promotion of Rosa centifolia as non- traditional high value crop to improve the socio-economic status of small farmers in Pakistan | Dr. Amjad Farooq | Environmental Sciences | IFS | 31-012-2015 | In Process |
| 1732 | Role of plant growth promoting Rhizobacterias inheavey metal uptake and insect resistance in vegetable crops | Dr. Muhammd Zakir Ali | Environmental Sciences | IFS | 31-012-2015 | In Process |
| 1733 | Phytostablization of heavy metals contaminated soils using biochar and biogas residues | Dr. Iftikhar Ahmad | Environmental Sciences | IFS | 31-012-2015 | In Process |
| 1734 | Development and applicatio of bioinformatics tools for the | | | Pak-France Joint Research | | |
| | prediction fo amyloidogenic regions in proteins Molecular and mechanistic studies of selected medicinal | Dr. Abdullah BilalAhmed | Biosciences | Porgram (PERIDOT) | 06-01-2016 | In Process |
| 1735 | plants for the treatment of hepatitis C virus by inhibiting core gene expression of genotype 3A | Dr. Sidra Rehman | Environmental Sciences | HEC | 30-12-2015 | In Process |
| 1736 | Development of nano-structured hybrid composite membrane system for thigh temperature separation of | | | US-Pakistan Centre for | | |
| 1750 | hydrogen and methane from CO2 applicable as energy as biofuels and thermal energy engineering | Dr. Sajid Hussain | Environmental Sciences | Advance Studies in Energy (NUST) | 13-01-2016 | In Process |
| 1737 | Promotion of biomass machinery and equipment to | , , , , , , , , , , , , , , , , , , , | | US-Pakistan Centre for Advance Studies in Energy | | |
| 1151 | supplycrops biomass/residue to power plants in Pakistan | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | UET Peshawar | 16-01-2016 | In Process |
| 1738 | Recycling of waste batteries for development of energy | | | US-Pakistan Centre for Advance Studies in Energy | | |
| | devices | Dr. Rizwan Raza | Physics | (NUST) US-Pakistan Centre for | 30-12-2015 | In Process |
| 1739 | Design and development of fuel cell motorcycle indigenously: to lead the way of green technology | Dr. Rizwan Raza | Physics | Advance Studies in Energy (NUST) | 30-12-2015 | In Process |
| 1740 | Establishment of research and training facility in Bio-gas | | | US-Pakistan Centre for Advance Studies in Energy | | |
| 1740 | energy at COMSATS IIT Lahore campus | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | (NUST) | 30-12-2015 | In Process |
| 1741 | Modeling of black carbon over Pakistan uising remote sensing | Dr. Rehan Ahmed | Meteorology | HEC | 28-01-2016 | In Process |
| 1742 | Impact of sugar industry in cotton proucing areas of southern Punjab: Evidence of core cotton Zone of Punjab Pakistan | | | HEC | | In Process |
| 1743 | Vision-based surveillance system for public safey Functional nanocomposites for advanced fuel cell | Dr. Habib Ullah | Electrical Engineering | HEC PERIDOT (Pak-France Joint | 28-01-2016 | In Process |
| 1744 | technology | Dr. Rizwan Raza | Physics | Research Project) | 28-01-21016 | In Process |
| 1745 | Curcumin-loaded nanocapsule suspensions: assessment of their antioxidant potential and curcumin biovailability in vivo | Dr. Shabbar Abbas | Biosciences | HEC | 02-02-2016 | In Process |
| 1746 | Epigenetic characterization of RbI2/p130 in cancerous | | | | | |
| 1710 | cells Development of fungal genome resources and SNPs | Dr. Muhammad Saeed | Biosciences | PSF | 09-02-2016 | In Process |
| | marker as acradle to rescue wheat yield from fungal diseases in Pakistan by dee venome sequencing Molecular analysis of dravet syndrome spectrum disorders | Dr. Abdul Waheed | Biosciences | PSF | 09-02-2016 | In Process |
| 1748 | in Pakistan population | Dr. Muhammad Faheem | Biosciences | HEC | 09-02-2016 | In Process |
| 1749 | How viruses select their hosts (or vice versa) Effects of different seans of virus titers in temperate fruits | Dr. Arshad Jamal | Biosciences | Wellcome Trust | 09-02-2016 | In Process |
| | grown in KPK province of Pakistan On some analytical and numerical techniquies for solving | Dr. Abu Bakr Umer Farooq | Environmental Sciences | HEC | 11-02-2016 | In Process |
| 1/51 | fractional differential equations arising in Mathematical physics | Dr. Asif Waheed | Mathematics | HEC | 10-06-2015 | In Process |
| 1752 | Circuit breakers, signaling, and overreaction in Pakistan stock market: a case of the KSE | Dr. Amir Rafique | Management Sciences | HEC | 10-08-2015 | In Process |
| 1753 | Antioxidant Capacity Evaluation, Isolation and Structure Elucidation of Bioactive Compounds from Medicinal Plants | Dr. Sved Majid Hukhari | Chemistry | HEC | 08-10-2015 | In Process |
| 1754 | Characterization of Vibrio Cholera strains and their fitness in relation to sruvival in A competitive water environment | Dr. Neelam Akram | Biosciences | HEC | 20-06-2014 | In Process |
| 1755 | A comparative study of the echinococcosis tyransmission mechanism on the tribetan plateau China and I Punjab Pakistan | Dr. Haroon Ahmed | Biosciences | PSF & NSFC China | 07-04-2016 | In Process |
| 1756 | Understanding the unstable connection between the atlantic multidecadal oscillation (AMO) and the South Asian summer monsoon (SASM) | Dr. Athar Hussain | Meteorology | PSF & NSFC China | 07-04-2016 | In Process |
| 1757 | Novel approaches for development of resistance in banana | | | | 0,-04-2010 | |
| 1758 | against banana bunchy top Targeting AMPK for in Slico search biguanide derivatives with experimental evidence for breast cancer | Dr. Muhammad Zeeshan Hyder Dr. Sheraz Ahmad | Biosciences | PSF & NSFC China HEC | 08-04-2016 | In Process In Process |
| 1759 | Non-thermal plasma technology for professing of | | | | | |
| | agricultural materials | Dr. Muhammad Abrar | Physics | PSF & NSFC China | 08-04-2016 | In Process |

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| 1760 | Improving the efficiency of drug fo the treatment of alzheimer disease by loading on the slica coated | | | | | |
| 1700 | nanoparticles | Dr. Muhammad Waseem | Physics | PSF & NSFC China | 08-04-2016 | In Process |
| 1761 | Rapid MRI reconstruction algorithm architecture | Mr. Muhammad Faisal Sidiqui | Electrical engineering | HEC | 18-05-2015 | In process |
| 1762 | Simulating rheological and tehermo physical properties of | Dr. Adil Loya | Mechnical Engineering | HEC | 15-03-2016 | In measure |
| | heterogeneous systems for compusite materials Evaluation of water purification: role of moringa oleifera | Di. Adii Loya | Mechnical Engineering | HEC | 13-03-2010 | In process |
| 1763 | seeds protiens | Dr. Anwar Ullah | Biosciences | HEC | 08-03-2016 | In process |
| | Evaluation of generic structure and phylogenetic | | | | | |
| 1764 | relationship of pummelo (citrus grandis L.) through iPBS primers | Dr. Asim Mehmood | Biosciences | HEC | 29-02-2016 | In process |
| 1765 | GPU based direct numerical solver for two dimensional | Di. Asim Melinood | Biosciences | inte | 27 02 2010 | in process |
| 1765 | gravity currents | Dr. hafiz Junaid Anjum | Mathimatics | HEC | 11-05-2016 | In process |
| 1766 | Time series resistivity profiling for ground water recharge | Da Khawaa Ashfaa Althan | Mataonaloon | HEC | 10.05.2016 | In measure |
| | monitoring in Islamabad and catchment area Pharmacogenetics of opththalmic B-blockers in glaucoma | Dr. Khawar Ashfaq Akhan | Meteorology | HEC | 19-05-2016 | In process |
| 1767 | patients | Dr. Humaira Ayub | Environmental Sciences | HEC | 10-05-2016 | In process |
| | The impact of social media on teacher's performance and | | | | | |
| 1768 | its role in self-regulation of the higher educational institutions of Southern Punjab, Pakistan | Dr. Muhammad Imran Khan | Management Sciences | HEC | 19-02-2016 | In process |
| 1769 | An insight into university industry linkages of pakistan | Dr. Ghulam Hussain | Management Sciences | HEC | 24-02-2016 | In process |
| | Exploring post conflict development initiative: challenges | | | | | |
| 1770 | and opportunities in peacebuilding and livelihood | Dr. Noor Elahi | Development Studies | HEC | 19-02-2016 | In measure |
| | development-A case study of Swat valley KPK Pakistan The genesis of conflict and kilitancy and opportunities of | | Development Studies | HEC | 19-02-2010 | In process |
| 1771 | peace building in Pakistan | Dr. Bahadar Nawab | Development Studies | HEC | 19-02-2016 | In process |
| | | | | | | |
| 1772 | High prforomance work systems and school effectiveness: the case of Government higher secondary schools | Dr. Osman Sadiq Paracha | Management Sciences | HEC | 19-02-2016 | In process |
| | Psycho-social and mental issues of male and female issues | | Wanagement Sciences | IIIC | 19-02-2010 | III process |
| 1773 | of male and female population and treatment facilities in | | | | | |
| 1775 | Bahawalnagar and Sahiwal districs: A comparative | Da Gamain (Kananal | Dissioner | UEC | 10.02.2017 | T |
| | approach Towards being domesticall sustainable and globally | Dr. Sumair aKanwal | Biosciences | HEC | 19-02-2016 | In process |
| 1774 | comopatible: A Firm level analysis of ISO standards | | | | | |
| 1//4 | adoption and export competency in selected industrial | | | | | |
| | sector in Pakistan | Dr. Amjad Masood | Management Sciences | HEC | 19-02-2016 | In process |
| 1775 | Optimizing return on investment in higher education:building a repatriation model to help overseas | | | | | |
| | thrained Pakistani scholars | Dr. Muhammad Asrar-ur-Haq | Management Sciences | HEC | 24-02-2016 | In process |
| | Development of fungal genome resources as cradle to | | | | | |
| 1776 | rescue wheat yield from fungal diseases in Pakistan by deep genome sequencing | Dr. Muhammad Ibrahim | Biosciences | HEC | 04-03-2016 | In process |
| | A system to analyze the effects of Hyperglycemia | | Biosciences | inte | 04 05 2010 | in process |
| 1777 | measured by electroencephalography (eeg) DIABETIC | | | | | |
| | PATIENTS | Dr. Nadia Nawaz Qadri | Electrical Engineering | PSF | 15-03-2016 | In process |
| 1778 | Effeciancy of different entophytic bacteria against strains of clavibacter michiganensis subsp. Michigan essis | | | | | |
| 1770 | intomato | Dr. Muhammad Farhan Saeed | Environmental Sciences | Islamic Development Bank | 03-03-2016 | In process |
| 1779 | Molecular subtyping of breast cancer in Pakistan for | | | | | |
| | improved therapeutic implications Teaching-learning science through labortory exercises | Dr. Faraz Arshad Malik | Biosciences | PSF | 25-03-2016 | In process |
| 1780 | performed with mobile pho0ne | Dr. Zafar Iqbal | Computer Science | National ICT R&D Fund | 04-04-2016 | In process |
| 1781 | | | | | | |
| 1/01 | Associateship scheme at centres of excellence in the South | Dr. Naseer Ali Shah | Biosciences | TWAS-UNESCO | 30-11-2015 | In process |
| 1782 | Agronomy, field crops, maize crop | Dr. Saeed Ahmad Qaisrani | Environmental Sciences | Economic Affairs Division Govt. of Pakistan | 04-03-2016 | In process |
| | An Analysis of debt sustainability, debt overhang and | 2.1. Succe runnau Quistani | Lavaonnenta Sciences | Gove, or r akistali | 07-05-2010 | in process |
| 1783 | determinants of debt repayment capicity in the economy of | | | | | |
| | Pakistan Prioritizing the impect of modie thypes in de radicalizing | Dr. Khurram Abbas | Management Sciences | HEC | 25-02-2016 | In process |
| 1784 | Prioritizing the impact of media thypes in de-radicalizing youth of Khyber Pakhtoon Khawa(KPK) | Dr. Yasir Javed | Management Sciences | HEC | 19-02-2016 | In process |
| | Monitoring of emerging environmental pollutants in | | | | | |
| 1785 | yoangtze river, China Chenab river, Pakistan and their | | | | 07.04.2017 | |
| | toxicogenomic testing in Zebrafish Novel bioenergy crops breeding for liquid biofuel | Dr. Muhammad Zaffar Hashmi | Meteorology | PSF & NSFC China | 07-04-2016 | In process |
| 1786 | prodution | Dr. Kifayat Ullah | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| 1787 | Generalized cubic sets and their applications | Dr. Madad Khan | Mathimatics | PSF | 29-04-2016 | In process |
| 1700 | Adaptive storm water mangement design under Changing | | | | | |
| 1/88 | Climate and socioeconomic variability: modeling for Gawadar city, balochistan Pakistan | Dr. Aamir Haider Malik | Meteorology | PSF & NSFC China | 08-04-2016 | In process |
| 1789 | Feasibility of bochar productionat commercial scale in | | 63 | | | F |
| 1/89 | Pakitan, a step towards sustainable development | Dr. Aamir Haider Malik | Meteorology | PSF & NSFC China | 07-04-2016 | In process |
| 1790 | Cenomics & biotechnology: developing technology platform for early warning & control | Dr. Habib Bukhari | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| 1504 | Investigation of key security technologies of smart grid | Di. Haulu Duklian | DIOSCIETICES | r or a nore clilla | 07-04-2010 | In process |
| 1791 | communications | Dr. Farooq Ahmad | Computer Science | PSF & NSFC China | 07-04-2016 | In process |
| 1792 | Development of novel functionalized polyozometalates | | ID CD 1 | | 07.04.2017 | |
| <u> </u> | based potential anticancer drugs Charge transport mechanism in single component solid | Dr. Asma Tufail | IRCBM | PSF & NSFC China | 07-04-2016 | In process |
| 1793 | oxide fuel cell composed of ion-semiconductor composite | | | | | |
| | materials | Dr. Rizwan Raza | Physics | PSF & NSFC China | 07-04-2016 | In process |
| 1707 | Genome wide association study of milk productin and | | | | | |
| 1 /94 | reproductive traits in water buffalo using SLAF-seq technique | Dr. Ahmad Ai | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| L | Level | | | | | |

| 1795 | Effect of psycho-social and mental health problems of children on their personality and society and alternative | | | | | |
|------|--|--|--|--|---------------------------------|--------------------------|
| | | Dr. Shahzia Mannan | Biosciences | HEC | 19-02-2016 | In process |
| | Peformance pay, workplace health and organizational | Dr. Qaisar Abbas | Management Sciences | HEC | 19-02-2016 | In process |
| | Future prospects and challenges of bilateral heterogeneous | | | | | |
| 1 | | Dr. Khuda Bakhsh | Management Sciences | HEC | 19-02-2016 | In process |
| 1/98 | | Dr. Aziz Ullah Sayal | Management Sciences | HEC | 19-02-2016 | In process |
| | | Dr. Qaiser Aman | Management Sciences | HEC | 19-02-2016 | In process |
| 1800 | | Dr. Adnan Ahmad Dogar | Development Studies | HEC | 19-02-2016 | In process |
| 1801 | An economy and regional wide impact of Pakistan China Economic Corridor-A global commutable general equilibrium approach | Muhammad Aamir Khan | Management Sciences | HEC | 19-02-2016 | In process |
| 1802 | Climate change and its impact on regional and national | Dr. Arif Alam | Development Studies | HEC | 19-02-2010 | In process |
| 1803 | Decay of loval languages: a study of Saraiki and Punjabi in | Dr. Asma Kashif Shahzad | Humanities | HEC | | |
| | Determinants of happiness: exploring the nexus between | Dr. Asma Kasnii Snanzad | Humanines | HEC | 19-02-2016 | In process |
| | income and perceived happiness in Urban and Rural reas of KPK province of Pakistan | Dr. Abu Turba Khan | Development Studies | HEC | 19-02-2016 | In process |
| | Post conflict peacebuilding in Swat: exploring the | Da Abdul Boggoog Khon | Development Studios | HEC | 19-02-2016 | In process |
| 1806 | opportunities for yuth in sustainable peacebuilding process Poverty alleviation: alternative theories, strategies and | - | Development Studies | | | In process |
| 1807 | prospective outcomes Chile labour in Pakistan: policy, laws, implementation and | Mr. Sajid Naeem | Development Studies | HEC | 19-02-2016 | In process |
| 1808 | Assessing the effectiveness of informal judicial system: a | Dr. Tahir Mahmood | Development Studies | HEC | 19-02-2016 | In process |
| 1800 | Comparative advantages for Pakistan, are we winning or | Dr. Ehsan Inam Ullah | Development Studies | HEC | 19-02-2016 | In process |
| | | Dr. Khurram Shahzad Mughal Dr. Fahad Amjad | Management Sciences Management Sciences | HEC HEC | <u>19-02-2016</u> 19-02-2016 | In process In process |
| 1811 | Study of ancient p[yro technology: analysis of Harappa | Dr. Shahid Ahmad Rajput | Architecture | HEC | 19-02-2016 | In process |
| 1812 | Impact factor mania in social disciplines-maximizing | Dr. Fayyaz Ahmad Faize | Humanities | HEC | 19-02-2016 | In process |
| 1813 | Laser induced remote sensing of archaeological sceince- | Dr. Muhammad Abrar | Physics | HEC | 19-02-2016 | In process |
| 1814 | Female labor foruce participation and work life balancing | Dr. Irem Batool | Management Sciences | HEC | 19-02-2016 | In process |
| | The impact of terrorism exposure on emotional well-being and job-related ouitcomes: a comparative study of | | Management Sciences | lite | 19-02-2010 | in process |
| 1 | university faculty | Dr. Omer Farooq Malik | Management Sciences | HEC | 19-02-2016 | In process |
| 1817 | Impact ofterrorism on students, studying in secondary and | Dr. Mohsin Riaz | CAST | HEC | 19-02-2016 | In process |
| | | Dr. Muhammad Asad Meraj Dr. Hafiz Muhammad Arshad | Management Sciences Management Sciences | HEC HEC | <u>19-02-2016</u> 19-02-2016 | In process In process |
| 1810 | The impact of political freedom and political stability on | Dr. Malik Fahim Bashir | Management Sciences | HEC | 19-02-2016 | In process |
| 1820 | Rising income and falling happiness paradox: evidence | Dr. Mohammad Tahir | Management Sciences | HEC | 19-02-2016 | In process |
| 1821 | Extent and economic cost of exclusion of transgenders | Dr. Abubakr Saeed | Management Sciences | HEC | 19-02-2016 | In process |
| 1822 | Motivations of China's FDI in Pakistan: a CPEC | Dr. Khurram Shafi/ Khuram Shafi | Management Sciences | HEC | 19-02-2016 | In process |
| 1823 | Representation of terrorism in print media: A Triangular | Dr. Ali Ahmad | Management Sciences | HEC | 19-02-2016 | In process |
| | Molecular chara terizatio of calcium channels involved in osmosensing, and their genetic manipulation for drought | Dr. An Annau | management Sciences | THE C | 17-02-2010 | in process |
| | | Dr. Jamshed Hussain | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| 1825 | | Dr. Awais Ihsan | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| 1826 | | Dr. Rashid Nasir | Management Sciences | PSF & NSFC China | 07-04-2016 | In process |
| 1827 | | Dr. Muhammad Maroof Shah | Environmental Sciences | PSF & NSFC China | 07-04-2016 | In process |
| 1828 | degradation of livestock manure using sequential ultrasonic irradiation and black soldier fly larvae/ | Dr. Robina Farooq | Chemical Engineering | PSF & NSFC China | 07-04-2016 | In process |
| 1820 | Biological management of bacterial blight disease in rice | Dr. Saadia Naseem | Biosciences | PSF & NSFC China | 07-04-2016 | In process |
| 3 | Strained and amorphous 2D materials (Mox2 (X=S, SE), Graphene, etc) for next generationelectronic and photonic | Di. Jaana mastili | Biosciences | i si a nore clilla | 07-04-2010 | in process |
| | | Dr. Arshad Saleem Bhatti | Physics | PSF & NSFC China | 07-04-2016 | In process |
| 1831 | preparation, characterisation and developing biosensor for | Dr. Abdur Rahim | IRCBM | PSF | 04-04-2016 | In process |
| | | | | | | |
| 1832 | sustainable agriculture | Dr. Muhammad Zakir Ali Dr. Ghulam Abbas | Environmental Sciences Environmental Sciences | Islamic Development Bank Islamic Development Bank | 29-02-2016 29-02-2016 | In process In process |

| 1835 | Enhancement of the orthopantomograph images | Dr. Asad Ali Safi | Computer Science | Islamic Development Bank | 29-02-2016 | In process |
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| 1836 | | | | | | |
| | On some wave scatering process for wave guide structures Institutional strengthening & up gradation of Library | Dr. Rab Nawaz Mr. Abdul Rehman | Mathimatics Library | Islamic Development Bank HEC | 03-03-2016 08-04-2016 | In process |
| | Automatic seed analysis and classification system | Dr. Mohsin Riaz | CAST | National ICT R&D Fund | 20-04-2016 | In process In process |
| | Development and bioevaluation of fortified extruded rice | | | | | |
| 1839 | to address micronutrient malnutrition in school nutrition programmes | Dr. Muhammad Nadeem | Environmental Sciences | Competitive Agricultural Research Development Fund | 18-02-2016 | In process |
| 1840 | Potential of brassica biofumigation against soil-borne | | | Competitive Agricultural | | |
| 1040 | | Dr. Muhammad Farhan Saeed | Environmental Sciences | Research Development Fund | 18-02-2016 | In process |
| 1841 | COMSATS rehabilitation centre | Dr. Farida Tahir | Physics | HEC | 04-03-2016 | In process |
| 1842 | Experiments on GHz/THz clock generation and measurement | De Meessellek Klear | Electrical Encirconina | HEC | 12.05.2016 | T |
| 1843 | Medical image analysis by digital image processing | Dr. Nasrullah Khan Dr. Engr. Nudrat Nida | Electrical Engineering Management Sciences | HEC | 13-05-2016 | In process In process |
| | Religious Tourism in Pakistan | Dr. Abdus Sattar Abbasi | Management Sciences | HEC | 29-02-2016 | In process |
| 1845 | Soil moisture monitoring system for precision agriculture | | | | | |
| | using WSN and lot Generalized cubic sets and their applications | Dr. Nadia Nawaz Qadri Dr. Madad Khan | Electrical Engineering Mathimatics | National ICT R&D Fund HEC | 06-06-2016 06-06-2016 | In process In process |
| | Development of TOF (Translate, ORF, Frequencey) tool | Dr. Mirza Ahmed Hammad ul Muheen | Maunnaues | IIEC | 00-00-2010 | In process |
| 1847 | and database for storing codon frequency | Muhammad | Biosciences | National ICT R&D Fund | 15-06-2016 | In process |
| 1848 | Determkination of aflatoxin MI in Cow milk of Sahiwal division | Dr. Farrukh Jamil | Biosciences | HEC | 07-06-2016 | In process |
| 1849 | Real time monitoring of the Gastrointestingal microbiota evaluation in travelers to Pakistan | Dr. Arshan Nasir | Biosciences | Wellcome Trust UK | 17-06-2016 | In process |
| 1850 | Devising a long non-coding RNA based novel biomarker for triple negative breast cancer | Dr. Aamira Tariq | Biosciences | Wellcome Trust UK | 22-06-2016 | In process |
| 1851 | Influence of distance, culture and perceived corruption on inbound tourism flows in Pakistan | Dr. Saqlain Raza | Mathimatics | HEC | 01-07-2016 | In process |
| | Understanding climate change-food security nexus, | S. Suqium Kuzu | Maunnades | nite (| 01-07-2010 | in process |
| 1852 | farmers, perceptions and adaptation strategies: A region wise eviedence | Dr. Muhammad Iftikhar ul Husnain | Management Sciences | Endowment Fund University of Agriculture Faisalabad | 01-07-2016 | In process |
| 1853 | Agricultural productivity and global trade, challenges for | | | Endowment Fund University | | |
| .000 | vegetable industry of Pakitan Design, development and promotion of solar PV dryer for | Dr. Muhammad Aamir Khan | Management Sciences | of Agriculture Faisalabad | 01-07-2016 | In process |
| 1854 | dehydration of food products in Punjab province of | | | USAID Pakistan Center for | | |
| | Pakistan | Dr. Muhammad Ghaffar Doggar | Energy Research Center | advanced studies in energy | 13-07-2016 | In process |
| 1055 | New formulation of the bekenstein seminar formula | | | | | |
| 1922 | New formu, ation of the bekenstein-seminar formula and the planck absolute entropy of the rotating BTZ black hole | Dr. Syed Muhammad Jawwad Riaz | Mathimatics | HEC | 14-07-2016 | In process |
| | Examining the role of determinants beyond traditional | | | | | |
| 1856 | socioeconomic factors int ehadoption of biogas plants in Punjab | Dr. Khuda Bakhsh | Management Sciences | USAID Pakistan Center for advanced studies in energy | 21-07-2016 | In process |
| | Dissecting the accountability in education delivery: its | S. Alluda Danisli | management Sciences | advanced studies in chergy | 21-07-2010 | in process |
| 1857 | importance, levels, and understanding: an evidence from | | | Economic & Social | | |
| | Pakistan Mechanical energy harvesting by piezoelectric | Dr. Khurrum Shahzad | Management Sciences | Research Council USAID Pakistan Center for | 03-08-2016 | In process |
| 1858 | nanogenerators | Dr. Waqqar Ahmed | Physics | advanced studies in energy | 03-08-2016 | In process |
| 1859 | Integrated photo chemical estimation of antileishmanial | | | | | |
| | agents on some local meidcinal of Hazara division | Dr. Yasser MSA Kahraman | Pharmacy | ISESCO-COMSTECH | 05-08-2016 | In process |
| 10.55 | Stealth marketing and sustainable development: mediating | | | Ministry of Planning Development & Reform | | |
| 1860 | role of culture and moderating role of higher education | | | (Education Section) Govt. of | | |
| | institutes in Punjab, Pakistan | Dr. Raja Irfan Sabir | Management Sciences | Pakistan | 25-08-2016 | In process |
| | | | | Ministry of Planning Development & Reform | | |
| 1861 | Comparative advantage for Pakistan: Are we winning of | | | (Education Section) Govt. of | | |
| | losing? A study to gain insight on global cometitiveness | Dr. Khurram Shahzad Mughal | Management Sciences | Pakistan | 25-08-2016 | In process |
| | | | | Ministry of Planning Development & Reform | | |
| 1862 | | | | (Education Section) Govt. of | | |
| | Literacy through the use of mobile phone | Dr. Samina Naeem | Humanities | Pakistan | 01-09-2016 | In process |
| | Is Pakistan a chronic importer? A case to explore trade | | | Ministry of Planning Development & Reform | | |
| 1863 | dynamics with feree trade agreement (FTA) partner | | | (Education Section) Govt. of | | |
| | countries | Dr. Yasir Tariq Mohmand | Management Sciences | Pakistan | 25-08-2016 | In process |
| 1864 | Patient-specific modeling of pressure and flow in the hman arm arteries | Dr. Raheem Gul | Mathimatics | HEC | 29-09-2016 | In process |
| 1865 | Use of recycled aggregates and waste materials in the concrete | Dr. Adnan Nawaz | Civil engineering | HEC | 29-09-2016 | In process |
| | Understanding V. cholerae dynamics through genomics | | er in engineering | inte | 2, 0, 2010 | process |
| 1866 | for deveoping early warning strategies for better cholera | De Hakik Duldani | Disasisas | CRDE Clabal | 20.00.2017 | In particular |
| 1867 | control Establishment of centre for artifical intelligence | Dr. Habib Bukhari Dr. Khalid Latif | Biosciences Computer Sciences | CRDF Global HEC | 30-09-2016 30-09-2016 | In process In process |
| 1868 | Molecular charactreriatio of major bacterial diseases of | | | Pakistan-US Alumni | | |
| 1008 | potatos in abbottabad | Dr. Ayesha Baig | Environmental Sciences | Newtork | 30-09-2016 | In process |
| | Investigating the epigenetic difference between diabetes patients with diabetic nephropathy and diabetes patients | | | | | |
| 1869 | without nephropathy: probing the biomarkets and drug | | | | | |
| 1070 | candidates for thrapeutic targeting of the epigenome | Dr. Fariha Khan | Biosciences | TWAS-COMSTECH | 26-05-2016 | In process |
| | Gold nanoparticles for toxic trace detection Hybrid radar based microwave imaging system for | Dr. Waqar Ahmed | Physics | TWAS-COMSTECH | 30-05-2016 | In process |
| 1871 | medical diagnosis | Dr. Amna Mir | Physics | TWAS-COMSTECH | 30-05-2016 | In process |
| 1872 | From bench to bedside: Intra-nasal administration of NPSR ligands for treatment of opioid addiction | | | TWAS-COMSTECH | 30-05-2016 | In process |
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| 1898 STRUCTURE IN PAKISTAN: CHALLENGES AND OPPORTUNITIES FOR OCCUPATIONAL CHANGE FROM 2000 TO 2015. Dr. Noor Elahi Development Studies HEC 10-05-2016 1899 Design and Synthesis of 7-Membered Heterocycles in Search of New Antimicrobial Drugs Dr. Syed Majid Bukhari Chemistry HEC 10-05-2016 1900 SECURITY BUILDING FOR SUSTAINABLE FOOD JAMMU & KASHMIR Dr. Arif Alam Development Studies HEC 10-05-2016 1901 and Livelihood of Mountainous Region of Gilgit Baltistan, Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 1902 Strategies for Sustainable Harvesting of Natural Resources among Local Communities across the Western Route of Pak-China Economic Corridor Dr. Abda Khalid Development Studies HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 1904 Patricular Set of Attack Vectors Using 1904 Pentration of a Particular Set of Attack Vectors Using 1904 Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 | In process |
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| 1899 Design and Synthesis of 7-Membered Heterocycles in Search of New Antimicrobial Drugs Dr. Syed Majid Bukhari Chemistry HEC 10-05-2016 CAPACITY BUILDING FOR SUSTAINABLE FOOD JAMMU & KASHMIR Dr. Arif Alam Development Studies HEC 10-05-2016 JAMMU & KASHMIR Dr. Arif Alam Development Studies HEC 10-05-2016 1900 SECURITY IN MOUNTAINOUS AREAS OF AZAD Dr. Arif Alam Development Studies HEC 10-05-2016 1901 and Livelihood of Mountainous Region of Gilgit Baltistan, Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 1902 among Local Communities across the Western Route of Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 | |
| 1899 Search of New Antimicrobial Drugs Dr. Syed Majid Bukhari Chemistry HEC 10-05-2016 CAPACITY BUILDING FOR SUSTAINABLE FOOD 1900 SECURITY IN MOUNTAINOUS AREAS OF AZAD HEC 10-05-2016 JAMMU & KASHMIR Dr. Arif Alam Development Studies HEC 10-05-2016 Assessing the effects of Climate change on Agriculture Dr. Arif Alam Development Studies HEC 10-05-2016 Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 Strategies for Sustainable Harvesting of Natural Resources among Local Communities across the Western Route of Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 | In process |
| 1900 SECURITY IN MOUNTAINOUS AREAS OF AZAD Dr. Arif Alam Development Studies HEC 10-05-2016 Assessing the effects of Climate change on Agriculture Dr. Arif Alam Development Studies HEC 10-05-2016 and Livelihood of Mountainous Region of Gilgit Baltistan, Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 Strategies for Sustainable Harvesting of Natural Resources Dr. Abda Khalid Development Studies HEC 10-05-2016 1902 among Local Communities across the Western Route of Pak-China Economic Orridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 | In process |
| JAMMU & KASHMIR Dr. Arif Alam Development Studies HEC 10-05-2016 Assessing the effects of Climate change on Agriculture 1901 and Livelihood of Mountainous Region of Gilgit Balitsan, Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 Strategies for Sustainable Harvesting of Natural Resources 1902 among Local Communities across the Western Route of Pak-China Economic Corridor Dr. Abda Khalid Development Studies HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Feasibility of a Particular Set of Attack Vectors Using Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 | |
| 1901 and Livelihood of Mountainous Region of Gilgit Baltistan, Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 Strategies for Sustainable Harvesting of Natural Resources among Local Communities across the Western Route of Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Environmental Sciences HEC 10-05-2016 | In process |
| Pakistan Dr. Abda Khalid Development Studies HEC 10-05-2016 Strategies for Sustainable Harvesting of Natural Resources among Local Communities across the Western Route of Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1904 Pentration Test and Network Monitoring using Environmental Sciences HEC 10-05-2016 | |
| 1902 among Local Communities across the Western Route of Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 1903 Feasibility of a Particular Set of Attack Vectors Using Pentration Test and Network Monitoring using HEC 10-05-2016 | In process |
| Pak-China Economic Corridor Khalid Ahmad Environmental Sciences HEC 10-05-2016 1903 Marketing the Higher Education of Pakistan Dr. Farzand Ali Jan Management Sciences HEC 10-05-2016 Feasibility of a Particular Set of Attack Vectors Using Pentration Test and Network Monitoring using HEC 10-05-2016 | |
| Feasibility of a Particular Set of Attack Vectors Using 1904 Pentration Test and Network Monitoring using | In process |
| 1904 Pentration Test and Network Monitoring using | In process |
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| Inofrmation Security Techniques Dr. Khalid Mahmood Awan Computer Science HEC 10-05-2016 ACCESS TO BIOLOGICALLY ACTIVE | In process |
| HETEROCYCLIC SYSTEMS UTILIZED IN SOLVING | |
| 1905 PUBLIC HEALTH AND AGRICULTURAL PROBLEMS IN PAKISTAN. | |
| Dr. Yasser MSA Alkahraman Pharmacy HEC 10-05-2016 | In process |
| Isolation, identification and characterization of Bacillus 1906 thuringiensis (Bt) strains and cry toxin proteins capable to | |
| inhibit insects of important crops Dr. Tatheer Alam Naqvi Environmental Sciences HEC 10-05-2016 | In process |
| The Mechanical Electronic and Optical Properties of Cubic Perovskite ABO3 under the influence of External | |
| 1907 Pressure using Quantum and Classical Simulation | |
| Techniques Dr. Muhammad Rashid Physics HEC 10-05-2016 toog Karakoram glaciers - challenges to human livelihoods and 10-05-2016 | |
| 1908 Katakoran graciers - chanenges to human inventioods and adaptation Dr. Siddique ullah Baig Development Studies HEC 10-05-2016 | In process |

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| | Synthesis and Characterization of 7-Membered | | | | | |
| 1909 | Heterocycles using [4+3] Cycloaddition Methodology; a Versatile Approach towards Potential Antimicrobial and | | | | | |
| | Anticancer Agents | Dr. Farhan Ahmed Khan | Chemistry | HEC | 10-05-2016 | In process |
| 1910 | RESOLVING POOR RESOLUTION AND INTENSIVE SIGNAL OVERLAP PROBLEMS IN COMPLEX AND MASS-LIMITED NATURAL PRODUCT MIXTURES: | | | | | |
| | | Dr. Sheraz Ahmad | Chemistry | HEC | 10-05-2016 | In process |
| 1911 | SEDIMENTOLOGY AND GEOCHEMISTRY OF NEOPROTEROZOIC-CAMBRIAN SUCCESSION, HAZARA BASIN WITH SPECIAL REFERENCE TO PALEOGEOGRAPHY OF THE BASIN AND HYDROCARBON EXPLORATION | Dr. Muhammad Umar | Earth Sciences | HEC | 10-05-2016 | In process |
| 1912 | Diversification of Fruit Farming in Gilgit-Baltistan: Implications for Livelihood Improvement and Policy Making at Provincial and Federal Levels | Dr. Humaira Khan | Development Studies | HEC | 10-05-2016 | In process |
| 1913 | Establishment of Herbarium with particular reference to | | Î. | | | ^ |
| ., | the medicinal flora of North Pakistan | Dr. Arshad Mehmood Abbasi | Environmental Sciences | HEC | 10-05-2016 | In process |
| 1914 | Molecular Characterization and development of diagnostic Kit for the diagnosis of Goat Warble Fly Infestation (Przhevalskiana silenus) in Pothowar region, Pakistan― | | | | | · |
| | THERAPEUTIC TARGETS OF CHRONICALLY | Dr. Haroon Ahmed | Biosciences | HEC | 10-05-2016 | In process |
| 1915 | INFECTED HCV PATIENTS | FAHED PARVAIZ | BIOSCIENCES | HEC | 10-05-2016 | In process |
| 1916 | Identification of novel biomarker for tripple negative breast cancer detection | Aamira Tariq | Biosciences | HEC | 10-05-2016 | In process |
| 1917 | ISOLATION OF KEY ATTRACTANT VOLATILES FORM GRAIN ASSOCIATED FUNGAL SPECIES TO BE USED AS A COMMERCIAL LURE FOR STORED GRAIN PEST MONITORING | Faheem Ahmad, PhD | Biosciences | HEC | 10-05-2016 | In process |
| 1918 | Therauptical potential of Novel Neuropeptide for | Paneem Anniau, FilD | Biosciences | THEC | 10-05-2010 | III process |
| 1918 | Morphine Addiction treatment. | Dr.Pasha Ghazal | Biosciences | HEC | 10-05-2016 | In process |
| 1919 | DETERMINATION OF INSTITUTIONALIZATIONAL AND TECHNICAL CAPACITY BUILDING NEEDS OF DAIRY BREED ASSOCIATIONS IN PUNJAB | Ahmad Ali | Biosciences | HEC | 10-05-2016 | In process |
| | IDENTIFICATION OF DIFFERENT VARIANTS OF | | | | | |
| 1920 | TNRC9, FGFR2 AND MAP3K1 FOR BREAST CANCER IN PAKISTANI FEMALES Rare Earth Doped Spinel Ferrite Nanoadsorbents: An | Dr. Farrukh Jamil | BioSciences | HEC | 10-05-2016 | In process |
| 1921 | | Dr. Majid Niaz Akhtar | Physics | HEC | 10-05-2016 | In process |
| 1922 | PREVALENCE AND PREDICTORS OF DOUBLE BURDEN OF MALNUTRITION AMONG WOMEN OF REPRODUCTIVE AGE IN PAKISTAN | Rafi Amir-ud-Din | Management Sciences | HEC | 10-05-2016 | In process |
| 1923 | AddressING the challenges in fusion plasma with kinetic | | DI L | UEC. | 10.05.0017 | |
| 1924 | approach ESTABLISHMENT OF NOVEL CONTROLLED DRUG DELIVERY SYSTEM ON MEDICAL IMPLANTS TO COUNTER BIOMATERIAL-ASSOCIATED | Zahida Ehsan | Physics | HEC | 10-05-2016 | In process |
| | INFECTIONS STRESS AND PUBLICATION PRESSURE, PSYCHOLOGICAL DISTRESS SYMPTOMS AND | Dr. Muhammad Imran Rahim | IRCBM | HEC | 10-05-2016 | In process |
| 1925 | PSYCHOLOGICAL WELLBEING OF TENURE TRACK | | | | | |
| | FACULTY IN PAKISTAN Controlled Synthesis Of Two-Dimensional Nanosheets | Dr. Mubeen Akhtar | Humanities | HEC | 10-05-2016 | In process |
| 1926 | and Multilayer For Electronic Devices | Dr. Saif Ullah Awan | Physics | HEC | 10-05-2016 | In process |
| 1927 | Synthesis and characterisation of nano structured titanium oxide | Zohid Image | Dhaming | UEC | 10.05.2016 | In process |
| 1928 | Jet Physics analysis from ALICE at LHC energies | Zahid Imran Dr. Uzma Tabassam | Physics Physics | HEC | 10-05-2016 10-05-2016 | In process In process |
| 1929 | Fabrication and characterisation of Multisegment nanowires for high | Dr. Ishrat Sultana | Physics | HEC | 10-05-2016 | In process |
| 1930 | ALIGNED SILK FIBROIN FIBERS MODIFIED WITH POLYPYROLES FOR NERVE TISSUE REGENERATION | HAMAD KHALID | IRCBM | HEC | 10-05-2016 | In process |
| 1931 | On the use of Surface Enhanced Raman Scattering for the early stage detection of cancer cells | Muhmmad Junaid Amjad | Physics | HEC | 10-05-2016 | In process |
| 1932 | Effect of Counter Rotating Terms on The Spontaneous Emission in Multi Level Atomic Systems | Dr. Ashfaq Hussain Khosa | Physics | HEC | 10-05-2016 | In process |
| 1933 | Synthesis of magnetic oxides and their application for the purification of contaminated drinking water | Dr. Mukhtar Ahmad | Physics | HEC | 10-05-2016 | In process |
| 1934 | Synthesis of site and energy engineered | Dr. Ayesha Jamil | Physics | HEC | 10-05-2016 | In process |
| 1935 | Fabrication and Characterizations of Rare Earth Doped Garnet and Hexagonal Nanoferrites for Extremely High Frequency Applications and Devices | Dr. Majid Niaz Akhtar | Physics | HEC | 10-05-2016 | In process |
| 1936 | COXETER GENERATORS FOR SUBGROUPS OF THE BIMONSTER | Dr. Adeel Farooq | Mathematics | HEC | 10-05-2016 | In process |
| 1937 | Construction of LiFe1-xPO4(Y)X Based Cathodes for Enhanced Energy Storage Batteries. | Dr. Lubna Tabassam | Physics | HEC | 10-05-2016 | In process |
| 1938 | THEORETICAL STUDY OF STRAINED AND AMORPHOUS 2-D LAYERED SEMICONDUCTORS FOR ENERGY APPLICATIONS | Fakhar ul Inam | Physics | HEC | 10-05-2016 | In process |
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| | ASSESSING THE SOCIETAL AND ENVIDONMENTAL | | | | | |
| 1939 | ASSESING THE SOCIETAL AND ENVIRONMENTAL IMPACTS OF WASTE DISPOSITION BEHAVIORS OF | | | | | |
| | GOVERNMENTAL HOSPITALS A CASE STUDY OF SOUTHERN PUNJAB, PAKISTAN | | | | | |
| | | Wasim Abbas | Management Sciences | HEC | 10-05-2016 | In process |
| 1940 | GEOPHYSICAL STUDY OF THE COASTAL AREA OF PAKISTAN FOR LAND SUBSIDING INVESIGATION | Dr. Khawar Ashfaq Ahmed | Meterology | HEC | 10-05-2016 | In process |
| 1941 | SMALL BUSINESS RECOVERY: POST FLOOD | • | | | | |
| 1942 | ANALYSIS The study on indices, counting polynomials and labelings of graphs | Dr. Shabir Hyder Dr. Kashif Ali | Management Sciences Mathematics | HEC | 10-05-2016 | In process |
| 1943 | Sustainable carbon nanotubes from agro waste and | | | | | <u>^</u> |
| 1944 | fabrication of inkjet printed CNTs conductive films Role of chloride Channels in Cancer Metastasis | Muhammad Yasin Asma Amjad | Chemical Engineering Biosciences | HEC HEC | 10-05-2016 10-05-2016 | In process In process |
| 1945 | Kinetic instabilities | Dr. Muhammad Fraz Bashir | Physics | HEC | 10-05-2016 | In process |
| 1946 | DESIGN AND PREPARATION OF PRO-ANGIOGENIC SYNTHETIC SKIN FOR BURN PATIENTS | Dr Muhammad Yar | IRCBM | HEC | 10-05-2016 | In process |
| 1947 | Design and Implementation of Efficient Vawt Farm for | | IDC Madaział Fraincaira | UEC | 10.05.2017 | Tu una cons |
| | Assessment of antibiotic resistant genes prevalent in | Prof. Dr. Muhammad Abid | IRC Machanical Engineering | HEC | 10-05-2016 | In process |
| | drinking and waste water facilities, role of hygiene and the implications for clinical dissemination | Dr. Rashid Nazir | Environmental Sciences | | | In Process |
| 1949 | Postal services in pakistan: Pakistan post or TCS STUDY ON PREVLANCE, RISK FACTORS AND | Dr. Muhammad Imran Malik | Management Sciences | HEC | 10-05-2016 | In process |
| | MANAGEMENT OF POST TRAUMATIC STRESS | | | | | |
| 1950 | WITH PSYCHOSOCIAL ADJUSTMENT DISORDERS AMONG INTERNALLY DISPLACED PERSONS OF | | | | | |
| | NORTH WAZIRISTAN, PAKISTAN | Dr. Saddam Hussain | Management Sciences | HEC | 10-05-2016 | In process |
| 1951 | Fast Fingerprint Identification based on Graphical Processing Unit (FFIGPU) | Dr. Mubeen Ghafoor | Computer Science | HEC | 10-05-2016 | In process |
| 1952 | Developing Inexpensive Plasma Treatment Platform for Controlling Foodborne Pathogens | Dr. Muhammad Abrar | Physics | HEC | 10-05-2016 | In macaooo |
| 1953 | Impact of mid latitude cyclones and anti cyclones on | Dr. Munammad Abrar | Physics | HEC | 10-05-2016 | In process |
| | climate of pakistan Graphene Devices for Magnetosensing Applications | Athar Hussain Dr. Sameena Shah Zaman | Meterology Physics | HEC HEC | 10-05-2016 10-05-2016 | In process In process |
| 1955 | Mott transition based wide band gap semiconductors for | | | | | • |
| | photocatalysis Quantum Memory : light storage through coherent | Awais Ali | Physics | HEC | 10-05-2016 | In process |
| 1956 | Zeeman oscillations | Faheel Ather Hashmi | Physics | HEC | 10-05-2016 | In process |
| 1957 | Theoretical design of intriguing nonlinear optical materials: A guide to experimentalists | Dr. Mazhar Amjad Gilani | Chemistry | | | In Process |
| 1958 | vIsible light driven adsorption assisted photocatalysis on semiconductor composites for the textile waste water treatment plant design: A Pilot study | Dr Bushra Ismail | Chemistry | HEC | 10-05-2016 | In process |
| 1959 | Remittances and Socio-Economic Development: A Case | Dr. Bahadar Nawab Khattak | Development Studies | HEC | 10-05-2016 | In process |
| | Impact of postharvest washing water quality and its | DI. Danadar Pawao Khartak | Development Studies | inte | 10 03 2010 | in process |
| 1960 | | Samina Khalid | Environmental Sciences | HEC | 10-05-2016 | In process |
| 1961 | AUTOMATIC METER READING SYSTEM TO ENSURE CORRECT BILLING | Muhammad Iqbal | Electrical Engineering | HEC | 10-05-2016 | In process |
| 1962 | HIGH LEVEL SYNTHESIS TOOL FOR PARALLEL ARCHITECTURES USED IN CURRENT COMMUNICATION SYSTEMS | Dr. SAEED UR REHMAN | Electrical Engineering | UEC | 10-05-2016 | In measure |
| 1963 | MARKET NEED BASED CURRICULUM AND SKILLS | DI. SAEED UK KERIMAN | Electrical Engineering | HEC | 10-03-2018 | In process |
| | DEVELOPMENT RATIONALIZATION OF STUDENT TUITION FEE: AN | Dr. Farzand Ali Jan | Management Sciences | HEC | 10-05-2016 | In process |
| | ANALYSIS OF STUDENT EXPENDITURE & RECEIPT | Dr. Bakhtiar Ali | Management Sciences | HEC | 10-05-2016 | In process |
| | IMPACT OF HIGH PERFORMANCE HR PRACTICES | | | | | |
| 1965 | BUNDLES ON CUSTOMER CONTACT | | | | | |
| | EMPLOYEES' DISCRETIONARY BEHAVIOR: THE MEDIATION OF WORK ENGAGEMENT | Dr. Muhammad Shakil Ahmad | Management Sciences | HEC | 10-05-2016 | In process |
| 1966 | Capacity building in laser Physics and Quantum Optics | Ziauddin | Physics | HEC | 10-05-2016 | In process |
| 1967 | Design, Fabrication and Characterization of Passive Waveguide Semiconductor Devices | Dr Uzma Khalique | Physics | HEC | 10-05-2016 | In process |
| 1968 | Development of drought tolerant transgenic tomato | Irfan Sadiq | Biosciences | HEC | 10-05-2016 | In process |
| 1969 | Pharmacological evaluation of unexplored anti-diabetic | - | | | | |
| | herbs used by Hakims | Dr. NASEER ALI SHAH | BIOSCIENCES | HEC | 10-05-2016 | In process |
| 1970 | Genomic Portrait of Hepatocellular Carcinoma in Pakistan Molecular and physiological response of Sunflower Plant | Dr. Farhan Haq | Biosciences | HEC | 10-05-2016 | In process |
| 1971 | to salt toxicity: Cross talk signaling cascades among | Dr. Zahar Lahar | Dissolution | und a | 10.05.2017 | In contract |
| | salinity, Hydrogen sulphate and Reactive Oxygen Species FUNCTIONAL PROFILING AND EFFICACY OF | Dr. Zahra Jabeen | Biosciences | HEC | 10-05-2016 | In process |
| 1972 | NATURAL ORGANIC COMPOUNDS AGAINST | | | | | |
| | | Faheem AHmad, PhD | Biosciences | HEC | 10-05-2016 | In process |
| 1072 | A Study of Systemic Lupus Erythematosus (SLE) associated Genes involved in Innate and Adaptive | | | | | |
| 19/3 | * | Dr. Rabia Habib | BioSciences | HEC | 10-05-2016 | In process |
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| | Anti-HCV activity evaluation of medicinal plants used in different region of Pakistan against hepatitis | Dr. Naseer Ali Shah | Biosciences | HEC | 10-05-2016 | In process |
| 1075 | Nanoencapsulation Startegies for Combating Multidrug | | | | | |
| | Resistance in Pathogenic Bacteria Genetics and Epigenetics Characterization of | Dr. Abid Ali Khan | Biosciences | HEC | 10-05-2016 | In process |
| | Mitochondrial Sirtuin Genes in Gastric Cancer patients MIXED CULTURE (FINFISH AND SHELLFISH) TO | Dr Ishrat Mahjabeen | Biosciences | HEC | 10-05-2016 | In process |
| | IMPROVE THE PRODUCTIVITY OF SUSTAINABILE | | | | | |
| | AQUACULTURE PRACTICE IN LOW SALINE AREAS OF PAKISTAN: A MIXED INTEGER PROGRAMMING | | | | | |
| | APPROACH | Dr. Muhammad Asif Gondal | Biosciences | HEC | 10-05-2016 | In process |
| | Improvement of bio fertilizers commercialized in Pakistan by evaluating their compatibility with the indigenous | | | | | |
| | PGPRs exhibiting stress mitigating traits | Humaira Yasmin | Biosciences | HEC | 10-05-2016 | In process |
| | Development of drought-resilient tomato through genome editing strategies aimed at maximizing water use | | | | | |
| | efficiency (STRITOM) Risk assessment of Campylobacter in broiler flocks by | Dr. Zahid Ali | Biosciences | HEC | 10-05-2016 | In process |
| 1980 | direct PCR from bootsocks: Developing diagnostic kit and | | | | | |
| | control through different feed supplements Computational Discovery of Alternative Fuel Catalysis | Zobia Noreen Dr. Altaf Karim | Biosciences Physics | HEC | 10-05-2016 10-05-2016 | In process In process |
| 1982 | NANOMAGIC: Nanoscaffolds for Targeted Drug Delivery | | | | | |
| 1702 | against Prostate Cancer | Dr. Abid Ali Khan | Biosciences | HEC | 10-05-2016 | In process |
| | DEVELOPMENT OF A SUSTAINABLE DIAGNOSTIC | | | | | |
| | TECHNOLOGY BASED ON HYBRIDOMA MONOCLONAL ANTIBODY PRODUCTION FOR | | | | | |
| | FOOT AND MOUTH DISEASE VIRUS | Dr. Nazish Bostan | Biosciences | HEC | 10-05-2016 | In process |
| 1984 | Development of a noninvasive, cost effective molecular detection method for H. pylori detection in rural settings | Dr.Sundus Javed | Biosciences | HEC | 10-05-2016 | In process |
| | Improving Weather Predictability Based on Mesoscale Model in Pakistan | Dr.Kalim Ullah | Meterology | HEC | 10-05-2016 | In process |
| | INVESTIGATING THE PROTECTIVE ROLE OF | Di Kanni Ghan | Meterology | | 10-03-2010 | in process |
| | DIETARY ANTI-OXIDANT ON TISSUE LEVELS OF POLYUNSATURATED FATTY ACIDS | Haji Akbar | Biosciences | HEC | 10-05-2016 | In process |
| | INVESTIGATING THE ROLE OF PURINERGIC | | Disserves | , inde | 10 05 2010 | in process |
| | RECEPTORS IN DENGUE VIRUS INDUCED PATHOGENESIS | Haji Akbar | Biosciences | HEC | 10-05-2016 | In process |
| 1988 | Impedance spectroscopy of Cu2O/ZnO solar cells. | Sajad Hussain | Physics | HEC | 10-05-2016 | In process |
| | Genetic diversity and population genetics of the warble flies Hypoderma spp. in Punjab Province, Pakistan | Dr. Haroon Ahmed | Biosciences | HEC | 10-05-2016 | In process |
| | | | | | | |
| | Biogeochemistry of Arsenic as affected by interception of regional dust by plant canopy in the temperate forest soils | Mustafa Nawaz Shafqat | Biosciences | HEC | 10-05-2016 | In process |
| 1001 | Production of Diagnostic Kits for important Pathogens of | | | | | |
| I | banana and Establishment of Reference Diagnostic Center | Dr. Muhammad Zeeshan Hyder | Biosciences | HEC | 10-05-2016 | In process |
| | Utilisation of bacteriocin-producing probiotic lactic acid bacteria as a dual strategy for food safety enhancement in | | | | | |
| | Pakistan | Dr. Muhammad Inam Afzal | Biosciences | HEC | 10-05-2016 | In process |
| 1993 | Evaluation of DNA damage by exposure in salt mines | Dr Zertashia Akram | Biosciences | HEC | 10-05-2016 | In process |
| | APPLICATION OF GRAPHOLOGICAL PEDAGOGIC TECHNIQUES TO OVERCOME ELEMENTS OF | | | | | |
| | EXTREMISM IN SCHOOL CHILDREN | | | | | |
| | | Muhammad Ayub | management Sciences | HEC | 10-05-2016 | In process |
| | COMPETITIVENESS OF PAKISTAN'S | | | | | |
| | AGRICULTURAL CROPS IN THE INTERNATIONAL MARKET AND MEASURES TO IMPROVE IT | Dr. Asim Anwar | Management Sciences | HEC | 10-05-2016 | In process |
| 1006 | Awareness About Optimum Utilization of CPEC in Agro- | | | | | , i i i i i i i i i i i i i i i i i i i |
| | Industrial Perspectives in district attock HIGH QUALITY WIRELESS ACCESS FOR HIGH | Dr. Muhammad Imran Malik | Management Sciences | HEC | 10-05-2016 | In process |
| 1997. | USER- DENSITY LOCATIONS | Dr. Peer Azmat Shah | Computer Science | HEC | 10-05-2016 | In process |
| 1998 | Pre-clinical and Toxicity Evaluation of Natural Based Polymer for Skin Tissue Engineering and Treatment of | | | | | |
| | Burn Wounds Exploration of lignocellulose-degrading enzymes from | Dr. Fazli Wahid | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Exploration of lignocellulose-degrading enzymes from Himalayan forests and their industrial implications | BILAL AHMAD ZAFAR AMIN | Environmental Sciences | HEC | 10-05-2016 | In process |
| | ADOPTION OF CROP RESIDUE MULCHING COULD | | | | | |
| 2000 | BE A BETTER OPTION FOR SUSTAINABLE CROP | | | | | |
| | PRODUCTION AND MITIGATION OF CLIMATE CHANGE IN LOWER HIMALAYAS? | Dr. Akhtar Iqbal | Environmental Sciences | HEC | 10-05-2016 | In process |
| | CHARACTERIZATION AND RECYCLING OF SOLID | | | | | |
| | WASTE COMPOST FOR NUTRIENT AND HEAVY METALS AVAILABILITY AND THEIR IMPACTS ON | | | | | |
| , | CROP PRODUCTIVITY Investigating the Status of Iodine, Iron and Zinc in Cereal | Faridullah | Environmental Sciences | HEC | 10-05-2016 | In process |
| 2002 | Crops in Relation to Physico-chemical Properties of Soils | | | | | |
| | under Field Conditions of Hazara Division MATHEMATICAL ANALYSIS OF THE ELECTRO- | Muhammad Irshad | Environmental Sciences | HEC | 10-05-2016 | In process |
| | OSMOTIC FLOW OF NANOFLUIDS | Dr. Adeel Ahmad | Mathematics | HEC | 10-05-2016 | In process |
| | | | | 1 | | |
| | Research, Development and Promotion of Low Cost Solar PV Systems for Power Supply to Small and Medium | | | | | |

| | GROUNDWATER GOVERNANCE: ISSUES AND | | | | | |
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| 2005 | OPPORTUNITIES UNDER A PARTICULAR PERSPECTIVE OF SEASONAL CANALS IN | | | | | |
| | | Dr. Sajjad Ahmad | Environmental Sciences | HEC | 10-05-2016 | In process |
| | NUTRITIONAL INTERVENTIONS AGAINST | Di. Bujjud Funnud | Environmental belences | line | 10 05 2010 | in process |
| 2006 | PESTICIDES POISONING: A SILENT THREAT TO | | | | | |
| | | Dr. Muhammad Nadeem | Environmental Sciences | HEC | 10-05-2016 | In process |
| | IMPACT OF SALT-TOLERANT WHEAT (TRITICUM | | | | | |
| 2007 | AESTIVUM L.) IN DIFFICULT SOIL TO ENSURE FOOD SECURITY IN CHANGING CLIMATE OF | | | | | |
| | | Dr.Saeed Ahmad Qaisrani | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Optimal Design Process for Biogas Production from | Dr.Saced Filling Quistan | Environmental belences | line | 10 05 2010 | in process |
| 2008 | various organic materials in Pakistan, and its Cleaning, up | | | | | |
| | | Dr. Muhammad Mubeen | Environmental Sciences | HEC | 10-05-2016 | In process |
| 2009 | | Hafiz Mohkum Hammad | Environmental Sciences | HEC | 10-05-2016 | In process |
| 2010 | A NEW WAY TO ASSESS THE EFFECTS OF LIVESTOCK FARMS ON WATER QUALITY, & | | | | | |
| 2010 | | Mazhar Ali | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Increasing Reproductive Potential Of Live-stock In | | Environmental belences | line | 10 05 2010 | in process |
| | Southern Punjab By Measuring And Reducing Toxic | | | | | |
| | Levels Of Arsenic Via In Vitro Maturation | Naveed Ahmad | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Role of tRNA Modifications in Cellular Reprogramming | | | | | |
| 2012 | to Generate Induced Pluripotent Stem Cells for Regenerative Therapies | Dr. Ramla Shahid | | HEC | 10.05.2016 | In measure |
| | Demand side energy management of sustainable | DI. Kanna Shanu | | REC | 10-05-2016 | In process |
| 2013 | | Dr. Qadeer Ul Hassan | | HEC | 10-05-2016 | In process |
| | Finding measures to optimize communication network of | | | | | |
| 2014 | Islamic Banks for enhancing financial inclusion under | | | | | |
| | | Dr. Syed M. Imran Haider Naqvi | Center of Islamic Finance | HEC | 10-05-2016 | In process |
| 2015 | Gasification of low grade coal in circulating fluidized bed | Makeman d Chak | Chaminal Frazi | UE0 | 10.05.2017 | To a |
| | 1 , 0 | Muhammad Shahzad Khurram Dr. Muhammad Sajjad | Chemical Engineering Management Science | HEC | 10-05-2016 10-05-2016 | In process In process |
| | Exploitation of a Glyco-engineering Platform Technology | Dr. Muhammad Sajjad | Management Science | IIEC | 10-03-2010 | in process |
| 2017 | | Habib Bokhari | Biosciences | HEC | 10-05-2016 | In process |
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| | SNOW AND GLACIERS INVESTIGATION AND | | | | | |
| | HYDROLOGICAL MODELLING OF THE | | | | | |
| 2010 | HINDUKUSH-KARAKORAM-WESTERN HIMALAYA | | | | | |
| 2018 | REGION (NORTHERN PAKISTAN) UNDER FUTURE CLIMATE CHANGE SCENARIOS USING FIELD | | | | | |
| | OBSERVATIONS AND SATELLITE REMOTE | | | | | |
| | SENSING DATA – A KEY FOR BETTER WATER | | | | | |
| | | Dr. Adnan Ahmad Tahir | Environmental Sciences | HEC | 10-05-2016 | In process |
| 2019 | Synthesis and Characterization of Quantum Dots for Solar | | | | | |
| | | Dr Muhammad Ashfaq Ahmad | Physics | HEC | 10-05-2016 | In process |
| 2020 | Safety and operational management system for pakistan railways | Ashfaq ahamad | Electrical Engineering | HEC | 10-05-2016 | In process |
| | INTERNET OF THINGS IN THE FIELD OF MEDICAL | | Electrical Englice(flig | mit | 10 05-2010 | in process |
| 2021 | AND SMART HEALTH CARE FOR CITIZENS OF | | | | | |
| | | Dr. Munam Ali Shah | Computer Science | HEC | 10-05-2016 | In process |
| 2022 | | Dr. Muhammad Waseem | Physics | HEC | 10-05-2016 | In process |
| 2022 | ACCLIMATIZING AND GROWING QUINOA ON SALT-AFFECTED SOILS TO ENSURE FOOD | | | | | |
| 2023 | | Dr. Muhammad Amjad | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Pharmacogenomics analysis of age related molecular | Di. Munanimau Allijau | Environmental Sciences | IILC | 10-03-2010 | in process |
| 2024 | · · · | Humaira Ayub | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Genetic and functional elucidation of the underlying | | | | | |
| 2025 | molecular mechanisms of multifactorial eye disorder; | | | | | |
| | | Dr. Humaira Ayub | Environmental Sciences | HEC | 10-05-2016 | In process |
| 2026 | Evaluating the prevalence of anemia and effects of intervention on anemic patients of different age groups in | | | | | |
| 2020 | | Dr. Saira Azhar | Pharmacy | HEC | 10-05-2016 | In process |
| 2027 | Analysis of Entropy Generation in Boundary Layer Flow | | | | | 1 |
| 2027 | of Nanofluids | Muhammad Qasim | Mathematics | HEC | 10-05-2016 | In process |
| 2028 | Optimal Solution of Nonlinear Boundary and Initial Value | | | | | |
| | | Dr. Asif Waheed | Mathematics | HEC | 10-05-2016 | In process |
| 2029 | Molecular cloning and characterization of Organochlorinated | | | | | |
| 2029 | | Dr. SYed Tatheer Alam Naqvi | Environmental Sciences | HEC | 10-05-2016 | In process |
| | Multigene mutational screening by next generation | | | | | |
| 2030 | sequencing for acute myeloid leukemia in Pakistani | | | | | |
| | patients | Dr Sajida Batool | Biosciences | HEC | 10-05-2016 | In process |
| 000 | Clinical, Genetic and Therapeutic Studies on | | | | | |
| 2031 | Arrhythmogenic Right Ventricular Cardiomyopathy | Deof Muhammad Arched D.C | Diagoianaga | UEC | 10.05.2017 | In arrest |
| | (ARVC) in Various Pakistani Populations | Prof. Muhammad Arshad Rafiq | Biosciences | HEC | 10-05-2016 | In process |
| 2032 | Genetic Studies of Pakistani Families Affected By Psoriasis | Muhammad Arshad Rafig | Biosciences | HEC | 10-05-2016 | In process |
| | Identification and development of P2X selective | | | | | |
| 2033 | antagonists, their in-silico studies and their comparison | | | | | |
| 2033 | with enzymatic molecular targets for potency and efficacy | | | | | |
| | | Prof. Dr. Jamshed Iqbal | Pharmacy | HEC | 10-05-2016 | In process |
| 2034 | Diagnostic and pharmacological significance of Rbl2/p130 | Muhammad Saaad | Piosoionees | HEC | 10.05.2016 | In process |
| | acetylation in breast cancer Investigation of coupling effects and functional properties | Muhammad Saeed | Biosciences | HEC | 10-05-2016 | In process |
| 2035 | of molybdenum disulfide MoS2 and graphene hybrids | | | | | |
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| for food security enhancement in Pakistan Dr. Muhammad Inam Afzal Biosciences 1/3/2017 In process | 2099 | | | | Reserch Council | | |
| | I | tor tood security enhancement in Pakistan | Dr. Muhammad Inam Afzal | Biosciences | | 1/3/2017 | In process |

| 2100 | Excitation of multiple surface waves in the grating- | Dr. Ahsan Illahi | Physics | HEC | | In Process |
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| | coupled configuration Studies of Developmental Characteristics of Renewable | Di. Ansan man | 1 Hysics | Pakistan Agriculture | | III I IOCC35 |
| 2101 | Energy Crops of Pakistan | Dr. Muhammad Umer | Biosciences | Reserch Council | 1/3/2017 | In process |
| 2102 | A New Approach for the Simulation of the effect of nanideal mixing in pharmaceutical crystallization | Dr. Saima Noor | Environmental Sciences | HEC | | In Process |
| 2102 | Exploitation and manipulation of allelochemicals induced by plant growth promoting rhizobacteria (PGPR) in plant - | | | Pakistan Agriculture | | |
| 2105 | microbe-insect interaction | Dr. Muhammad Zakir Ali | Environmental Sciences | Reserch Council | 1/3/2017 | In process |
| | Hurwitz Lie group and their application | Dr. Madad Khan | Mathematics | HEC | | In Process |
| | Modeling and simulation of multiphase flows Satellite based irrigation performace assessment by using | Dr. Abdullah Shah | Mathematics | HEC Pakistan Agriculture | | In Process |
| 2106 | METRIC water balance Model | Dr. Saeed Ahmad Qaisrani | Environmental Sciences | Reserch Council | 1/3/2017 | In process |
| 2107 | Development of novel and inexpensive electrolyte membranes for selective ion exchange in fuel cells operations | Dr. Syed Tauqir Ali Sherazi | Chemistry | HEC | | In Process |
| 2108 | Agromet Based Insect/Pest Early Warning System for Cotton-Wheat Zone Punjab, Pakistan | Dr. Wajid Nasim | Environmental Sciences | Pakistan Agriculture Reserch Council | 1/3/2017 | In process |
| 2109 | Electoral politics in Colonial india 1937-1947 | Dr. Muhammad Shakeel | Humanities | HEC | 1/3/2017 | In Process |
| 2110 | Determination of pesticide residues in Honey, Honeybee | | | Pakistan Agriculture | 1/2/2017 | |
| | (Apis mellifera) Bee Bread and Pollen Loads Design and synthesis of anti-cancer small heterocycles by | Dr. Muhammad Nadeem | Environmental Sciences | Reserch Council | 1/3/2017 | In process |
| 2111 | casecade recations of azidoalkylallenes | Dr. Amara Mumtaz | Chemistry | HEC | | In Process |
| 2112 | Simulating the yield gap of wheat under changing climate of Pakistan | Dr. Hafiz Mohkum Hammad | Environmental Sciences | Pakistan Agriculture Reserch Council | 1/3/2017 | In process |
| 2113 | Developing and application of bioassay tools to determine the genotoxic properties of the industrial effluent | Dr. Toqeer Ahmed | Environmental Sciences | HEC | | In Process |
| 2114 | Exogenous Nitric oxide application could induce resistance against the Ascochyta blight and abiotic Stress in lentil | Dr. Zahra Jabeen | Biosciences | Pakistan Agriculture Reserch Council | 1/3/2017 | In process |
| 2115 | Steering of microwave communication signals using liquid crystal tunable antennas & phased array radars see | Dr. Junaid Zafar | Electrical Engineering | HEC | | In Process |
| 2116 | attached detailed research proposal Discovery of Exclusively Selective & Ecofriendly Pesticides against White Fly Bemisia tabaci, Developing | | | Pakistan Agriculture | | |
| | Next Generation Pesticide Industry in Pakistan | Dr. Abdul Rauf Siddiqi | Biosciences | Reserch Council | 1/3/2017 | In process |
| 2117 | Analysis of Metal resistance in PGPR: A Proteomic Approach | Dr. Kiran Munair | Biosciences | HEC | | In Process |
| 2118 | Upgradation of RF Measurement Facility | Dr. Muhammad Farhan Shafique | Electrical Engineering | HEC | 9/1/2017 | In process |
| 2119 | Un-Steady flows of Non-Newtonion fluids in cylindrical domains | Dr. Amir Mahmood | Mathematics | HEC | 13-06-2011 | In process |
| 2120 | Institutional Strengthening Upgradation of Labs and | | | | | _ |
| | Libraries Anti-HCV activity evaluation of medicinal plants used in | Dr. Muhammad Tariq | Library Information Services | HEC | 13/1/2017 | In process |
| 2121 2122 | different region of Khyber Pakhtunkhwa against hepatitis Purchasing of Books and Equipment | Dr. Naseer Ali Shah Mr. Hafiz Abdur Rehman | Biosciences Library Information Services | HEC KPK HEC | 15/6/2017 16/1/17 | In process In process |
| 2122 | Establishing a Biomarker and Vanccine Development | | | | | • |
| 2124 | Facility Loaded nano-spheres to pull the brakes on fast& furious multidrug resistant superbugs of KPK | Dr. Ijaz Ali Dr. Abid Ali Khan | Biosciences | HEC HEC KPK | 17/1/17 13/6/2017 | In process In process |
| 2125 | Hardware-Assisted detection of illegal memory accesses in FPGA and Microcontroller based Embedded Systems Startup Research Grant under Interim Placement of Fresh pHdS Program (IPFP/TTS) Assessment multivariate apportionment & remediation of | Dr. Ahmad Saeed | Electrical Engineering | HEC Pakistan Agriculture | 17/1/17 | In process |
| 2126 | emerging pollutants from contaminated sites of Punjab, Sindh and KPK | Dr. Malik Tahir Hayat | Environmental Sciences | Reserch Council | 12/6/2017 | In process |
| 2127 | Novel Concept for fuel cells using Nanohybrid electrolytes" Joint Research Proposal of Pakistan Science Foundation (PSF) and IRAN. | Dr. Rizwan Raza | Physics | Pakistan Science Foundation (PSF) | 24/1/17 | In process |
| 2128 | Genomic portrait of hepatocellular carcinoma in Pakistan | Dr. Farhan Haq | Biosciences | HEC KPK | 12/6/2017 | In process |
| 2129 | Nano-zero Valent Iron for a safe and sustainable water supply: enabling Drinking Water Treatment" under HEC PeriDot Research Grant Program 2017 | Dr. Muhammad Shahid | Environmental Sciences | HEC | 1/2/2017 | In process |
| 2130 | Climate change and human health: Impacet vulnerability and adaption issues for Pakistan | Dr. Safia Zahid, Prof. Mahmood A Kayani, Dr. Zahid Ali | CCRD | Comsats Headquarter | 8/6/2017 | In process |
| 2131 | Identifying biomarkers through lipidomic profiling of exosomes in the general adult population exposed to arsenic through drinking water in Pakistan | Dr. Syed Ali Mustajab | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2132 | Implementation of Filter paper based strips platform for water quality management" under HEC PeriDot Research Grant Program 2017 | Dr. Akhtar Hayat | IRCBM | HEC | 1/2/2017 | In process |
| 2133 | MicroRNA determinants of oral tongue cancer metastasis | Dr. Ishrat Mahjabeen | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2134 | Simulating long -term effect of Agriculture sector policies | Dr. Saglain Paza | Mathematica | HEC | 1/2/2017 | In process |
| 2135 | with Climate Change Perspective (study from Pakistan) Expanding therapeutic toolbox for diabetic nephropathy: | Dr. Saqlain Raza Dr. Fariha Khan | Mathematics Biosciences | HEC PAK-United States | 1/2/2017 | In process |
| 2135 | Biomarkers and plant -based epigenetic drug discovery Fuel cell Polygeneration for sustainable Development Research program 2017 | Dr. Rizwan Raza | Physics | PAK-United States | 12/1/2017 1/2/2017 | In process |
| 2137 | Structural identification of secondary metabolites from endophytic fungi for targated drug delivery in cancer | Dr. Nighat Fatima | | PAK-United States | | In process |
| <u> </u> | treatment Wheat salt-tolerance induction by beneficial soil bacteria: | | Pharmacy | | 12/1/2017 | |
| | Mapping of action to increase crop production in Pakistan and United Staes agriculture | Dr. Zakir Ali | Environmental Sciences | PAK-United States | 12/1/2017 | In process |

| 2139 | Optimization of infrared Quantum dot solar cells using Non-Equilibrium green function's formalism | Dr. Ahson Jabbar Shiekh | Chemistry | HEC | 24/1/2017 | In process |
|------|--|-----------------------------------|------------------------------------|--------------------------|-----------|------------|
| 2140 | A Holistic Visual Data Center Simulator | Dr. Naveed Ahmad | Computer Science | HEC | 3/2/2017 | In process |
| 2141 | Rod-like bionanoparticles as enabling platforms for advancing biosensor research education and biotechnology applications | Dr. Abid Ali Khan | Biosciences | PAK-United States | 43070 | In process |
| 2142 | Electrochemical Studies of Nanocomposite materials for advanced energy conversion technology | Dr. Ghazanfar Abbas | Physics | HEC | 3/2/2017 | In process |
| 2143 | Hydrogen production from heterostructured metal oxide nar | Dr. Syeda Sitwat Batool | Physics | PAK-United States | 43070 | In process |
| 2144 | Molecular based screening purification of natural compounds from Pakistani medicinal flora for chemoprevention of breast cancer and strengthening of health biotechnology research in Northern areas of | Dr. Sidra Rehman | Environmental Sciences | PAK-United States | 12/1/2017 | In process |
| | Pakistan | P. 4. 11 (2) | | , ma | (2)2015 | |
| 2145 | The Game Changer Developing guidelines, protocols and a trainingprogram for conducting a science-based safety evaluation of | Dr. Saqib Gulzar Dr. Zahid Ali | Management Sciences Biosciences | HEC PAK-United States | 6/2/2017 | In process |
| 2140 | genetically modified food crops for Pakistan based on CODEX Alimentarius guidelines A Noval Rout to Fabricate 316 L Stainless Steel with | Di. Laine An | | | 12/1/2017 | In process |
| 2147 | enhanced corrosion resistance for orthopedic and dental applications" | Dr. Muhammad Raza Rafi | Mechanical Engineering | HEC | 1/2/2017 | In process |
| 2148 | Investigation of drought mechanism and impacts | Dr. Athar Hussain | Matanalana | PAK-United States | 12/1/2017 | In process |
| | assessment on food security crops in Pakistan Climate driven evolutionary trends in vibrio population & | | Meteorology | | 12/1/2017 | - |
| 2149 | developing early warning & control strategies for cholera Optimizing Return on Investment Higher Education: | Dr. Habib Bukhari | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2150 | Building a Repatriation Model to HelpOverseas Trained Pakistani Scholarship | Dr. Muhammad Asrar ul Haq | Management Sciences | HEC | 24/1/2017 | In process |
| 2151 | Fundamental studies of the adsorption and photochemical transformation of arsenic species by natural organic matter- coated nano-sized iron particles | Dr. Noor Samad Shah | Environmental Sciences | PAK-United States | 12/1/2017 | In process |
| 2152 | Simulating the effect of organic matter addition in enhancing availability of phosphorus foe wheat-maize cropping system under changing climate of southern Punjab Pakistan | Dr. Muhammad Mubeen | Environmental Sciences | PAK-United States | 12/1/2017 | In process |
| 2153 | occupational shift in pakistan: Analyzing the challenges and opportunities in occupational structure from 2001- 2015 under HEC(Thematic Research Grant Program) | Dr. Ikram Shah | Development Studies | HEC | 15/2/2017 | In process |
| 2154 | A center plasmodium research and use of artemisia species to control vivax malaria | Dr. Abdul Mannan | Environmental Sciences | PAK-United States | 12/1/2017 | In process |
| 2155 | Development of microfluidies device for investigation of molecular mechanisms of antibiotic resistance in Pakistan | Dr. Jamshed Iqbal | CADR | PAK-United States | 12/1/2017 | In process |
| 2156 | Social Wquity and its Realization in pakistan: Promoting inclusive Societies for Sustainable Development | Dr. Kulsoom Bebe Sumra | Policy Studies | HEC | 16/2/2017 | In process |
| 2157 | Exchange of academic research excellence in the field of quantum optics | Dr. Sajid Qamar | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2158 | An Evaluation of Professional Development Opportunities for English Language Faculty: A case study of Pakistan | Dr. Syeda Tamkeen Fatima | Management Sciences | HEC | 16/2/2017 | In process |
| 2159 | Capacity Building for Sustainable Food Security in Mountainous Areas of Azad Jammu & Kashmir A Biobank for whole esome and microbiome sequencing | Dr. Arif Alam | Development Studies | HEC | 16/2/2017 | In process |
| 2160 | in Pakistan: Toward personalized medicine by promoting long term biomedical research sustainability and industry competitiveness | Dr. Arshan Nasir | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2161 | Foreign Multinational Enterprise Subsidiary Roles and their Contribution to Pakistan industry | Dr. Muhammad Mustafa Raziq | Management Sciences | HEC | 16/2/2017 | In process |
| 2162 | Pharmacological modulation of the metabotropic receptor subtype 7 "mGLuR7" alters morphine-conditioned place preference in rats | Dr. Syed Muhammad Nurulain | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2163 | Combined study on wheat rust monitoring, early warning and green prodection and control | Dr. Sumaira Farrukh | Biosciences | PSF | 13/2/2017 | In process |
| 2164 | Jointly Molecular Epidemiological Research on Echinococcosis in china and Pakistan | Dr. Haroon Ahmed | Biosciences | PSF | 13/2/2017 | In process |
| 2165 | Improvement and conservation of institutional herds of sahiwal and cholistani cattle under RCCSC progeny testing program through genome analysis techniques | Dr. Ahmad Ali | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2166 | Establishing an antimicrobial resistance dashboard for Pakistan: A strategic tool to link therapeutic resistance to environmental gene pool | Dr. Rashid Nazir | Environmental Sciences | PAK-United States | 12/1/2017 | In process |
| 2167 | Establishment of state of the art pharmacological research facilities in Pakistan for the exploration of demicinal plants derived drugs for the management of cardiovascular diseases | DR. Abdul Jabbar Shah | Pharmacy | PAK-United States | 12/1/2017 | In process |
| 2168 | MobAssist: Indoor mobility assistance for the physically disabled using sensor networks | Dr. Muhammad Awais | Electrical Engineering | PAK-United States | 12/1/2017 | In process |
| 2169 | Role of Trna METHYL TRANSFERASES 9 LIKE(H trm9L) protein in cancer progression | Dr. Ramla Shahid | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2170 | Investigating ESL Students and Teachers attitudes towards corrective feedback in Pakistani Universities | Dr. Aasia Nusrat | Humanities | HEC | 21/2/2017 | In process |
| 2171 | Induction of resistance in banana (Musa acuminata) against banana bunchy top virus by natural compounds as priming agent and to explore molecular aspects of defense priming | Dr. Irfan Sadiq | Biosciences | PAK-United States | 12/1/2017 | In process |

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|------|---|---|-------------------------|--------------------------------------|-----------------------|--------------------------|
| 2172 | Phage endolysins based (Nano-) technology to control food borne IIInesses: Implications improving dairy foods | Dr. Muhammad Imran | Biosciences | PAK-United States | | |
| | safety in Pakistan and United States | | | | 12/1/2017 | In process |
| 2173 | Proteomics analysis of wheat-strip rust interaction Characterization of human GUT microbiome and virome | Dr. Sumaira Farrukh | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2174 | of colorectal cancer patients | Dr. Ijaz Ali | Biosciences | PAK-United States | 12/1/2017 | In process |
| 2175 | E- Governance Paradigms: ERP Project Evaluation in Pakistan | Dr. Khuram Shafi | Management Spignage | HEC | 21/2/2017 | In nuccess |
| | Intrinsic and extrinsic challenges faced by the muslim | Dr. Knuram Snan | Management Sciences | HEC | 21/2/2017 | In process |
| 2176 | world and role of pakistan: Islam's normative | | | | | |
| 2177 | weltanschauung for global peace and hormony Grant of maintenance of scientific equipment | Dr. Ghulam Shabbir Dr. Aqif Anwar Chaudhry | Policy Studies IRCBM | HEC HEC | 21/2/2017 6/6/2017 | In process In process |
| 2178 | Life Prediction studies for water reservoirs, Barrages and | Di. Heli Miwar Chaudin'y | INCOM | Pakistan Science Foundation | 0/0/2017 | In process |
| 2170 | channels against sediments Development of robust communication and detection | Dr. Muhammad Abid | Mechanical Engineering | (PSF) | 22/2/2017 | In process |
| 2179 | technologies for surveillance of amateur drenes in security- | Dr. Zeeshan Kaleem | Electrical Engineering | National ICT R&D Fund | 42741 | |
| | sensitive National Institutions Commitment to good governance and development | | Cr. d. d. | IIEC | 2/2/2017 | In process |
| 2180 | Preclinical profiling of selected heterocyclic compounds | Dr. Muhammad Noor ul Amin | Statistics | HEC Pakistan Science Foundation | 3/3/2017 | In process |
| 2181 | for nicotine dependence | Dr. Khalid Rauf | Pharmacy | (PSF) | 22/5/2017 | In process |
| 2182 | Identification of shared Molecular Pathways in Autism and Epilepsy (ASD-EPI) and their Characterization by | | | | | |
| | HiPSCs Technology | Dr. Zehra Agha | Biosciences | Welcome Trust | 7/3/2017 | In process |
| 2183 | Decentralization and local government paradox: Local empowerment, social capital and sustainable development | Dr. Muhammad Shakol Ahmed | Management Sciences | HEC | 24/1/2017 | In process |
| | empowerment, social capital and sustainable development | | | | 24/1/2017 | in process |
| 2184 | Environment Connections in Treatment Management of Psychiatric Conditions: Identifying Modulating Biomarkers | Dr. Malasha Aram | Biosciences | Walaama Truat | 7/3/2017 | In nuccess |
| 2105 | Extent and economic cost of exclusion of transgenders | | | Welcome Trust | //3/2017 | In process |
| 2185 | from the job market: A case of Pakistan | Dr. Abubakr Saeed | Management Sciences | HEC | 24/1/2017 | In process |
| | Inclusive and equitable electoral process for Pakistan: Promoting civic engagements, strengthening electoral | | | | | |
| 2186 | integrity and mainstreaming marginalized social groups- | Dr. Muhammad Shakeel Ahmad | Policy Studies | HEC | | |
| | persons with disabilities, Transgender, women and minorities | | | | 24/1/2017 | In process |
| | Bridging Epigenetic and Environmental Factors in | | | | 24/1/2017 | in process |
| 2187 | Hyperglycemia-inducebeta cell dysfunction and insulin | Dr. Char Zanan Gaf | IDCDM | Websers Treest | 10/2/2017 | T |
| | resitance: Identification of new Epigenetic Biomarkers High performance work systems (HPWS) and schools | Dr. Sher Zaman Safi | IRCBM | Welcome Trust | 10/3/2017 | In process |
| 2188 | effectiveness: the case of government higher secondary | Dr. Osman Sadiq Paracha | Management Sciences | HEC | | |
| | schools Factors affecting the financial literacy of students: A case | | | | 24/1/2017 | In process |
| 2189 | of Pakistan | Dr. Noureen Adnan | Management Sciences | HEC | 24/1/2017 | In process |
| 2100 | Development of fungal genome resources as a cardle to improve the wheat yield from fungal diseases in Pakistan | | | | | |
| 2170 | by deep genome | Dr. Muhammad Ibrahim | Biosciences | National ICT R&D Fund | 4/3/2017 | In process |
| 2191 | Grant of maintenance of scientific equipment (BD Accuri TM C6) | Dr. Mubashir Ali Abid | Pharmacy | HEC | 24/5/2017 | In nucleon |
| 2192 | Handbook of Management Theories | Dr. Moshin Zahid | Management Sciences | HEC | 3/4/2017 | In process In process |
| 2102 | Developing dengue NS3 protein prototype drug candidate | Dr. Mahammad Osiana Estari | Disasianas | Pakistan Science Foundation | | |
| 2193 | using computational and experimental approaches | Dr. Muhammad Qaiser Fatmi | Biosciences | (PSF) | 22/5/2017 | In process |
| 2194 | Handbook of Management Theories | Dr. Rabiah Rustum | Humanities | HEC | 3/4/2017 | In process |
| 2105 | Development of high stroke reciprocating test rig for | Dr. All Harray | Mashanial Fasingaria | UEC | | |
| 2195 | tribological performance evaluation | Dr. Ali Usman | Mechanical Engineering | HEC | 25/5/2017 | In process |
| 2196 | International accreditation of business education in | Dr. Muhammadi Sahra Nadaam | Management Spignage | HEC | 25/5/2017 | in process |
| 2190 | Pakistan: Motivations and Challenges Application of Engineered Biochar in Reducing Micro | Dr. Muhammadi Sabra Nadeem | Management Sciences | | 24/5/2017 | In process |
| 2197 | Pollutants from Industrial and Agricultural Water Pollution | Dr. Toqeer Ahmad | CCRD | Pakistan Science Foundation (PSF) | 4/4/2017 | In process |
| 2198 | Performance pay,workplace health and organizational | Dr. Muhammad Khan | Management Sciences | HEC | | |
| | performance: A panel study of textile firms. | | | Pakistan Science Foundation | 11/5/2017 | In process |
| 2199 | Reducing MRI Scan Time using Advance Algorithms | Dr. Hammad Omer | Electrical Engineering | (PSF) | 20/4/2017 | In process |
| | A new paradigm shift for the green synthesis of nanoantibiotics utilizing endophytic fungal extracts against | | | | | |
| 2200 | emerging metallo-B-lactamases producing multi-drug | | | Pakistan Science Foundation | | |
| | resistant gram-negative bacteria. | Nighat Fatima | Parmacy | (PSF) | 20/4/2017 | In process |
| 2201 | Automatic rice and tea leaf analysis using image processing techniques | Dr. Mohsin Riaz | CAST | PAK-Sri Lanka | 12/5/2017 | In process |
| | Sequence and function based metagenomics approaches to | | | TWAS-Comstech Research | | • |
| 2202 | characterize antibiotic resistome in Pakistani soil microbiomes | Dr. Fariha Khan | Biosciences | Grant | 8/5/2017 | In process |
| 2203 | | | | Pakistan Science Foundation | | |
| | Drug Incorporated medical bandages from natural fibers. The development of magnetoelectric multiferroic | Dr. Arsalan Ahmed Ansari | IRCBM | (PSF) TWAS-Comstech Research | 21/4/2017 | In process |
| 2204 | materials: Interface, Nanostructures and Composites | Dr. Shahzad Hussain | Physics | Grant | 8/5/2017 | In process |
| 2205 | Small molecular acceptor based on coumarin derivatives | | a. i.i | Pakistan Science Foundation | 21/4/2017 | T |
| | for fullerene-free low cast organic solar cells. Evaluation of enhanced antibacterial effect of | Dr. Amara Mumtaz | Chemistry | (PSF) | 21/4/2017 | In process |
| 2206 | photosensitized polymeric drug loaded nanoparticles | | | | | |
| _ 50 | against clinical isolates of methicillin resistant staphylococcus. | Dr. Muhammad Arfat Yameen | Pharmacy | Pakistan Science Foundation (PSF) | 21/4/2017 | In process |
| 2207 | Molecular and epidemiological investigation of | Dr. Haroon Ahmad | Biosciences | PMRH | | |
| 2207 | echinococcosis in Pakistan Functional nanocomposites for advanced fuel cell | Dr. Harooli Alillau | Diosciclices | 1 MINI | 5/5/2017 | In process |
| 2208 | Functional nanocomposites for advanced fuel cell technology | Dr. Rizwan Raza | Physics | PSF | 3/1/2017 | In process |
| | | | • | | | |

| 2200 | Computer aided brain tumor classification to replace | | | | | |
|------|---|---|------------------------------------|---|-------------------------|--------------------------|
| 2209 | biopsy procedures Epidemiological study,molecular characterization and risk | Dr. Usama Ijaz Bajwa | Computer Science | National ICT R&D Fund | 24/4/2017 | In process |
| 2210 | mapping of tick borne diseases(Theileria and Babesia spp) for rapid diagnostic assay development. | Dr.Pasha Ghazal | Biosciences | Pakistan Agriculture Reserch Council | 21/4/2017 | In process |
| | Grant of maintenance of scientific Equipment'(FLUOstar Omega) | Dr. Jamshad Iqbal | Pharmacy | HEC | 19/4/2017 | In process |
| 2212 | Analysis of microarray gene expression in dairy cattle fed high fat diets | Dr. Muhammad Jawad Khan | Biosciences | HEC | 9/5/2017 | In process |
| | Investigation of epigenetic mechanisms responsible for regulation of ZmASRI, a drought tolerance gene, for its | | | International foundation for | 24/4/2017 | Ţ |
| | implications in crop improvement Magnetic anticancer twin nanoparticles for cancer therapy | Dr. Abdul Rehman Khan Dr. Ghulam Murtaza | Environmental Sciences Pharmacy | Science Post Doctoral Fellowship | 24/4/2017 24-01-2013 | In process in process |
| 2215 | Isolation, characterization and mechanisms of action plant growth promoting rehizobacteria for growth promotion | De Humain Vannin | Disciones | Islamia Development Devel | 20/1/2017 | T |
| 2216 | and drought tolerance of maize. Physiological and Genetic difference in salt stress | Dr. Humaira Yasmin | Biosciences | Islamic Development Bank | 30/1/2017 | In process |
| | tolerance in wild and cultivated barleys. Effect of plant extracts, salicylic acid and fungicide in | Dr. Zahra Jabeen | Biosciences | Islamic Development Bank | 30/1/2017 | In process |
| 2217 | biocontrol of fungal diseases of maize (zea mays L.) and wheat(triticum aestivuml.) | Dr. Rabia Naz | Biosciences | Islamic Development Bank | 30/1/2017 | In process |
| 2218 | Floristic and Ethnobotanical Enumeration of Thal Desert Punjab, Pakistan. | Dr. Humaira Shaheen | Biosciences | Islamic Development Bank | 30/1/2017 | In process |
| | Biochar-biogas residues interaction changes soil microbial activities and cadmium availability in fresh and aged contaminated soils. | Dr. Iftikhar Ahmad | Environmental Sciences | International foundation for Science | 28/4/2017 | In process |
| | Computer imaging pro essing and computer vision suing ma | Dr. Zulfiqar Habib | Computer Science | HEC | 01-09-2015 | In Process |
| | Food safety for fresh produce Biogeochemical behaviour of heavy metals in soils-plant | Dr. Samina Khalid | Environmental Sciences | HEC | 27-08-2015 | In Process |
| 2222 | system Creating wealth in smallholders farms through efficient | Dr. Muhammad Shahid | Environmental Sciences | HEC Small research and | 27-08-2015 | In Process |
| 2223 | credit systems in Pakistan | Dr. Shahzad Kousar | Humanities | development activity | 6/7/2018 | In Process |
| | Assessment of antibiotic resistant genes prevalent in drinking and waste water facilities, role of hygiene and the implications for clinical dissemination | Dr. Rashid Nazir | Environmental Sciences | ISESCO | 30/7/2018 | In Process |
| 2225 | An efficient oxidative desulfurization of model oil using polyxometalates based catalysts | Dr. Sadaf ul Hassan | Chemistry | HEC | 11/7/2018 | In Process |
| | Recovery of flue gas energy from boiler via air water shell& tube heat exchanger | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | HEC | 30/8/2018 | In Process |
| | Extraction of calcium carbonate/oxide from eggshells and potassium carbonate from banana peels for energy devices | Dr. Rizwan Raza | Physics | HEC | 31/8/2018 | In Process |
| | Low cost prototype hospital waste incineration wet scrubbing bio filtration and wastewater ozonation to control pollution | Dr. Zulfiqar A Bhatti | Environmental Sciences | HEC | 29/8/2018 | In Process |
| 2229 | Microbial electrochemical system for the removal of btx in contaminated ground water(PAK-TURK) | Prof. Dr. Robina Farooq | Chemistry | HEC | 14/9/2017 | In Process |
| | Smart injectable self setting bioceramics for orthopedic and dental applications | Dr. Asma Tufail | IRCBM | HEC | 14/9/2018 | In Process |
| 2231 | Smart injectable self setting bioceramics for orthopedic and dental applications | Dr. Muhammad Abuzar Baqir | EE | HEC | 14/9/2018 | In Process |
| 2232 | Enhancement of solar cells using nanostructures | Dr. Uzma Khalique | Physics | HEC | 30/8/2018 | In Process |
| 2233 | Establishment of national center for nano science and technology national center for gis and space applications and national center for human nutrition | Dr. Athar Hussain | Meteorology | | | In Process |
| | Development of novel graphene based PMO nanofibrous membrane for industrial processes waste water treatment | Dr. Syeda Sitwat Batool | Physics | TDF | 30/8/2018 | In Process |
| | Access to scientific intrumentation program | Ms. Zahra Batool | Chemistry | HEC | 18/9/2018 | In Process |
| | Grants for maintenance of scientific equipment Commercialization of ECO min mix and ultra water commercialization of two products extracted from r.o | Dr. Najeeb ur Rehman Dr. Iftikhar Ahmed | Physics Energy Research Centre | HEC | 6/9/2018 30/8/2018 | In Process |
| | waste by new energy efficient technology Smart health: health assistance for dementia and sleeplessness (use of sensor networks and machine | Dr. Ghufran Ahmed | Computer Science | НЕС | 28/8/2018 | In Process |
| | intelligence for mental health services) Design development and promotion of low cost solar | | | | | In Process |
| | thermal system for industrial heat generation in pakistan | Dr. Tareq Manzoor | Energy Research Centre | HEC | 29/8/2018 | In Process |
| 2240 | Doped graphene oxide and its composites for sensing applications GASIFICATION OF LOW GRADE COAL IN | Ms. Ayesha Saleem | Physics | HEC | 8/10/2018 | In Process |
| 2241 | BUBBLING FLUIDIZED BED FOR PRODUCTION OF SYNGAS | Muhammad Shahzad Khurram | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| 2242 | A Combined Ligand- and Structure-Based Approach to design and synthesize novel AChE Inhibition-based multi- target-directed ligands against Alzheimer's Disease | Dr. Umer Rashid | Chemistry | HEC | 27-Oct-17 | In Process |
| 2243 | A CYBER PHYSICAL FRAMEWORK FOR ROBUST AND SECURE ENERGY METER DATA COLLECTION | Dr. Muhammad Naeem | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2244 | A Field Quasi-Experiment for Examining the Effects of Compassionate Leadership Training on Employee Job Engagement and Organizational Citizenship Behavior | Sajid Haider | Management Sciences | HEC | 27-Oct-17 | In Process |
| | | | | | | |
| 2245 | A formal framework for building trusted hardware systems | Dr. Wilayat Khan | Electrical Engineering | HEC | 27-Oct-17 | In Process |

| 2247 | A logitic role of Probability distribution after analyzing ranked set data | Dr Riffat Jabeen | Statistics | HEC | 27-Oct-17 | In Process |
|--|---|--|---|--|--|--|
| 2248 | A Massively-Parallel Processing Framework for Stereo | | | | | |
| 22.0 | based Digital Surface Model Generation A new approach for evaluation of feeding value of | Syed Rameez Naqvi | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2249 | sorghum to enhance future breeding and feed evaluation | | | | | |
| | system under changing climatic conditions of Pakistan A Novel high Efficiency, high gain bidirectional converter | Dr. Mazhar Ali | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2250 | for standalone Photovoltaic power systems | Dr Saeed Ehsan awan | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2251 | A REAL-TIME NAVIGATION SYSTEM FOR MARINE APPLICATIONS | Nadia Nawaz | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | A Study of Genes involved in Innate and Adaptive | INaula INawaz | Electrical Eligneering | nec | 27-001-17 | III PIOCESS |
| 2252 | Immune Response Signal Network Association with Systemic Lupus Erythematosus in Pakistani Population | Dr Rabia Habib | Dissioner | HEC | 27.0+17 | In Decement |
| 2253 | A Study on the non-Newtonian Thermal Physiological | Dr Radia Hadib | Biosciences | HEC | 27-Oct-17 | In Process |
| 2253 | Fluid Flows | Dr. Hafiz Obaid Ullah Mehmood | Mathematics | HEC | 27-Oct-17 | In Process |
| 2254 | absorption of micronutrients in form of nanoparticles through foliar cells in the seasonal crops and vegetables | Dr. Abida Kalsoom Khan | Chemistry | HEC | 27-Oct-17 | In Process |
| 2255 | Acceleration of dust and energetic particles in tokmak | | | | | |
| - | plasma Activity recognition of elderly people in Pakistan to avoid | Zahida Ehsan | | HEC | 27-Oct-17 | In Process |
| 2256 | accidental injuries using wearable sensors and machine | | | | | |
| | learning Adoptive Measures for Elevated Surface O3 towards | Dr. Muhammad Usman Shahid Khan | Computer Science | HEC | 27-Oct-17 | In Process |
| 2257 | Sustainable Environment and Food Security in Context of | | | | | |
| | Climate Change Impact Assessment in Pakistan Adsorption and Photocatalytic Degradation of Textile | DR. WAJID NASIM JATOI | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2258 | Dyes under Visible Light Irradiation Using Titanium | | | | | |
| | Doped Nano Photocatalysts Advances in Ecological Information Systems towards | Dr. Nadia Riaz | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2259 | Epidemiology | Dr. Sana Javed | Mathematics | HEC | 27-Oct-17 | In Process |
| 2260 | AGROCHEMICAL DEGRADATION AND FOOD CHAIN DECONTAMINATION THROUGH | | | | | |
| 2260 | BACTERIAL ACTION | Muhammad Tahir | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | An Analytical Study of Consumers Purchase Intention for | | | | | |
| 2261 | Energy Efficient Household Appliances in Southern | | | | | |
| | Punjab, Pakistan AN ICT SOLUTION TOWARDS ERADICATING | Bilal Tariq | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2262 | ILLITERACY FROM Pakistan | Dr. Iftikhar Ahmed Khan | Computer Science | HEC | 27-Oct-17 | In Process |
| 2263 | An Inflated Debate on Compelling Issues of Cosmic | | N 4 - 2 | UEC. | 27.0 . 17 | LD |
| | Inflation An Investigation of Truck Overloading Phenomenon in | Dr. Rabia Saleem | Mathematics Departement of Management | HEC | 27-Oct-17 | In Process |
| 2264 | Pakistan | Dr. Irem Batool | Science | HEC | 27-Oct-17 | In Process |
| 2265 | Analysing land use changes and impacts on profitability, soil fertility and resource uses in Punjab | Khuda Bakhsh | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2266 | Analysis and synthesis of 2-D singular non-linear systems | Dr. Imran Ghous | Electrical | HEC | 27-Oct-17 | In Process |
| 2267 | Analysis of fractional reaction diffusion system for Thermal model problems | Dr Manzoor Ahmad Zahid | Mathematics | HEC | 27-Oct-17 | In Process |
| 2268 | ANALYSIS OF LOCAL NON-SIMILAR BOUNDARY | | | | | |
| | LAYER FLOWS Analytical treatment for a discrete delay model of HIV | Muhammad Qasim | Mathematics | HEC | 27-Oct-17 | In Process |
| 2269 | infection of CD4+ T-cells | Dr. Asif waheed | Mathematics | HEC | 27-Oct-17 | In Process |
| 2270 | Anoctamins as a therapeutic target in Cancer Progression Anti Cancer Drug Designing from"Gossypol"-A | Asma Amjad | BioSciences | HEC | 27-Oct-17 | In Process |
| 2271 | Compound Present in Cotton Plant and Seeds | Dr. Shazia Mannan | Biosciences | HEC | 27-Oct-17 | In Process |
| 2272 | Application of Economical Crystallization Method in Sugar and Pharmaceutical Industries | Javed Iqbal | Chemical Engineering Department | HEC | 27-Oct-17 | In Process |
| | Sugar and Final maculical moust its | | Chemical Englicering Department | line | 27-001-17 | III Flocess |
| 2273 | Application of Lasers for Phase Separation, nanostructuring and micro-processing of selected materials | Saira Arif | Physics | HEC | 27-Oct-17 | In Process |
| 2274 | Application of probiotic lactic acid bacteria for developing | | | | 2/-001-1/ | m r10ccss |
| 22/4 | healthier and safe food products in Pakistan Application of spectral methods to delay differential and | Dr. Muhammad Inam Afzal | Department of Biosciences | HEC | 27-Oct-17 | In Process |
| 2275 | | Dr. Ishtiaq Ali | Mathematics | HEC | 27-Oct-17 | In Process |
| L | stochastic delay differential equations | | wathematics | mbe | | |
| 2275 | Applications of Algebra and Geometry in Digital | | | | | LD |
| 2276 | | Shabieh Farwa | Mathematics | HEC | 27-Oct-17 | In Process |
| | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations | Shabieh Farwa Muhammad Bilal Ashraf | | | | In Process In Process |
| 2276 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids | Muhammad Bilal Ashraf | Mathematics Mathematics | HEC | 27-Oct-17 27-Oct-17 | In Process |
| 2276 2277 2278 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik | Mathematics Mathematics Mathematics | HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 | In Process In Process |
| 2276 2277 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan | Muhammad Bilal Ashraf | Mathematics Mathematics | HEC HEC | 27-Oct-17 27-Oct-17 | In Process |
| 2276 2277 2278 2279 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik | Mathematics Mathematics Mathematics | HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 | In Process In Process |
| 2276 2277 2278 2279 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in Pakistan. A Case Study of Southern Punjab, Pakistan | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik | Mathematics Mathematics Mathematics | HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 | In Process In Process |
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| 2276 2277 2278 2279 2280 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in Pakistan. A Case Study of Southern Punjab, Pakistan Assessing the evolution and effectiveness of payment models or cash transfer program: The case of BISP Assessing the Potential of magnetic nano-Catalysts CaO-?- | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik Imran Shafique Wasim Abbas Dr. Saima Nawaz | Mathematics Mathematics Mathematics Management Sciences Management Sciences | HEC HEC HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 | In Process In Process In Process In Process In Process In Process |
| 2276 2277 2278 2279 2280 2281 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in Pakistan. A Case Study of Southern Punjab, Pakistan Assessing the evolution and effectiveness of payment models or cash transfer program: The case of BISP | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik Imran Shafique Wasim Abbas | Mathematics Mathematics Mathematics Management Sciences | HEC HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 | In Process In Process In Process In Process |
| 2276 2277 2278 2279 2280 2281 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in Pakistan. A Case Study of Southern Punjab, Pakistan Assessing the evolution and effectiveness of payment models or cash transfer program: The case of BISP Assessing the Potential of magnetic nano-Catalysts CaO-?- Fe2O3 &Liquid biofuel Production" Assessment and Remediation of Emerging Persistent Organic Pollutants from Hatter and Nowshera industrial | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik Imran Shafique Wasim Abbas Dr. Saima Nawaz Dr. Kifayatullah | Mathematics Mathematics Mathematics Management Sciences Management Sciences Islamabad | HEC HEC HEC HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 | In Process |
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| 2276 2277 2278 2279 2280 2281 2282 2283 | Applications of Algebra and Geometry in Digital Multimedia Security Applications of Newtonian and Non-Newtonian Fluids Through Different Configurations Applications of Quantum Calculus in Geometric Function Theory Artisan Entrepreneurial Training Program to Promote Cottage Industry in Pakistan Assessing Societal and Environmental Impacts of Waste Disposition Behaviors of Private (Surgical) Hospitals in Pakistan. A Case Study of Southern Punjab, Pakistan Assessing the evolution and effectiveness of payment models or cash transfer program: The case of BISP Assessing the Potential of magnetic nano-Catalysts CaO-?- Fe2O3 &Liquid biofuel Production" Assessment and Remediation of Emerging Persistent Organic Pollutants from Hatter and Nowshera industrial | Muhammad Bilal Ashraf Dr. Sarfraz Nawaz Malik Imran Shafique Wasim Abbas Dr. Saima Nawaz Dr. Kifayatullah | Mathematics Mathematics Mathematics Management Sciences Management Sciences Islamabad | HEC HEC HEC HEC HEC HEC | 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 27-Oct-17 | In Process |

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|----------|---|----------------------------|------------------------------------|--------|-----------|--------------|
| | Assessment of fertilizer value and associated health risks | | | | | |
| 2285 | during up-cycling of putrescible solid waste via anaerobic composting | Ghulam Mustafa Shah | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Assessment of impact of commercially available milk, | Gildiani Mustala Shan | Environmental Sciences | nec | 27-001-17 | III PIOCESS |
| 2286 | cooking oil and broiler chicken meat on the development | | | | | |
| | of hypertension. | Dr. Asgahr Shabbir | Biosciences | HEC | 27-Oct-17 | In Process |
| 2287 | Assessment of Indus River Quality in the Upper Streams Areas of Pakistan | Dr. Bibi Saima Zeb | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Assessment of productivity and value added products of | Di. Dioi Sanna 200 | Environmental Selences | line | 27-001-17 | III I TOCCSS |
| 2288 | Jasminum spp. | Dr. Amjad Farooq | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Augments salt tolerance of Zea mays via stacking of genes | | | | | |
| 2289 | involved in Na+ transport-SOS1-NHX1-HKT1, assessing environmental risks and potential for bioethanol | | | | | |
| | production | Dr. Ismat Nawaz | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | AUTOMATED FRAMEWORK FOR THE | | | | | |
| 2290 | CLASSIFICATION AND SELECTION OF SOFTWARE DESIGN PATTERN USING TEXT CATEGORIZATION | | | | | |
| | APPROACH | Shahid Hussain | Computer Science | HEC | 27-Oct-17 | In Process |
| | | | | | | |
| 2291 | AUTOMATED VISUAL SURVEILLANCE TO DETECT | | | UTC . | 27.0.17 | |
| | THREATS IN IMPORTANT PUBLIC PLACES Automatic Vehicle Entry System using Vision based Bi- | Dr. Muhammad Sharif | Computer Science | HEC | 27-Oct-17 | In Process |
| 2292 | level Authentication | Ikramullah Khosa | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2293 | Bacterial assisted phytoremediation of arsenic through | | | | | |
| 2275 | root vegetables | Iftikhar Ahmad | Department of Environmental Scient | HEC | 27-Oct-17 | In Process |
| | | | | | | |
| 2294 | | | | | | |
| | Biconvective peristaltic flow of nanofluid with gyrotactic | | | unc. | 27.0 - 17 | |
| \vdash | microorganisms and magnetic field Bioformulation of Bacteriophage Consortium for Control | Dr. Maimona Rafiq | Mathematics | HEC | 27-Oct-17 | In Process |
| 2295 | of Bacterial Leaf Blight (BLB) Disease in Rice | Dr. Saadia Naseem | Biosciences | HEC | 27-Oct-17 | In Process |
| 2296 | Bridging the Gap between Learning Management Systems | | | | | |
| 22/0 | and Learning Outcome Assessments. Capacity Building of COMSATS Manpower and | Dr. Farman Ali Khan | Computer Science | HEC | 27-Oct-17 | In Process |
| 2297 | Promotion of Energy Efficiency Measures in Punjab | | | | | |
| | Province of Pakistan | Dr Muhammad Ghaffar Doggar | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | | | | | | |
| 2298 | CARBON QUANTUM DOT-BASED FLUORESCENT PROBES: SYNTHESIS AND APPLICATION IN BIO- | | | | | |
| | AND CHEMOSENSING, AND BIOIMAGING | Dr Faheem Shah | Chemistry | HEC | 27-Oct-17 | In Process |
| 2299 | Cardiovascular Simulator (CSim) of the human systemic | | | | | |
| | circulation for teaching and research purposes Characterization of bioactive compounds from Jacaranda | Raheem Gul | Mathematics | HEC | 27-Oct-17 | In Process |
| 2300 | mimosifolia to formulate eco-friendly biofungicide | Dr. Rabia Naz | Biosciences | HEC | 27-Oct-17 | In Process |
| | Characterization of feeding value of maize to improve | | | | | |
| 2301 | feed evaluation system and future breeding program under semiarid agro-ecological conditions of Pakistan | Dr Mazhar Ali | Environmental Salamaa | HEC | 27-Oct-17 | In Process |
| | Chemical genomics based dissecting o disease resistance | | Environmental Sciences | nec | 27-001-17 | III PIOCESS |
| 2302 | mechanism by silencing WRKY70 ortholog in potato | | | | | |
| | against bacterial pathogen | Dr. Ayesha Baig | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2303 | Circuit breakers signalling and over reaction: A Case of PSE | Dr. Amir Rafique | | HEC | 27-Oct-17 | In Process |
| | Civic Sense, Ethical Education and its Impact on Social | | | | | |
| 2304 | Development: A Comparative Study of Southern Punjab | | | | | |
| | and Khyber Pakhtunkhawa Universities, Pakistan Claims Extraction and Novelty Detection in Research | Dr. Qaiser Aman | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2305 | Proposals and Theses | Dr. Ahmad Raza Shahid | Computer Science | HEC | 27-Oct-17 | In Process |
| | CLIMATE CHANGE AND WOMEN HEALTH: | | | | | |
| 2306 | IMPACT VULNERABILITY AND ADAPTATION FOR UNDER DEVELOP AREAS OF PAKISTAN | Dr Safia Zahid | Metrology | HEC | 27-Oct-17 | In Process |
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| 2307 | Clinical, Genetic and Therapeutic Studies on Arrhythmogenic Right Ventricular Cardiomyopathy | | | | | |
| | (ARVC) in Various Pakistani Population | Dr. Muhammad Arshad Rafiq | Biosciences | HEC | 27-Oct-17 | In Process |
| 2308 | Cohomology of Line Bundles for Quantum Group | Muhammad Fazeel Anwar | Mathematics | HEC | 27-Oct-17 | In Process |
| 2309 | Combinatorial Aspects of Knotted Structures and Related Graphs | Dr. Hani Shaker | Mathematics | HEC | 27-Oct-17 | In Process |
| | Comparative investigation of microbial and chemical | | | | | |
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| | improved bioethanol yield Computation of Homological Invariants of Binomial Edge | Dr. Muhammad UMER | Biosciences | HEC | 27-Oct-17 | In Process |
| 2311 | Ideals and Generalized Binomial Edge Ideals | Rida Irfan | Mathematics | HEC | 27-Oct-17 | In Process |
| 2312 | Computational approach in the simulation of articulatory | | | UEC. | 27.0 . 17 | |
| | model of the vocal tract COMPUTATIONS AND CHARACTERIZATION OF | Dr. Tahir Mushtaq | Computer Science | HEC | 27-Oct-17 | In Process |
| 2313 | MONOMIAL IDEALS ASSIGNED TO GRAPH | | | | | |
| | DECOMPOSITION | Dr. Muhammad Naeem | Mathematics | HEC | 27-Oct-17 | In Process |
| 2314 | Conservation Laws for Systems of 2nd- Order Ordinary Differential Equations | Dr.Muhammad Ayub | Mathematics | HEC | 27-Oct-17 | In Process |
| 221- | Construction of efficient iterative schemes for nonlinear | | manemanes | IILC . | 21-001-17 | 111 1100055 |
| 2315 | equations using multiplicative calculus | Dr. Muhammad Waseem | Computer Science | HEC | 27-Oct-17 | In Process |
| 2316 | Control measures of TB diesase | Takasar Hussain | Department of Mathematics | HEC | 27-Oct-17 | In Process |
| 2317 | Control of smoking menace through mathematical modelling | Muhammad Ozair | Mathematics | HEC | 27-Oct-17 | In Process |
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| 2346detect Circulating Cancer Stem cells in Peripheral blood to Improve Diagnosis/Prognosis of CancerDr. Ramla ShahidBiosciencesHEC27-Oct-17In Process2347DEVELOPMENT OF A WIRELESS SENSOR NETWORK FOR LOCALIZATION OF A PERSON IN INDOOR ENVIRONMENT WITH IMPROVED ACCURACYDr. Ata ur RehmanElectrical EngineeringHEC27-Oct-17In Process2348Development of an Alternative Polyadenylation Resource Discovery Research in PlantsDr. Ata ur RehmanElectrical EngineeringHEC27-Oct-17In Process2349Development of bioingicide against southern leaf blight of maize as a possible substitute to synthetic fungicide Days Development of drought tolerant transgenic tomatoDr. Rabia NazBiosciencesHEC27-Oct-17In Process2350Development of drought tolerant transgenic tomatoDr. Rabia NazBiosciencesHEC27-Oct-17In Process | _ | 0 | Di. 500ia Daig | Electrical Engliteeting | | 27-001-17 | in Flocess |
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| 2349 of maize as a possible substitute to synthetic fungicide Dr. Rabia Naz Biosciences HEC 27-Oct-17 In Process 2350 Development of drought tolerant transgenic tomato Image: Content of the synthetic fungicide | | | | DIGSEICHELS | | 2/-00-1/ | 111 1100055 |
| | 2349 | of maize as a possible substitute to synthetic fungicide | Dr. Rabia Naz | Biosciences | HEC | 27-Oct-17 | In Process |
| Isolanum lycopersicum) plants Dr. Irfan Sadiq Biosciences HEC 27-Oct-17 In Process | 2350 | | | | unc. | 27.0 . 17 | |
| | | (Solanum lycopersicum) plants | Dr. Irlan Sadiq | BIOSCIENCES | HEC | 2/-Uct-1/ | in Process |

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|----------|---|--|--|------|------------------------|-------------|
| 2351 | Development of drought-resilient tomato through genome editing strategies aimed at maximizing water use | | | | | |
| | efficiency (STRITOM) | Dr. Zahid Ali | Biosciences | HEC | 27-Oct-17 | In Process |
| 2352 | DEVELOPMENT OF HIGH MASS TRANSFER GAS DIFFUSING SYSTEM FOR MICROBIAL | | | | | |
| | | Dr. Muhammad Yasin | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| 2353 | Development of Integrated Solid Waste Management System (ISWMS) for Rawalpindi City, Pakistan | Dr. Toqeer Ahmed | CCRD | HEC | 27-Oct-17 | In Process |
| 2354 | Development of low cost pilot drinking water treatment | | | una. | | |
| | plant for district Abbottabad, Pakistan. Development of Modified Nanomaterials for | Asim Yaqub | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2355 | Sonophotocatalytic Decomposition of Hazardous Contaminants in Pharmaceutical Wastewater | Dr. Maria Siddique | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2356 | Development of Molecular Typing Kit for Identification of Species in Meat and Associated Byproducts | Dr Muhammad Faraz Arshad Malik | Biosciences | HEC | 27-Oct-17 | In Process |
| 2357 | Development of nano-structured inorganic membranes for water purification | Dr. Sajid Hussain Shah | Department of Environmental Scien | HEC | 27-Oct-17 | In Process |
| 2358 | Development of Nanostructured Low Cost Advanced Fuel Cells for Energy Applications | Dr. Ghazanfar Abbas | Physics | HEC | 27-Oct-17 | In Process |
| 2359 | DEVELOPMENT OF NEW ELECTROCHEMICAL SENSORS FOR THE DETECTION AND | | | | | |
| | QUANTIFICATION OF ANTITUBERCULAR DRUGS Development of novel nano-photocatalysts for purification | Dr. Faheem Shah | Chemistry | HEC | 27-Oct-17 | In Process |
| 2360 | of waste water and hydrogen evolution | Dr. Mushtaq Ahmad | Physics | HEC | 27-Oct-17 | In Process |
| 2361 | Development of Osteomyelitis retarding Drug Loaded Zein/Functionalized Hydroxyapatite Hybrid Synthetic | Sobia Tabassum | Interdisciplinary Research Centre | HEC | 27 Oct 17 | In Process |
| \vdash | Bone Grafts DEVELOPMENT OF PILOT PLANT FOR | | in Biomedical Materials (IRCBM) | | 27-Oct-17 | In Process |
| 2362 | CONTINUOUS CATALYTIC PRODUCTION OF BIODIESEL FROM VARIOUS FEEDSTOCKS | | | | | |
| | (REFINED, WASTE AND NON-EBIBLE OILS) USING PACKED BED REACTOR DEVELOPMENT OF PLATFORM FOR | Dr. Muhammad Rizwan | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| 2363 | AGRICULTURE SECTOR :AGRINNO (AGRICULTURE INNOVATED | Faisal Nawaz | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2364 | Development of Robust Potato Seed Tuber Production | | | | | |
| | System: A Pilot Scale Approach DEVELOPMENT OF SUSTAINABLE AND | Raza Ahmad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2365 | SEQUENTIAL TREATMENT FOR TEXTILE WASTEWATER AND BIOENERGY GENERATION | D. Malanum d Dilal | Facility and the contract of t | UEC. | 27.0++17 | In Decessor |
| | FROM CONTAMINATED SLUDGE development of sustainable diagnostic technology based | Dr Muhammad Bilal | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2366 | on hybridoma monoclonal antibody production for foot and mouth disease virus | Nazish Bostan | Biosciences | HEC | 27-Oct-17 | In Process |
| 2367 | Development of Teachers training module for secondary school teachers | Dr. Saeed Anwar | | HEC | 27-Oct-17 | In Process |
| 2368 | Development of traffic congestion information system for road network in Pakistan | Dr. Muhammad Awais Javed | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2369 | Development of two-dimensional semiconductor heterostructures for optoelectronic devices | Dr. Arslan Usman | Physics | HEC | 27-Oct-17 | In Process |
| 2370 | | Muhammad Noor-ul-amin | Statistics | HEC | 27-Oct-17 | In Process |
| 2371 | DIABETIC RETINOPATHY IDENTIFICATION USING MACHINE LEARNING | Dr. Fiaz Gul Khan | Computer Science | HEC | 27-Oct-17 | In Process |
| 2372 | Digital Image Restoration using Nonlocal Partial Differential Equations | SALMAN AMIN MALIK | Mathematics | HEC | 27-Oct-17 | In Process |
| | Discovering Grain Yield Related Genes in Common Wheat and Their Validation in Pakistani Wheat | | | | | |
| \vdash | Germplasm DNA fingerprinting to asses genetic fidelity of | Muhammad Sajjad | Department of Environmental Scirer | HEC | 27-Oct-17 | In Process |
| 2374 | micropropagated guava (Psidium gujava L.) for true to type nursery production | Dr. Asim Mehmood | Biosciences | HEC | 27-Oct-17 | In Process |
| 2375 | Does higher education affect learning outcome and job satisfaction | Asim Anwar | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2376 | Does Microfinance Play any Role to Empower Women of Multan: A Comparative analysis of member and non- | De Generacia M II | Management C. | uec. | 27.0++17 | In Due e |
| 2377 | member Women Dvelopment of plastic waste mangement system bu utilizing degradative microorganisms | Dr. Summaira Malik Dr. Saqib Mumtaz | Management Sciences | HEC | 27-Oct-17 27-Oct-17 | In Process |
| 2378 | Economical and environment friendly Aphid management | · | Biosciences | | | In Process |
| 2370 | strategies in Canola Brassica napus ECO-TOXICITY AND HUMAN ESTROGENIC | Qudsia Yousafi | Biosciences | HEC | 27-Oct-17 | In Process |
| 2379 | ECO FORCET INTO TOTAL ALL CONTRACTORS OF THE STOCKNER RISKS FROM PESTICIDES CONTAMINATION IN WATER: FUNDAMENTAL APPROACH FOR DEVELOPING EFFECTIVE TREATMENT TECHNOLOGIES | Noor Samad Shah | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2380 | EFFECT OF ALKYL CHAIN LENGTH ON THE ANTI- INFLAMMATIORY, ANTI-ANGIOGENIC AND ANTI- CANCER PROPERTIES OF BETULINIC ACID AND | | | | | |
| | ETHYL-P-METHOXYCINNAMATE | Dr Abdul Mannan | Pharmacy | HEC | 27-Oct-17 | In Process |
| 2381 | Effect of gender and English proficiency level on writing strategy use among Pakistani primary and secondary school students in South Punjab | Aasia Nusrat | Humanities | HEC | 27-Oct-17 | In Process |
| 2382 | Effect of gender on ESL undergrad students' attitudes | | | | | |
| 2382 | about teachers' written feedback (WF) in Pakistan | Aasia Nusrat | humanities | HEC | 27-Oct-17 | In Process |

| 2383 | Effect of surface roughness on adhesive bonding of metals | Dr Muhammad Salman Mustafa | Mechanical Engineering | HEC | 27-Oct-17 | In Process |
|--|---|--|---|--|--|---|
| | Effectiveness of Business English Courses in | | | | | |
| | Undergraduate Business Degree Programs of Pakistani | | | | | |
| | Universities: A Post-Teaching Perspective of Teachers and | | | | | |
| | Recent Graduates | Ayyaz Qadeer | Management Sciences | HEC | 27-Oct-17 | In Process |
| | EFFECTIVENESS OF MUNICIPAL SOLID WASTE | | | | | |
| | COMPOST IN SALT-AFFECTED SOILS TO IMPROVE | | | | | |
| 2385 | PRODUCTIVITY IN RICE-WHEAT CROPPING | | Department of Environmental | | | |
| | SYSTEM | Dr. Behzad Murtaza | Sciences | HEC | 27-Oct-17 | In Process |
| | | Di: Delizad Murtaza | Sciences | HEC | 2/-001-1/ | III FIOCESS |
| | Efficient enhancement in biocatalytic activity of | | | | | |
| | glucuronidase for glycyrrhizin transformation through | B W A A A A | | | | |
| | process design and medium engineering | Dr. Kaleem Imdad | Biosciences | HEC | 27-Oct-17 | In Process |
| | Efficient recovery of useful biochemicals from model | | | | | |
| | fermentation broths using zeolites, activated carbon and | | | | | |
| | metal organic frameworks (MOFs) | Dr Abrar Faisal | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| 2388 | ehavioral and Neurochemical profiling of selected | | | | | |
| 2388 | synthetic in Murine model of Polysubstance abuse | Dr Khalid Rauf | Pharmacy | HEC | 27-Oct-17 | In Process |
| | Electrodeposition of metallic nanoparticles on paper based | | | | | |
| 2389 | electrodes for their potential applications in energy storage | | | | | |
| | devices | Dr.Ishrat Sultana | Physics | HEC | 27-Oct-17 | In Process |
| | ELECTROMAGNETIC FIELD SIMULATIONS IN RF | | | inte | 2, 600 1 | |
| 2390 | CAVITIES | Dr. Muhammad Kamran | Physics | HEC | 27-Oct-17 | In Process |
| 2391 | electronic voting | TARIQ JAVED ZIA | Mathematics | HEC | 27-Oct-17 | In Process |
| | | · · · | | | | |
| | Electro-Osmotically Induced Peristaltic Flows | Saima Noreen | Mathematics | HEC | 27-Oct-17 | In Process |
| | Energy and Area Efficient Architecture of Arithmetic and | | | IIEG | 27.0.17 | |
| | Logic Unit | DR. MUHAMMAD NAEEM AWAIS | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Energy Preserving General Linear Methods | Yousaf Habib | Mathematics | HEC | 27-Oct-17 | In Process |
| | Engineering the soil microbiome with glycine-rich RNA- | | | | | |
| 2575 | binding protein for multiple stress tolerance in wheat | Dr. Fariha Khan | Biosciences | HEC | 27-Oct-17 | In Process |
| 2200 | Enhancement of oxidative stress tolerance in wheat by | | | | | |
| | exploiting antioxidant enzymes | Dr. Rumana keyani | Biosciences | HEC | 27-Oct-17 | In Process |
| | Enhancing Drought tolerance of Solanum lycopersicum by | * | 1 | | | |
| | genetic manipulation of proteins involved in drought stress | | | | | |
| | perception | Jamshaid Hussain | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Enhancing phosphorus use efficiency in wheat: | sunonalu muosam | Environmental Sciences | inc. | 27 000-17 | 11 1 100035 |
| | | Mahammad Madaam | Environmental Salamana | UEC. | 27.0++ 17 | I. D |
| | Implications for sustainable crop production | Muhammad Nadeem | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Enhancing the Potential of Reproduction of Dairy | | | | | |
| | Mammals in Vehari District by Measuring and Reducing | | | | | |
| | Toxic Levels of Arsenic | Naveed Ahmad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 1 | ENTROPY GENERATION AND HEAT TRANSFER | | | | | |
| 2400 | ANALYSIS FOR PERISTALTIC FLOWS OF NON- | | | | | |
| 1 | NEWTONIAN FLUIDS | Saleem Ahmed | Mathematics | HEC | 27-Oct-17 | In Process |
| | ENVIRONMENTAL EDUCATION LEADING TO | | | | | |
| | VISIBLE IMPACT AND SKILLS EMPOWERMENT IN | | | | | |
| | HAZARA DIVISION | Dr.Shamyla Nawazish | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 1 | | | | | 21 000 11 | millocos |
| | Enzyme based degradation of Chlorinated pesticides and | | | | | |
| | Enzyme based degradation of Chlorinated pesticides and | | | | | |
| 2402 | determination of complete pathway of selected | | Environmental Sciences | UEC. | 27.0++17 | In Decement |
| 2402 | determination of complete pathway of selected Chlorinated pesticides | Syeda Tatheer Alam Naqvi | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2402 | determination of complete pathway of selected | | Environmental Sciences Biosciences | HEC HEC | 27-Oct-17 27-Oct-17 | In Process In Process |
| 2402 2403 | determination of complete pathway of selected Chlorinated pesticides Epigenetic profiling of stemness in head and neck cancer | Syeda Tatheer Alam Naqvi | | | | |
| 2402 2403 | determination of complete pathway of selected Chlorinated pesticides Epigenetic profiling of stemness in head and neck cancer ESTABLISHMENT OF CASUAL ASSOCIATION | Syeda Tatheer Alam Naqvi | | | | |
| 2402 2403 2404 | determination of complete pathway of selected Chlorinated pesticides Epigenetic profiling of stemness in head and neck cancer ESTABLISHMENT OF CASUAL ASSOCIATION BETWEEN ARGINASE-1 AND DIABETES MELLITUS | Syeda Tatheer Alam Naqvi Sajida Batool | | | | |
| 2402 2403 2404 | determination of complete pathway of selected Chlorinated pesticides Epigenetic profiling of stemness in head and neck cancer ESTABLISHMENT OF CASUAL ASSOCIATION | Syeda Tatheer Alam Naqvi Sajida Batool | | | | |
| 2402 2403 2404 | determination of complete pathway of selected Chlorinated pesticides Epigenetic profiling of stemness in head and neck cancer ESTABLISHMENT OF CASUAL ASSOCIATION BETWEEN ARGINASE-1 AND DIABETES MELLITUS | Syeda Tatheer Alam Naqvi Sajida Batool | Biosciences | HEC | 27-Oct-17 | In Process |
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| 2418 | Exploring the Potential of Pakistani Termites Associated | | | | | |
| | Microbes for Efficient Enzymes and Chemicals Production | Dr. Muhammad Azeem | Chemistry | HEC | 27-Oct-17 | In Process |
| 2419 | Exploring the Risk Factors of Malnutrition among Children Aged Five to Ten Years:A Cross-Sectional Study | | | ure o | 27.0.17 | I.D. |
| | of District Sahiwal Expression analysis of the genes involved in the oxidative | Dr. Muhammad Asad Meraj | Mathematics | HEC | 27-Oct-17 | In Process |
| 2420 | stress and antioxidant mechanisms in the blood of | | | - ma | | |
| | Alzheimer's disease patients. Extent of women mobility and financial constraints to | Dr. Zahid Muneer | Biosciences | HEC | 27-Oct-17 | In Process |
| 2421 | access HIV treatment in KPK | Dr. Abubakr Saeed | Management Science | HEC | 27-Oct-17 | In Process |
| 2422 | Extraction and processing of human hair keratin using ionic liquid assisted probe sonication for development of | | | | | |
| 2423 | GTR dental membrane Fabrication of Clustered Nanogel for In-depth Drug Delivery to Carcinoma | Dr Nawshad Muhammad Arsalan Ahmed | Interdisciplinary Research Center in Interdisciplinary Research Center in Biomedical Materials | HEC | 27-Oct-17 27-Oct-17 | In Process |
| 2424 | Fabrication of Copper-Graphene nano composite through | | | | | In Process |
| | Powder Metallurgy for thermal management Fabrication of Electrochemical Sensor Based on Cost | Dr. Muhammad Rafi Raza | Mechanical Engineering | HEC | 27-Oct-17 | In Process |
| 2425 | Effective and Environmental Friendly Modifiers for Metallic Evaluations | Huma Ajab | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2426 | Fabrication of Green nanoparticles(GNPs) based devices | | | | | |
| | and their applications for the treating metabolic disorders Fabrication of Highly Efficient Surface Enhanced Raman | Dr. Lubna Tabassam | Physics | HEC | 27-Oct-17 | In Process |
| 2427 | Spectroscopy Substrates for Trace Detection of | | | | | |
| | Homemade Explosives (ExploSERS) Fabrication of metal oxide such as ZnO and CuO | Waqqar Ahmed | Physics | HEC | 27-Oct-17 | In Process |
| 2428 | nanomaterial based biosensor to detect the glucose and | | | | | |
| | fluoride in human teeth Fabrication of Nd:YAG laser Induced Periodic Surface | Dr. Muhammad Asif | | HEC | 27-Oct-17 | In Process |
| 2429 | Structures for Microfluidic Applications | Dr. Muhammad Imran | Physics | HEC | 27-Oct-17 | In Process |
| 2430 | Fabrication of Porous Titanium through Powder Metallurgy for Orthopedic applications | Dr. Muhammad Rafi Raza | Mechanical Engineering | HEC | 27-Oct-17 | In Process |
| 2431 | Factors Causing Delays in Large Power Projects in Pakistan | Muhammad Ibrahim Abdullah | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2432 | FAMILY BUSINESS MANAGEMENT PRACTICES IN PAKISTAN | Syed Amjad Farid Hasnu | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2433 | FAST ENCODING OF MULTIVIEW AND 3D VIDEOS | | | | | |
| 2434 | USING HIGH EFFICIENCY VIDEO CODING Feasibility studies of Pebble Bed nuclear reactor for | DR. SHADAN KHATTAK | ELECTRICAL ENGINEERING | HEC | 27-Oct-17 | In Process |
| 2434 | Pakistan Financial Literacy, Financial Risk Management and | Shahab Ud-Din Khan | mathematics | HEC | 27-Oct-17 | In Process |
| | Sustainable Entrepreneurship nexus; An Empirical Appraisal | Dr Abdul Haque | Management Sciences/ Economics | HEC | 27-Oct-17 | In Process |
| | Flood Cost of the farmers and adoption of Disaster | Di Abdui Haque | Management Sciences/ Economics | nec | 27-001-17 | III Plocess |
| 2436 | Management Techniques in Flood Affected Areas of River Indus, Pakistan. | Dr. Muhammad Asim Yasin | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2437 | Flow and Shape Reconstructions Based on Ensemble Methods | | | | | |
| 2438 | Food Security in Mountainous Areas: Analyzing the | Qazi Muhammad Zaigham Zia | Mathematics | HEC | 27-Oct-17 | In Process |
| | Challenges and Opportunities Formers perception of climate change on the agriculture of | Dr. Arif Alam | Development Studies | HEC | 27-Oct-17 | In Process |
| 2439 | Potohar region, of ricardian analysis | Dr. Usman Shakoor | | HEC | 27-Oct-17 | In Process |
| 2440 | Formulation, characterization and preliminary safety evaluation of Fexofenadin oral suspension for Pakistani | | | | | |
| | Pharmaceutical Industry | Dr. Shujaat Ali Khan | Pharmacy | HEC | 27-Oct-17 | In Process |
| 2441 | From plant to patient: nano-cellulose based antibacterial skin graftFrom plant to patient: nano-cellulose based | | | | | |
| | antibacterial skin graft Functional profiling and efficacy of novel botanical | Rafaqat Hussain | Physics | HEC | 27-Oct-17 | In Process |
| 2442 | compounds against vegetable pest, Spodoptera exigua. | | | unc. | 27.0 . 17 | LD |
| | (Lepidoptera: Noctuidae) Functionalization of Nano-zero Valent Iron using Bismuth | Dr. Faheem Ahmad | Department of Biosciences | HEC | 27-Oct-17 | In Process |
| 2443 | Doping for Effective Remediation of Heavy metals in | Dr. Bahzad Murtera | Department of Environmental | HEC | 27 Oct 17 | In Process |
| 2444 | wastewater Fuzzy Set Theory for Automated Map Generalization: A | Dr. Behzad Murtaza | Sciences | HEC | 27-Oct-17 | |
| 2445 | theory with application in GIS Gender dimensions AKRSP heastth related interventions; | Dr. Mansoor Shaukat Khan | Mathematics | HEC | 27-Oct-17 | In Process |
| 2443 | cross sectional evidences from GB GENERALIZATION OF STEFFENSEN INEQUALITY | Nabila Khurshid | | HEC | 27-Oct-17 | In Process |
| 2446 | VIA INTERPOLATION POLYNOMIALS AND ITS APPLICATIONS | Dr. Asfand Fahad | Computer Science | HEC | 27-Oct-17 | In Process |
| 2447 | Genetic and functional elucidation of the underlying | | - inpater berenet | | | |
| 2447 | molecular mechanisms of multifactorial eyes disorder; glaucoma | Humaira Ayub | Biosciences | HEC | 27-Oct-17 | In Process |
| 2448 | Genetic and immunological studies of psoriasis | Syeda Hafiza Benish Ali | Biosciences | HEC | 27-Oct-17 | In Process |
| 2449 | Genome wide association mapping for flag leaves metabolites under independent heat, drought and their | | | | | |
| | combination Geometry of Almost Contact Metric Manifolds and | Dr. Humaira Shaheen | Biosciences | HEC | 27-Oct-17 | In Process |
| 2450 | Submanifolds Globalization, Multinational Enterprises and | Dr. Najma Abdul Rehman | Mathematics | HEC | 27-Oct-17 | In Process |
| 2451 | Socioeconomic Inequalities: A Study of Pakistan with | 5 W W M | | | | |
| | Comparison to Other South Asian Economies | Dr. Wajiha Manzoor | Management Sciences | HEC | 27-Oct-17 | In Process |

| | Graphene Oxide as Hole Transport Material and Graphene | | | | | |
|----------|---|--------------------------|---|------|-----------|---------------|
| 2452 | Quantum Dots as Electron Transport Material for Efficient Perovskite Solar Cells. | Dr. Ahson Jabbar Shaikh | Chemistry | HEC | 27-Oct-17 | In Process |
| | Green Synthesis, Characterization and Applications of | DI. Alison Jabbai Shaikh | Chemisury | line | 27-001-17 | III Flocess |
| 2453 | Metal/Metal Oxide Nanoparticles (M/MONPs) where M = | | | | | |
| | Transition metals (Co, Fe, Zn, Mn, etc) | DR. FAIZ RABBANI | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2454 | Health care problems of maternal mortality in Pakistan | Dr.Mazhar Abbas | | HEC | 27-Oct-17 | In Process |
| 2455 | Health Risk Assessment and Nanotechnology-Based Remediation of Heavy Metals Contaminated Groundwater | | | | | |
| 2.00 | in Multan Division, Punjab, Pakistan | Dr. Sajjad Ahmad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2456 | Heat Transfer and MHD Flows of Non-Newtonian Fluids | | | | | |
| 2.00 | Due to Metachronal Wave Beating of Cilia High order numerical schemes for time- space fractional | Qurat-ul-Ain Azim | Mathematics | HEC | 27-Oct-17 | In Process |
| 2457 | diffusion equations | Sadia Arshad | Mathematics | HEC | 27-Oct-17 | In Process |
| 2458 | Highly non concurrent longest paths and cycles in some | | | | | |
| 2438 | Tilings of three dimensional Euclidean space | Yasir Bashir | Mathematics | HEC | 27-Oct-17 | In Process |
| 2450 | H-SUPER MAGIC LABELING OF GRAPHS EMBEDDED ON THE SURFACE OF KLEIN BOTTLE | | | | | |
| 2457 | AND TORUS | Muhammad Numan | Mathematics | HEC | 27-Oct-17 | In Process |
| | Identification and characterization of indigenous biofilms | | | | | |
| 2460 | forming rhizobacteria from the rhizospheres of cereals, leguminous and oil seed crops | Dr. Arshid Pervez | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Identification and Functional Characterization of Genes | DI. AISIIId Pervez | Environmental Sciences | HEC | 27-001-17 | III FIOCESS |
| 2461 | causing Intellectual Disability by CRISPR/Cas9-based | | | | | |
| | gene editing technology | Prof. Dr. Raheel Qamar | Biosciences | HEC | 27-Oct-17 | In Process |
| 2462 | Identification and isolation of key fungal volatiles to be developed into effective lure for monitoring of Tribolium | | | | | |
| 2402 | castaneum (Herbst) Coleoptera: Tenebrionidae | Dr. Faheem Ahmad | Department of Biosciences | HEC | 27-Oct-17 | In Process |
| 2463 | Identification and quantification of health beneficial | sabz ali khan | | HEC | 27-Oct-17 | In Process |
| 2464 | Identification of Bioflavonoids as Promising Drug Candidates for Non-Small Cell Lung Cancer | Cider Deherrer | Dissolution | HEC | 27-Oct-17 | In December 1 |
| | Identification of host genetic markers for dengue infection | Sidra Rehman | Biosciences | HEC | 27-Oct-17 | In Process |
| 2465 | susceptibility in Pakistani population | Syeda Hafiza Benish Ali | Biosciences | HEC | 27-Oct-17 | In Process |
| 2466 | Identification of Pakistani Influential Bloggers and the | | | | | |
| | Factors behind their Influence. Identification of Shared molecular pathways in Autism | Dr. Malik Ahmad Kamran | Computer Science | HEC | 27-Oct-17 | In Process |
| 2467 | and Epilepsy (AST- EP) and their functional | | | | | |
| | characterization | Dr. Zehra Agha | | HEC | 27-Oct-17 | In Process |
| 2468 | Identifying methylated and non-methylated regions in human dna using machine learning techniques | Dr. Sajid Shah | Commutan Saianaa | HEC | 27-Oct-17 | In Decosos |
| | IDENTIFYING THE FUNDAMENTAL RISK FACTORS | Di. Sajid Shan | Computer Science | HEC | 27-001-17 | In Process |
| 2469 | OF HBV THROUGH MODELING: A CASE-CONTROL | | | | | |
| | STUDY OF SAHIWAL CITY | Dr. Muhammad Asad Meraj | Mathematics | HEC | 27-Oct-17 | In Process |
| 2470 | Impact of agro-climatic conditions on potential metabolites and wild gene pool of indigenous germplasm | Asia Nosheen | Biosciences | HEC | 27-Oct-17 | In Process |
| | Impact of Career Plateau, Job Stress , and Work Family | This is to she ch | Diosciences | line | 27 000 17 | III I Tocciss |
| 2471 | Conflict on Emotional Exhaustion and Service Quality: A | | | | | |
| | Case of Punjab Traffic Police Wardens | Dr Ahmad Qammar | Management Sciences | HEC | 27-Oct-17 | In Process |
| | IMPACT OF CLIMATE CHANGE ON PLANT | | | | | |
| 2472 | BIODIVERSITY AND TRADITIONAL ECOLOGICAL | | | | | |
| | KNOWLEDGE IN SEMI-DESERT AREA OF DISTRICT | IZh ali d Alama d | Environmental Sciences | HEC | 27-Oct-17 | In December 1 |
| | KARAK, KHYBER PAKHTUNKHWA, PAKISTAN Impact of Early Snow Melting and Heat-Drought Climatic | Khalid Ahmad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2473 | Changes on Resilience of Nitrogen Cycling Ecosystem | | | | | |
| | Functioning in Lower Himalayas | Dr. FARHAN HAFEEZ | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Impact of land use and land cover (LULC) changes on the land surface temperature (LST) trends using remote | | | | | |
| 2474 | sensing data and field observations in the northern areas of | | | | | |
| | Pakistan | Adnan Ahmad Tahir | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2475 | Impact of Terrorist Attacks on Local Business in Peshawar District | Imran Naseem | Management Sciences | HEC | 27-Oct-17 | In Process |
| | Impact of variation in environmental conditions on | initan Naseem | Management Sciences | HEC | 27-001-17 | III FIOCESS |
| 2476 | volatile plants compounds emissions and their effect on | | | | | |
| | insect's olfaction | Dr. Rafiq Ahmad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2477 | Impact of various flow features on flow of non-Newtonian fluids: Analytic and numerical solutions | Dr.Sami Ullah Khan | Mathematics | HEC | 27-Oct-17 | In Process |
| | hards, i maryae and namenear solutions | | internetion and a second se | inte | 27 000 17 | III T TOCCSS |
| 1 | IMPROVEMENT OF COMMERCIAL BIO FERTILIZER | | | | | |
| 2478 | "BIO FERTIR" BY RECRUITING DROUGHT STRESS MITIGATING STRAINS TO ENHANCE ITS EFFICACY | | | | | |
| L | IN ARID ZONE AGRICULTURE | Dr Humaira Yasmin | Biosciences | HEC | 27-Oct-17 | In Process |
| 2479 | Improving Accent of Quran Recitation in Madrasas, using | | | | | |
| 2419 | Newer Multimedia Technologies | DR. ABDUL RAZZAQ AZAD | Humanities | HEC | 27-Oct-17 | In Process |
| 2480 | Improving Olive Tree using Conventional and Innovative Biotechnological Approaches | Dr. Mohammad Maroof Shah | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2481 | Improving Postal Servcies in Pakistan | Dr. Muhammad Imran Malik | | HEC | 27-Oct-17 | In Process |
| | Improving the efficacy of drug for the treatment of | | | | | |
| 2482 | Alzheimer disease by loading on the silica coated magnetite nanoparticles | Dr. Muhammad Waseem | Physics | HEC | 27-Oct-17 | In Process |
| | In the quest of the enhanced electrochemical stability and | | 1 113000 | | 27 000 17 | |
| 2483 | conductivity in sulfide based glasses for efficient all solid | | | | | |
| 1 | state lithium ion batteries | Abdul Sattar | Physics | HEC | 27-Oct-17 | In Process |

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|------|---|---------------------------|------------------------|------------|------------------------|-------------|
| | INFLUENCE OF DIFFERENT NITROGEN | | | | | |
| 2484 | FERTILIZERS ON AMMONIA VOLATILIZATION LOSSES AND NITROGEN USE EFFICIENCY IN | | | | | |
| 2404 | WHEAT AND QUINOA GROWN UNDER SALT- | | | | | |
| | | Dr. Muhammad Amjad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2485 | Influence of Environmental Factors on Phytochemicals | | | | | |
| | Profile and Antioxidant Activity in Onion (Allium cepa L.) Information Security Model for e-Pakistan | | Environmental Sciences | HEC HEC | 27-Oct-17 27-Oct-17 | In Process |
| | Information Security Model for e-Pakistan Innovative microbial multitrophic interaction-based | Dr. Basit Raza | Computer Science | HEC | 2/-Oct-1/ | In Process |
| 2487 | * | Usman Irshad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2488 | Integrated degradation process for chlorinated pesticides | | | | | |
| | and aqueous media | Dr. Zulfiqar Ahmed Bhatti | | HEC | 27-Oct-17 | In Process |
| 2489 | Integro-differential Inequalities and their Applications in the Theory of Differential Equations | Dr. Asma | Mathematics | HEC | 27-Oct-17 | In Process |
| | Intelligent control of serial link robotic manipulator with | Dr. Asma | Mathematics | nec | 27-Oct-17 | III PIOCESS |
| 2490 | | Adeel Mehmood | | HEC | 27-Oct-17 | In Process |
| | Interface adsorption, Nucleation and growth of cathode | | | | | |
| | products during charged discharge in lithium sulfur batteries | Dr. Farah Alvi | | HEC | 27-Oct-17 | In Decement |
| | Internet of Things (IoT) for Real Time Big Data | DI: Faran Aivi | | HEC | 2/-Oct-1/ | In Process |
| 2492 | | Zuhaib Ashfaq Khan | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2493 | Inventory and Documentation of Medicinal Plants from | | | | | |
| | | Dr. Abdul Nazir | Environmental Science | HEC | 27-Oct-17 | In Process |
| | INVERSE PROBLEMS FOR NONLOCAL PARTIAL DIFFERENTIAL EQUATIONS: APPLICATIONS TO | | | | | |
| 2474 | - | SALMAN AMIN MALIK | Mathematics | HEC | 27-Oct-17 | In Process |
| | INVESTIGATING THE PROTECTIVE ROLE OF | | | | | |
| 2495 | DIETARY ANTI-OXIDANT ON TISSUE LEVELS OF | TT " 411 | D | IIIC | 27.0.17 | T.D. |
| | POLYUNSATURATED FATTY ACIDS Investigating the role of Moringa oleifera seeds proteins | Haji Akbar | Biosciences | HEC | 27-Oct-17 | In Process |
| 2496 | | Dr. Anwar Ullah | Biosciences | HEC | 27-Oct-17 | In Process |
| 2497 | Investigating the Role of Purinergic Receptors in Dengue | | | | | |
| | | Dr. Haji Akbar | Biosciences | HEC | 27-Oct-17 | In Process |
| | Investigating the Status of Iodine, Iron and Zinc in Cereal | | | | | |
| 2498 | Crops in Relation to Physico-chemical Properties of Soils under Field Conditions of Hazara Division | Dr. Muhammad Irshad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2499 | | Nosheen Akbar | Physics | HEC | 27-Oct-17 | In Process |
| | INVESTIGATION OF NUTRACEUTICALS FROM | | | | | |
| 2500 | INDIGENOUS MEDICINAL PLANTS AGAINST ANTI- | | D | IIIC | 27.0.17 | T.D. |
| | TB DRUG-INDUCED LIVER INJURY Investigation on indegionous adsorbents to reduce | Dr. Awais Ihsan | Biosciences | HEC | 27-Oct-17 | In Process |
| 2501 | · · | Dr. Muhammad Javid Iqbal | | HEC | 27-Oct-17 | In Process |
| | IN-VITRO GOAT EMBRYO PRODUCTION: A WAY | | | | | |
| 2502 | FORWARD TO GENETIC UPGRADATION IN SHORT | | | | | |
| | TIME Islamic finance education: The way forward towards | Hasan Riaz | Biosciences | HEC | 27-Oct-17 | In Process |
| 2503 | • | Minhas Akbar | Management Sciences | HEC | 27-Oct-17 | In Process |
| | Isolation and Characterization of Anthocyanins as | | | | | |
| | Anticancer Agents from Purple Heart and Their | | | | | |
| | Mechanism of action ISOLATION OF ANTIVIRULENT ALKALOIDS FROM | Irum Shahzadi | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2505 | SELECTED MEDICINAL PLANTS AGAINST | | | | | |
| | | Wajiha Khan | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2506 | Isolation of Natural Fumigants from Plants for the Control | | | | | |
| 2500 | | Dr. Muhammad Azeem | Chemistry | HEC | 27-Oct-17 | In Process |
| 2507 | Isolation of secondary metabolites from genus Sonchus in search of new enzyme inhibitors | Dr. Syed Majid Bukhari | Chemistry | HEC | 27-Oct-17 | In Process |
| 2508 | | Dr. Uzma Tabassam | Physics | HEC | 27-Oct-17 27-Oct-17 | In Process |
| 2509 | Leveraging Information and Communication Technologies | | | - | | |
| | to Improve Community Policing | Tahir Maqsood | Computer Science | HEC | 27-Oct-17 | In Process |
| | Li-Fi Based Novel Architecture of Light Intensity for | | | | | 1 |
| | China Pakistan Economic Corridor (CPEC) : Supporting Free Communication Zone | Dr .Tariq Ali | Computer Science | HEC | 27-Oct-17 | In Process |
| | Magnetic nanoparticles assisted surface enhanced Raman | | | | | |
| 2511 | spectroscopy (SERS) | Farrakh Shahzad | Department of Physics | HEC | 27-Oct-17 | In Process |
| 2512 | Magnetic nanoparticles-decorated functionalized graphene | | | | | 1 |
| | sheets for energy storage applications Mainstreaming corporate social responsibility through | Dr Sara Riaz | Chemistry | HEC | 27-Oct-17 | In Process |
| 2513 | | Dr. Aneel Salman | | HEC | 27-Oct-17 | In Process |
| 2514 | Management strategy of Kinnow fruit skin blemishs by | | 1 | | | |
| 2514 | fruit bagging | Shafique Khalid | | HEC | 27-Oct-17 | In Process |
| | | Dr. Noman Khan | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2516 | Mathematical modelling for the electro-osmotic flow of nanofluids | Adeel Ahmad | Mathematics | HEC | 27-Oct-17 | In Process |
| | Mathematical modelling of polymeric ceramic slurry | racer runnau | manomanos | | 2/ 0011/ | |
| 2517 | stream in tape casting | Dr. Mohsan Hassan | | HEC | 27-Oct-17 | In Process |
| | MEASURING QUALITY OF PRIMARY | | | | | |
| 2518 | HEALTHCARE IN TERMS OF SERVICE PROVISION | | | | | 1 |
| | IN DISTRICT MANSEHRA OF KHYBER PAKHTUNKHWA | Dr. Malik Fahim Bashir | Management Sciences | HEC | 27-Oct-17 | In Process |
| | | Dushi | | | | |
| 2519 | MEDICINAL PLANTS EVALUATION AGAINST THE | | | | | 1 |
| | | NASEER ALI SHAH | BIOSCIENCES | HEC | 27-Oct-17 | In Process |
| 2520 | Memristor-Transistor based Energy and Area Efficient Non-Volatile Memory | DR. MUHAMMAD NAEEM AWAIS | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2521 | | Dr. Abdur Qudair Baig | Encourcer Engineering | HEC | 27-Oct-17 27-Oct-17 | In Process |
| | and topological properties of networks | Zuonn Dub | + | + | 12. 000 17 | |

| 1252 MID and Heat Transfer in a fluid flow through scraped unraces hear exchanger Dr. All Imran Mahematics HEC 27-Oct-17 1253 MiniMarco hydal projects and its impact on socio- coronom: subaliability, case analysis of GB Chulam Mujuba Kayni HEC 27-Oct-17 1254 Minor symmetry and classification of log GP perzo- transcess Dr. Sohail labal Computer Science HEC 27-Oct-17 1255 Misolanding information and numes control in large scale manage relimined on gat a direct of site with bircher Dr. Chukam Abbas Environmental Sciences HEC 27-Oct-17 1256 Minging contrastic statis bircher Morgan relimined on gat affect of site with bircher Dr. Chukam Abbas Environmental Sciences HEC 27-Oct-17 1257 Minging contrastic statis bircher Morgan relimined on gat and spite statis bircher BirtMARTOR NOP SG AND BEYOND Dr. Knazer Muhammal Idness Electrical Engieering HEC 27-Oct-17 1258 Mordeling and analysis of the ffeet of degression in medical metals of the statis statis and statis and statis statis and statis statis Arshad Mathematics HEC 27-Oct-17 1258 Mordeling and Analysis of Usate and Space statis and statis Dr. Muhammad Zab Department of Mathematics HEC 27-Oct-17< | In Process |
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| 2123 MiniMero hydal projects and at impact on actio- economic statismibility: case analysis of GB Glulum Mujitaba Ksyani HIEC 27-Ort-17 2124 Mirror symmetry and classification of log dle pezo introceso Dr. Sohuil Ighal HIEC 27-Ort-17 2125 Misleading information and runors control in large scale heterogeneous social networks Dr. Sohuil Ighal HIEC 27-Ort-17 2126 Minigating Glunate change and achieving food security drough rectandustor of all frequents of solut fibers Dr. Ch Muhammad Shahzad Fuisal Computer Science HIEC 27-Ort-17 2126 Minigating Glunate change and achieving food security drough rectandustor of all fibers Dr. Chulam Abbas Environmental Sciences HEC 27-Ort-17 2127 Harming Status Dr. Humairs yasunin Biosciences HEC 27-Ort-17 2128 Modeling and Analysis of the effect of depression in merical Hitters Solid Achabd Mathematics HICC 27-Ort-17 2130 Modeling and Analysis of Unstealy Squeezing Flow of Non-Newstrain Philds Solid Achabd Mathematics HICC 27-Ort-17 2131 Modeling and Analysis of Unstealy Squeezing Flow of Non-Newstrain Philds De. Muhammad Zeb | In Process |
| meronomic sustainability: care analysis of CHB Colubian Mighta Kayani HEC 27-Oci-17 253 Mirror Symmetry and Classification of log del pezz D N. Sohal Lipbal HEC 27-Oci-17 254 Mirror Symmetry and Classification of log del pezz D Sohal Lipbal HEC 27-Oci-17 255 Mirrogania entworks Computer Science HEC 27-Oci-17 256 Mirrogania entworks D Chuban Mabbas Environmental Sciences HEC 27-Oci-17 257 Mirrogania entworks Der. Chuban Mabbas Environmental Sciences HEC 27-Oci-17 258 MORLE AND CHANNEL MOPEL NO AND Dr. Nazz Muhammad Idness Electrical Engineering HEC 27-Oci-17 259 Moreling and Analysis of the effect of depression in medical illness Dr. Nazz Muhammad Zeb Department of Mathematics HEC 27-Oci-17 250 Moreling and Analysis of CosTEO/GEN SIS Singlu-L-klam Ahmad Mathematics HEC 27-Oci-17 251 Moreling and Analysis of CosTEO/GEN SIS Singlu-L-klam Ahmad Physics HEC 27-Oci-17 | In Process |
| 2124 Increase Dr. Sohail Iqbal HEC 27.0c.17 2125 Misleading information and numors control in large seel hereogeneous social networks Dr. Ch. Muhammad Shahzaf Faisal Computer Science HEC 27.0c.17 2126 Mingting information and antivering food security incogle reclamation of set affected soits with blicher Dr. Ch. Muhammad Shahzaf Faisal Computer Science HEC 27.0c.17 2126 MITIGATINO OF DROUGHT STRISS ON FLAX (LINUM USTRATISSIMUM) BY USING INDICINOUS RHIZODACATERIA Dr. Humaira yasmin Biosciences HEC 27.0c.17 2126 Modeling and analysis of the effect of depression in medical literase, with the effect of depression in m | In Process |
| 2125 heterogeneous social networks Dr. Ch. Muhammad Shahzad Faisal Computer Science HEC 27-Oct-17 2126 Mirging insue change and achieving tool security Dr. Ghulam Abbas Environmental Sciences HEC 27-Oct-17 2127 ULTUM UNTATISMUM, BY USING INDGINDOUS Biosciences HEC 27-Oct-17 2128 ILTUM UNTATISMUM, BY USING INDGINDOUS Dr. Navar Muhammad Idrees Electrical Engineering HEC 27-Oct-17 2128 Moleling and analysis of the effect of depression in encode illness Sadia Arahad Mathematics HEC 27-Oct-17 2128 Moleling and Analysis of Unsteady Squeezing Pow of Song-Neworian Fluids Dr. Muhammad Zeb Department of Mathematics HEC 27-Oct-17 2133 Molecing and Analysis of Unsteady Squeezing Pow of Molecing and Analysis of Unsteady Squeezing Pow of Molecing and Analysis of Unsteady Squeezing Pow of Sinj-iu-Islam Ahmad Physics HEC 27-Oct-17 2133 MOLCICLAR ASIS OF ONTEOCERESIS Dr. Muhammad Zeb Department of Mathematics HEC 27-Oct-17 2133 Molecing Characterization and development of diagnostic Dr. Haroon Ahmed Biosciences HEC 27-Oct-17 2134 Molecing Characterization and devel | In Process |
| 225 Minipular climate change and achieving food security intrody. Treated soil with biochar Dr. Chulam Abbas Environmental Sciences HEC 27.0ct-17 VITIGATION OF DROUGHT STRESS ON FLAX Environmental Sciences HEC 27.0ct-17 2528 MIZOBACTERIA Dr. Humaira yasmin Biosciences HEC 27.0ct-17 2528 DISTATISSIUMUN BY UNING INDICINOUS RULZOBACTERIA Dr. Nazar Muhammad Idrees Electrical Engineering HEC 27.0ct-17 2529 Modeling and analysis of the effect of depression in medical illness Satia Arshad Mathematics HEC 27.0ct-17 2530 Modeling and Analysis of the effect of depression in medical illness Department of Mathematics HEC 27.0ct-17 2531 Modeling And Nabis of the effect of depression in medical illness Department of Mathematics HEC 27.0ct-17 2531 MODELING AND SINULTATIONS OF NUCLEAR Dr. Muhammad Zeb Department of Mathematics HEC 27.0ct-17 2531 MOLCULAR BASIS OF OSTEOGENESIS Dr. MUHAMMAD AMAL Biosciences HEC 27.0ct-17 2533 Molecular Genetics Study of Autosomal Dominatwologit Hair Hyporthosis (ADWIFADII | In Process |
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| 2542 EXCHANGE RESIN FOR WATER REMEDIATION: SYNTHESIS, CHARACTERIZATION, OPTIMIZATION | |
| AND SORPTION PROPERTIES. DR. KHIZAR HUSSAIN SHAH Chemistry HEC 27-Oct-17 | In Process |
| 2543 NANOSCALE SOLUTIONS TO CONFRONT SUPERBUGS Dr. Abid Ali Khan Biosciences HEC 27-Oct-17 | In Process |
| Striketes Dr. Kold Ali Kliali Districtes Districtes Nanotechnology offers an alternative to fossil fuels: | III I IOCCSS |
| 2544 capitalization of the environmental and financial benefits of "biofuels" by using nano-engineered enzymes to | |
| improve the cellulosic ethanol processes. BILAL AHMAD ZAFAR AMIN ENVIRONMENTAL SCIENCES HEC 27-Oct-17 | In Process |
| Neurobehavioral profiling for selected synthetic 2545 compounds in murine model of Tourrette syndrome and | |
| Attention deficit hyperactivity disorder Dr Khalid Rauf Pharmacy HEC 27-Oct-17 | In Process |
| 2546 Non-associative Algebras with Applications in Genetics Dr. Madad Khan Mathematics HEC 27-Oct-17 | In Process |
| 2547 Nonsigular equations of linth eight over torsion free groups Dr. Miraj Bibi HEC 27-Oct-17 | In Process |
| 2548 Non-Singular coordinates of the kiselev space time Dr. S. M. Jawad Riaz HEC 27-Oct-17 | In Process |
| 2549 NON-SURGICAL DEEP BRAIN STIMULATION BY | |
| ²³⁴⁹ USING MAGNETO-ELECTRIC NANOPARTICLES TO TREAT NEUROLOGICAL DISORDERS Dr Muhammad Nasir Interdisciplinary Research Centre in HEC 27-Oct-17 | In Process |
| Novel Assembling of Funtionalized Radiolabeled | 1111100055 |
| 2550 Nanoparticles for Cancer Nuclear Imaging and Muhammad Hammad Aziz Physics HEC 27-Oct-17 | In Process |
| 2551 Novel High Performance Anti Corrosion Polymer | |
| 2331 Coatings for Oil and Gas Pipelines Prof Asad Ullah Khan Chemical Engineering HEC 27-Oct-17 Novel Photodynamic Therapy with Photosensitized Image: Chemical Engineering Image: Chemical Engine Image: Chemical Engineering | In Process |
| 2552 Antibiotic loaded Polymeric Nanoparticles against | |
| Superbug-MRSA Muhammad Arfat Yameen Pharmacy HEC 27-Oct-17 numerical and Analytical solution of three dimension | In Process |
| ²⁵³ newtonian and non-newtonian fluids with variables section Dr. Muhammad Shoib HEC 27-Oct-17 | In Process |
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| Numerical investigation of low reynolds and long | In Process |
| 2555 wavelength approximations commonly employed in paristaltic flows Dr. Hafiz Junaid Anjum HEC 27-Oct-17 | In Process |
| 2556 Numerical investigations of reaction-diffusion equations | |
| 2550 using spectral methods Dr. Ishtiaq Ali Mathematics HEC 27-Oct-17 | In Process In Process In Process |

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| 2557 | NUMERICAL SIMULATION OF A DOUBLE PIPE HEAT EXCHANGER WITH ROUGH SURFACE: A NOVEL DESIGN | Dr. Muhammad Ishaq | Matheamtics | HEC | 27-Oct-17 | In Process |
| 2558 | Numerical Simulations of the Two-Phase Convection Flows | Sadia Siddiqa | Mathematics | HEC | 27-Oct-17 | In Process |
| 2559 | Numerical study of Exciton-Polariton condensates in random disordered potentials | Dr. Javed Akram | Physics | HEC | 27-Oct-17 | In Process |
| 2560 | On generalization of convex functions and related inequalities | Dr. Atiq ur Rehman | Mathematics | HEC | 27-Oct-17 | In Process |
| 2561 | optimization of mechanical properties involved in | • | | | | |
| | nanoparticle induced hyperthermia treatment | ayesha Sohail | maths | HEC | 27-Oct-17 | In Process |
| | OZONATION: A VIABLE, ALTERNATIVE STORED PRODUCT PROTECTION (VASPP) TECHNOLOGY | Dr. Shahzad Saleem | Department of Biosciences | HEC | 27-Oct-17 | In Process |
| 2303 | Parametric study of schottkey diode detector for w band imaging system | Dr Amna Mir | Physics | HEC | 27-Oct-17 | In Process |
| 2564 | Perceptual Color Modeling for Color Management Systems (PCM4CMS) | Dr. Muhammad Safdar | Computer Science | HEC | 27-Oct-17 | In Process |
| 2565 | Performance evaluation of higher education institutions in Pakistan | Dr Saqlain Raza | Mathematics | HEC | 27-Oct-17 | In Process |
| 2566 | Performance Optimization of Random Access Memory (RAMs) | Dr. Muhammad Idrees | Physics | HEC | 27-Oct-17 | In Process |
| 2567 | Performance pay, workplace health and organizational performance: A study of leather firms | Dr. Ghulam Abbas | | HEC | 27-Oct-17 | In Process |
| 2568 | Personality Traits and Coping Strategies: Moderating role of Spirituality in Cancer Patients | DR. MUSFERAH MEHFOOZ | Humanities | HEC | 27-Oct-17 | In Process |
| 2569 | Pharmacological evaluation of unexplored anti-diabetic herbs used by Hakims | NASEER ALI SHAH | BIOSCIENCES | HEC | 27-Oct-17 | In Process |
| | Pharmacological probing natural products and relevant phytochemicals as calcium antagonist and nitric oxide | | | | | |
| 2570 | mediated vasodilators; a cellular-based investigation for cardiovascular diseases | Abdul Jabbar Shah | Pharmacy | HEC | 27-Oct-17 | In Process |
| 2571 | Physical design and characterization of an area Physiological and molecular and response of sunflower | Dr. Muhammad Awais | | HEC | 27-Oct-17 | In Process |
| 2572 | plant to salt toxicity: Cross talk signaling cascades among salinity, hydrogen sulphate and reactive oxygen species | Dr. Zahra Jabeen | Biosciences | HEC | 27-Oct-17 | In Process |
| 2573 | Potential materials for food packaging by using graphene reinforced chitosan/polyvinyl alcohol nanocomposites | Dr. M. Khaliq Majeed | Chemical Engineering | HEC | 27-Oct-17 | In Process |
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| 2575 | PRECISION AGRICULTURE: IMPROVING YIELD BY REAL-TIME CROPS MONITORING AND CLASSIFICATION USING DEEP LEANING ON | | | | | |
| | HYPERSPECTRAL IMAGES Preparation and Characterization of Polysaccharide | Tallha Akram | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Coating Material on Urea for Control Release Probing Stability of Thermophilic Protein Using | Dr. M. Shahid Nazir | Chemistry | HEC | 27-Oct-17 | In Process |
| 2577 | Combined Molecular Docking and Molecular Dynamics Simulation: Development of Text- and Video-Based Guides for Strengthening Undergraduate and Graduate | | | | | |
| | Students' Understanding Problem of Glaciers fluctuation and its effect on climate | M. Qaiser Fatmi | Biosciences | HEC | 27-Oct-17 | In Process |
| 2578 | change: a numerical study PRODUCTION OF SOME PHARMACEUTICALLY | Hira Siddiqui | Physics | HEC | 27-Oct-17 | In Process |
| | IMPORTANT HYDROLASES FROM FUNGAL SOURCES AND THEIR ACTIVITY ENHANCEMENT | | | | | |
| | AND STABILIZATION BY EFFICIENT IMMOBILIZATION METHODS | Dr. Kaleem Imdad | Biosciences | HEC | 27-Oct-17 | In Process |
| 2580 | Pulling the Trigger in Blood Cancers: Learning Causality from Histone Modifications and their Functional Partners | NIGHAT NOUREEN | Biosciences | HEC | 27-Oct-17 | In Process |
| 2581 | Real time air pollution mapping using LoRaWAN and Deep Neural Networks | Dr. Abbas Javed | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Real time Implementation of an Adaptive Fault Tolerant and Sensor Fault Reconstruction scheme for medium | | | uma | | |
| 2583 | range Security Monitoring Unmanned Air Vehicle Real Time Smart Dumpsters Monitoring and Garbage | Dr. Mirza Tariq Hamayun | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Collection System: Towards Green Environment Real-time implementation of digital beamforming for 5G | Dr. Tariq Ali | Computer Science | HEC | 27-Oct-17 | In Process |
| | communication technologies Relationship between training and the adoption of best | Dr. Ahmed Saeed | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | crop management practices by small farmers: The mediatory role of explorative and exploitative learning | Dr. Muhammad Usman | Management Sciences | HEC | 27-Oct-17 | In Process |
| | REMOVAL OF HEAVY METALS FROM WATER Retaining Faculty in Pakistan by Capturing the Valuation | Prof. Asad Ullah Khan | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| | Issues in Faculty Compensation | Adnan Shoaib | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2388 | REVERSIBLE ACETYLCHOLINESTERASE INHIBITORS AND PHYTO-ENDOCANNABINOID AS PREVENTIVE TREATMENT FOR ACUTE | | | | | |
| 2500 | ORGANOPHOSPHORUS POISONING-RAT MODEL Risk assessment of radiation and salt-induced genotoxicity | Dr Syed Muhammad Nurulain | Biosciences | HEC | 27-Oct-17 | In Process |
| 2589 | in mine workers. | Dr Zertashia AKram Dr. Muhammad Maaz Rehan | Biosciences | HEC HEC | 27-Oct-17 27-Oct-17 | In Process In Process |
| 2390 | Noau Crasii Diack-spot Identification and Trend Analysis | Di. Munaninau Maaz Kenan | Computer Science | HEC. | 27-OCI-17 | in Process |

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| | ROLE OF AGRICULTURAL RESEARCH | | | | | |
| | INSTITUTIONS IN CEREAL GRAIN CROP PRODUCTION: HISTORIC BACKGROUND AND | | | | | |
| | FUTURE PERSPECTIVES | Dr Nasir Masood | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | ROLE OF COTTON CROP IN SUSTAINABLE | Di Won Masood | Linvironmental beforees | into | 27 000 17 | III T TOCCOS |
| | ECONOMIC GROWTH OF COTTON AREAS IN | | | | | |
| 2572 | PUNJAB: AN ANALYTICAL STUDY OF SOUTHERN | | N | unc | 27.0 . 17 | I D |
| | PUNJAB PAKISTAN Role of Mid-Latitude Cyclones and Anti-Cyclones in | Dilshad Ahmad | Management Sciences | HEC | 27-Oct-17 | In Process |
| | Changing Climate of Pakistan | Dr. Athar Hussain | Meteorology | HEC | 27-Oct-17 | In Process |
| | Satellite based Irrigation performance Assessment by | | | | | |
| | using METRIC water Balance model | Dr.Saeed Ahmad Qaisrani | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2595 | Scene Summarization of Surveillance Videos | Shoaib Azmat | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2596 | SDN based Thermal-aware Scheduling for Green Data centers | Dr. M. Tarrich Chaudhar | Commuter Science | HEC | 27-Oct-17 | In Process |
| | Search of High Performance Innovative Anode Materials | Dr. M. Tayyab Chaudhry | Computer Science | HEC | 27-Oct-17 | In Process |
| 2597 | for Next Generation Li-ion Batteries | Shahzad Hussain | Physics | HEC | 27-Oct-17 | In Process |
| | Seasonal sampling, isolation and characterization of | | | | | |
| | Vibrio sp. from aquatic environments of Pakistan | Neelam Akram | Biosciences | HEC | 27-Oct-17 | In Process |
| 2599 | Selection Principles in Ditopological Texture Spaces | Moiz ud Din Khan | Mathematics | HEC | 27-Oct-17 | In Process |
| 2600 | SEQUENTIAL ANAEROBIC/AEROBIC BIODEGRADATION OF POLYCHLORINATED | | | | | |
| | BIODEGRADATION OF FOLTENEORINATED BIPHENYLS IN PAKISTANI SOILS | Dr. Muhammad Zaffar Hashmi | Meteorology | HEC | 27-Oct-17 | In Process |
| | Shari'ah Governance and Risk Management in Islamic | | | into | 27 000 17 | III T TOCCOS |
| | Banking: A Theoretical and Empirical Analysis | Dr. Abdul Waheed Akhter | Center of Islamic Finance | HEC | 27-Oct-17 | In Process |
| | Simulating the Effect of Organic Matter Addition in | | | | | |
| | Enhancing Availability of Phosphorus for Wheat-Maize Cropping System under Changing Climate of Southern | | | | | |
| | Cropping System under Changing Climate of Southern Punjab (Pakistan) | Dr. Muhammad Mubeen | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | SIMULTANEOUS OBSERVATION OF PARTICLE | 2.1. mananinaa Wubten | Lationnental Sciences | iii.c | 2/ 000 1/ | |
| 2603 | WAVE BEHAVIOURS OF ENTANGLED ATTOMS BY | | | | | |
| | BRAGG DIFFRACTION | Tasawar Abbas | Physics | HEC | 27-Oct-17 | In Process |
| | Size, shape and solubility controlled biosynthesis of silver | | | | | |
| | nano-antimicrobials, process optimization using Response Surface Methodology and evaluation of antibacterial | | | | | |
| | efficacy against multidrug resistant microbes | Dr Lubna Sherin | Chemistry | HEC | 27-Oct-17 | In Process |
| | Slip and Inertial Effects on Viscous Flow Through a | Di Buona onorm | Chemistry | into | 27 000 17 | III T TOCCOS |
| | Uniform Porous Tube with Linear and Exponential | | | | | |
| | Reabsorption. | Dr. Muhammad Younas | Mathematics | HEC | 27-Oct-17 | In Process |
| | Small Business Recovery: Post Flood Analysis SMART TRAFFIC CONTROL SYSTEM | Shabir Hyder | Management Sciences | HEC | 27-Oct-17 | In Process |
| | Snow and Glaciers Investigation and Hydrological | Dr. Muhammad Naeem Shehzad | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Modeling of the Hindukush- Karakoram-Western | | | | | |
| | Himalaya Region (Northern Pakistan) Under Future | | | | | |
| 2008 | Climate Change Scenarios using Field Observations and | | | | | |
| | Satellite Remote Sensing Data – Key For Water | | | | | |
| | Management | Adnan Ahmad Tahir | Envronmental Sciences | HEC | 27-Oct-17 | In Process |
| | Sodium Alginate Based Biopolymers Nanocomposite For Non Steroidal Anti inflammatory Drug Delivery | | | | | |
| 2007 | Application. | Sadullah Mir | Chemistry | HEC | 27-Oct-17 | In Process |
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| | Software quality matrix formulation, quality evaluation | | | | | |
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| 2610 | Software quality matrix formulation, quality evaluation and quality improvement of software development in Pakistan | DR. MALIK MUHAMMAD ALI SHAHID | Computer Science | HEC | 27-Oct-17 | In Process |
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| 2625 | Suicide Attacks Avoidance and Access Control Technology Development Using Web of Things Architecture | Dr Farman Ullah | Electrical Engineering | HEC | 27-Oct-17 | In Process |
|--------|---|------------------------------|---------------------------------------|------|-----------|-------------|
| 2626 | Surveillance, identification and genome wide study of coronaviruses associated with pneumonia in Pakistan | Dr. Muhammad Asif Dashaad | Biosciences | HEC | 27-Oct-17 | In Process |
| | using next generation sequencing | Dr. Muhammad Asif Rasheed | Biosciences | nec | 27-Oct-17 | III Process |
| | | Dr. Muhammad Asif Gondal | Biosciences | HEC | 27-Oct-17 | In Process |
| 2628 | SYNTHESES, CHARACTERIZATIONS OF NOBLE METAL NANOPARTICLES BY GREEN METHOD AND THEIR BIOMEDICAL, CHEMO CATALYTIC | | | | | |
| | AND ELECTROCHEMICAL APPLICATIONS | Zia Ul Haq Khan | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2629 | Synthesis and characterization of biodegradable graphene oxide-chitosan-metal oxide composites for photocatalytic degradation of textile dyes | Dr. Bushra Ismail | Chemistry | HEC | 27-Oct-17 | In Process |
| 2630 | Synthesis and Characterization of core shell quantum dots | | | | | In Dresses |
| | for LED applications SYNTHESIS AND CHARACTERIZATION OF | Dr. Muhammad Ashfaq Ahmad | | HEC | 27-Oct-17 | In Process |
| 2631 | METAL/METAL OXIDE NANOPARTICLES CONTAINING HYBRID MATERIALS FOR HEALTHCARE SENSING APPLICATION | Dr. Abdur Rahim | Interdisciplinary Research Centre in | LIEC | 27-Oct-17 | In Process |
| | | DI. Abdui Kanini | Interdisciplinary Research Centre III | nec | 27-001-17 | III Plocess |
| 2632 | SYNTHESIS AND CHARACTERIZATION OF POLYSILSESQUIOXANES HYBRID SILICA MATERIALS AS FILLERS IN DENTAL COMPOSITES. | DR. FOZIA REHMAN | IRCBM | HEC | 27-Oct-17 | In Process |
| : | SYNTHESIS AND DEVELOPMENT OF MIXED | | | | | |
| 2633 | MATRIX MEMBRANES CONTAINING FUNCTIONALIZED GRAPHENE AND GRAPHENE OXIDE FOR CO2/CH4 SEPARATION | Dr. Noaman Ul-Haq | Chemical Engineering | HEC | 27-Oct-17 | In Process |
| 2634 | Synthesis and docking studies of 2-thio-5-thiomethyl | Dr. Asma Zaidi | Chemistry | HEC | 27-Oct-17 | In Process |
| 2625 | Synthesis and Optimization of Bio-degradable Plastics | | | | | |
| 1 | from Corn Gluten Meal | Dr. Farhan Ahmed Khan | Chemistry | HEC | 27-Oct-17 | In Process |
| | SYNTHESIS AND OPTIMIZATION OF QUANTUM DOT BASED NANOCOMPOSITES FOR LOW COST | | | | | |
| | SOLUTION PROCESSED SOLAR CELLS Synthesis And Pharmacological Screening Of Aromatase | Dr Muhammad Ashfaq Ahmad | Physics | HEC | 27-Oct-17 | In Process |
| 2637 | Inhibitors Supported By In Silico Studies: A Step Towards Possible Adjuvant Breast Cancer Therapy | Dr Aneela Maalik | Chemistry | HEC | 27-Oct-17 | In Process |
| | Synthesis of metal-organic natural photosensitizer framework nanoparticles and their evaluation for cytotoxic | | | | | |
| | photodynamic potential against breast cancer Synthesis of nanosized functional electrode materials and | Dr. Nighat Fatima | Pharmacy | HEC | 27-Oct-17 | In Process |
| 2639 1 | their potential applications in modern electrochemical | | | | | |
| _ | devices Synthesis of polyhydroxyalkanoates from slaughterhouse | Rafaqat Hussain | Physics | HEC | 27-Oct-17 | In Process |
| | and cheese industry waste Synthesis, Preclinical and Molecular Studies on Novel | Dr. Farrukh Jamil | Biosciences | HEC | 27-Oct-17 | In Process |
| 2641 | Scaffolds Based on Bacterial Cellulose-Carbon Nanomaterials Composites for Skin Tissue Engineering | Dr. Fazli Wahid | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | Synthetic Molecular Probes for Explosives, Hazardous Chemicals and Biosensing Applications | Dr. Sohail Anjum Shahzad | Chemistry | HEC | 27-Oct-17 | In Process |
| , | TACKLING MICRONUTRIENT MALNUTRITION IN SCHOOL GOING GIRLS THROUGH RICE | * | | | | |
|] | FORTIFICATION—A NEGLECTED TOOL | Muhammad Nadeem | ENvironmental Sciences | HEC | 27-Oct-17 | In Process |
| 2044 | | Dr. Tajammal Hussain | Statistics | HEC | 27-Oct-17 | In Process |
| | The Feasibility of Waste Cooking Oil as Biodiesel in Rawalpindi/Islamabad Region | Syed Muhammad Usman Shah | Biosciences | HEC | 27-Oct-17 | In Process |
| 2646 | The Impact of environmental factors on Child Health in | Dr. Rafaqet Ali | Management Sciences | HEC | 27-Oct-17 | In Process |
| - | The role of silicon and phytohormone in alleviating crop's | DI. Kalayet All | Wanagement Sciences | nec | 27-Oct-17 | III PIOCESS |
| | | Hafiz Mohkum Hammad | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| | THEORETICAL ANALYSIS OF MAGNONIC MODES IN QUANTUM PLASMAS | Dr. Muhammad Jamil | Physics | HEC | 27-Oct-17 | In Process |
| , | Theoretical investigation for compressible flow dynamics | | | | | |
| | and energy Displacement/Deformation for optimum energy uses and design Therapeutic efficacy of honey, ajwa date (Phoenix | Shahab Ud-Din Khan | mathematics | HEC | 27-Oct-17 | In Process |
| 2650 | dactylifera) and black seeds (Nigella sativa) in | Dr. Asghar Shabbir | Biosciences | HEC | 27-Oct-17 | In Process |
| | THERAPEUTIC TARGETS OF CHRONICALLY INFECTED HEPATITIS C VIRUS (HCV) PATIENTS | Dr. FAHaD PARVAIZ | BIOSCIENCES | HEC | 27-Oct-17 | In Process |
| 2652 | Title: Development of laser assisted electrohydrodynamic | | | HEC | | |
| 2653 | TOPOLOGICAL PROPERTIES OF MOLECULAR | Junaid Ali | Physics Mathematics | | 27-Oct-17 | In Process |
| 2654 | Tourism development and its impact on sustainablility; | Dr. Muhammad Kamran Siddiqui | Mathematics | HEC | 27-Oct-17 | In Process |
| 2655 | case of Balakot KPK Towards the development of a fully automatic and robust | Dr. Ghulam Mujtaba Kayani | | HEC | 27-Oct-17 | In Process |
| 2656 | Towards the Menstrual related Stresses - Productivity | Dr. Muhammad Haris Khan | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| | Theory of Knowledge Worker: A Female Perspective Trade, Productivity, Financial Performance and Global | Saddam Hussain | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2657 | | DR. WAJIHA MANZOOR | Management Sciences | HEC | 27-Oct-17 | In Process |

| | Transcriptome analysis of lipid mediated ageing in Fission | | | | | 1 |
|------|---|---|--|---|------------------------|--------------------------|
| 2658 | Yeast. | Nazia Bibi | Biosciences | HEC | 27-Oct-17 | In Process |
| 2659 | Transition Metals in C-H Activation Reactions: An Efficient Route towards the Synthesis of Vital Bioorganic Molecules for Drug Discovery | Dr. Muhammad Ali | Chemistry | HEC | 27-Oct-17 | In Process |
| 2660 | Trypanothione Reductase: A target based | | ž | | | |
| 2661 | Tetrahydroquinolines Derivatives as Antileishmanial Agent Tuning and tailoring of 2D layered materials for future | Dr. Yasser MSA Al kahraman | Pharmacy | HEC | 27-Oct-17 | In Process |
| 2001 | opto-electronic devices Unraveling arsenic transfer to humans from drinking well | Dr. Awais Ali | Physics | HEC | 27-Oct-17 | In Process |
| 2662 | water and developing biosorbents to remediate arsenic- | | | | | |
| 2663 | contaminated well water in South Punjab UPS/INVERTER ANALYZER AS PER IEEE AND IEC STANDARDS | Dr. Muhammad Shahid DR MUJTABA HUSSAIN JAFFERY | Environmental Sciences ELECTRICAL ENGINEERING | HEC | 27-Oct-17 27-Oct-17 | In Process In Process |
| 2664 | Urdu- Arabic Machine Translation" by Dr. Muhammad Shoaib, Asst. Professor, Computer Sciences, CIIT, | | | | | |
| | Sahiwal Use of crop residue mulches for sustainable crop | Dr. Muhammad Shoaib | | HEC | 27-Oct-17 | In Process |
| 2665 | production and mitigation of climate change in Lower Himalayas of Pakistan. | Dr. Akhtar Iqbal | Environmental Sciences | HEC | 27-Oct-17 | In Process |
| 2666 | USE OF QUANTUM DOTS AS AN ANODIC MATERIAL FOR DYE SENSITIZED SOLAR CELLS | | | | | |
| | (DSSCs) USE OF RNA NANOPARTICLES FOR THE | Dr. Rafaqat Ali Khan | Chemistry | HEC | 27-Oct-17 | In Process |
| 2667 | REGRESSION OF CANCER | Hafiza Fakhera Ikram | IRCBM | HEC | 27-Oct-17 | In Process |
| 2668 | | Sobia Tabassum | Interdisciplinary Research Centre in Biomedical Materials (IRCBM) | HEC | 27-Oct-17 | In Process |
| 2669 | Using miRNAs as a diagnostic tool in chronic kidney diseases | Muhammad Jawad Khan | Biosciences | HEC | 27-Oct-17 | In Process |
| 2670 | UTILITY GRID INTERACTIVE HYBRID AC-DC MICRO GRID | Dr. Muhammad Jawad | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2671 | UTILIZATION OF FOOD WASTE FOR PRODUCTION OF ECO-FRIENDLY BIOGAS IN PAKISTAN | Asia Nosheen | Biosciences | HEC | 27-Oct-17 | In Process |
| 2672 | Vertex and edge resolvability of simple connected graphs and some topological descriptors of graphs | Dr. Hafiz Muhammad Afzal Siddiqui | Mathematics | HEC | 27-Oct-17 | In Process |
| 2673 | VITAMIN E LOADED REGENERATED SILK FIBERS FOR CARTILAGE REGENERATION | Dr. Hamad Khalid | Interdisciplinary Research Center in | | 27-Oct-17 | In Process |
| 2674 | VLSI Implementation of interleavers used in 5-G for reliable communication | Dr SAEED UR REHMAN | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2675 | Weakly non-local limit of two population neural field | DI SAEED UK KEHMAN | Electrical Engineering | HEC | 27-Oct-17 | In Process |
| 2676 | model What make a leader unethical? | Dr. Muhammad Yousaf Dr. Ghulam Hussain | Mathematics Management Sciences | HEC HEC | 27-Oct-17 27-Oct-17 | In Process In Process |
| 2677 | Women Objectification in TV advertisements and Viewers | | | | | |
| | behavior towards it in Punjab | Dr Khurram Abbas | Management | HEC | 27-Oct-17 | In Process |
| 2678 | WORK ENGAGEMENT FROM THE PERSPECTIVE OF GENDER DISCRIMINATION AND FUTURE TIME: AN EVIDENCE FROM THE SERVICE SECTOR | Dr. Asma iMRAN | Management sceinces | HEC | 27-Oct-17 | In Process |
| 2679 | Young consumers' intention towards buying green products: Extending the theory of planned behavior | DR. BILAL TARIQ | Management Sciences | HEC | 27-Oct-17 | In Process |
| 2680 | Evaluation of rainfall induced active earth flows along karakoram highway(Abbottabad-Mansehra Section): An Integrated Geophysical and Engineering Geology | | Earth Science | HEC | | |
| | Approaches Optimizing internet of things (IOT) using light fidelity Li- | Dr. Muhammad Farooq | | | 27-Oct-17 | In Process |
| 2681 | Fi) Impact of veterinary medicines on anaerobic digestion | Dr. Faiza Nawaz | Electrical & Computer Engineering | PSF | 27/12/2018 | In process |
| 2682 | efficiency to generate biogas and potential spread of environmental multidrug resistance | Dr. Rashid Nazir | Environmental Sciences | TWAS-COMSTECH | 31/12/2018 | In process |
| 2683 | Recycling the ablution water for non potable uses in the selective masjids of islamabad | Dr. Mohsin Raza | CCRD | PSF | 19/12/2018 | In process |
| 2684 | optimal operation and demonstration of regional energy system with increasing renewable energy penetration | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | China - MOST | 23/1/2019 | In process |
| 2685 | Optimization & coordination of hybrid multi microgrids using multiple distributed generation sources | Dr. Muhammad Ghaffar Doggar | Energy Research Centre | China - MOST | 23/1/2019 | In process |
| 2686 | IoTbased smart farming for arable crops for small holders of district vehari | Dr. Wajid Nasim | Environmental Sciences | Pakistan Agriculture Reserch Council | 22/2/2019 | In process |
| 2687 | Regulating water transporation in aquaporin: a step towards next generation water purification&filtration technology | Dr. M Qaiser Fatmi | Biosciences | PSF | 19/2/2019 | In process |
| 2688 | Improving postharvest shelf life and quality of major fruits and vegetables by application of nanotechnology | Dr. Muhammad Shafique Khalid | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2689 | Nano-zero valent iron for a safe and sustainable water supply: Enabling waste water treatment and reuse for crop productivity | Dr. Behzad Murtaza | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2690 | Land use/land cover classification and water use in the changing climate of southern Punjab | Dr. Muhammad Mubeen | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2691 | Establishment of flower value addition unit at COMSATS vehari | Dr. Amjad Farooq | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2692 | Af-alb adduct a Biomarker of aflatoxin ditery exposure of local population | Dr5. Muhammad Wasim Sajjad | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2693 | Development and utilization of quinoa RILs populations for QTL mapping and candidate varieties selection | Dr. Muhammad Sajjad | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 1 | for QTE mapping and candidate varieties selection | | | Resercii Councii | 1 | |

| 2694 | Osscar on site strategies to control antibiotic resistance through gut microbiome engineering through bacteriophage mediated sentinel commensals& synbiotics | Prof. Dr. Habib Bukahri | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
|------|--|----------------------------|------------------------|---|-----------|------------|
| 2695 | Verifying the terminology of information and | Dr. Nazia Suleman | Humanities | PAK-Malaysia | 29/3/2019 | In Process |
| 2696 | Wellcome cost query and assessment of organizational eligibility | Dr. Muhammad Ali | Environmental Sciences | Welcome Trust | 2/4/2019 | In Process |
| 2697 | Land use/land cover classification and water use in the changing climate of southern Punjab | Dr. Muhammad Mubeen | Environmental Sciences | Pakistan Agriculture Reserch Council | 4/4/2019 | In Process |
| 2698 | The association analysis between genotyping and phenotyping in sweet orange germplasm in Pakistan | Dr. Asim Mehmood | Biosciences | Pakistan Agriculture Reserch Council | 4/4/2019 | In Process |
| 2699 | Baseline study and data base development on the diagnosis of viral infection in shrimps and prawns of pakistan | Dr. Nazish Bostan | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2700 | Development of bacterial consorita as a potential source of reclamation of saline soil using rhizosphere associated microbiome of salt tolerant rice variety | Ms. Zobia Noreen | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2701 | Multiplex CRISPR/Cas system for climate resilient tomato production | Dr. Ayesha Tahir | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2702 | Role of wrky 70 based disease resistance mechanism in potato against streptomyces | Dr. Ayesha Baig | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2703 | Production & efficacy of novel low cost multi bovine recombinant glycoconjugate vaccines | Dr. Syed Habib Ali Bokahri | Biosciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2704 | Effectiveness of municiple solid waste xompost in salt affected soils to improve productivity in rice wheat cropping system | Dr. Behzad Murtaza | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |
| 2705 | Identification of candidate varieties and genese underpinning climate resilience and grain yield in barley (hordeum vulgare) | Dr. Muhammad Sajjad | Environmental Sciences | Pakistan Agriculture Reserch Council | 11/3/2019 | In Process |