	Office of Research	Innovation & Com	mercializa	ion (ORIC) CIIT Islamab	he		
		ch Projects Maste		· ·	au		
Sr#	Title of Research Proposal	Principal Investigator	Department	Funding Agency	Date of Submission	Status	Financial Year
1	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Muhammad Iftikhar UI	Management	HEC	30-09-2014	Approved	2014-15
2	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Hasnain Dr Imran Naseem	Sciences Management	HEC	30-09-2014	Approved	2014-15
3	Analysis and Modeling Choas in Fluid Dynamical Systems	Dr Hira Siddiqui	Sciences Physics	HEC	29-10-2014	Approved	2014-15
4	Exploring Potential Of transgenic Peas (Pisum Sativum L) Harboring Combined Na+/H+ Antiporter and Luc Reporter Against Helicoverpa	Dr Faheem Ahmad	Biosciences	HEC	29-10-2014	Approved	2014-15
	Armigera Hubner (Lepidopters: Noctuidae) Wound Healing And Tissue Regeneration Activities of Bacterial		Environmental				
5	Cellulose-Montmorillonite Nano-Reinforced Composite Films in Burn Mice Models	Dr. Fazli Wahid	Sciences	HEC	04-12-2014	Approved	2014-15
6	Evaluation of probiotic potential of the indigenous strain of lactic acid Bacteria found in the fermented dairy products in Pakistan	Dr. Maira Janjua	Biosciences	HEC	12-12-2014	Approved	2014-15
7	Syenthesis and Characterization of Silver nanoparticles by Chemical Reduction Method	Dr. Arslan Usman	Physics	HEC	30-12-2014	Approved	2014-15
8	Peristaltic Transport of Water Based Nanofluids Subject to Different Thermal Conductivity Models	Dr. Fahad Munir	Mathematics	HEC	04-02-2015	Approved	2014-15
9	Formation of Microchannels fo Micro Fluidic devices on Polymers by	Dr. Muhammad Imran	Physics	HEC	12-02-2015	Approved	2014-15
	direct laser Writing Technique	Di Malania inan	Computer	1120	12 02 2010	Approted	2014 15
10	Flexible Data Privacy Toolkit	Dr. Adeel Anjum	Science	HEC	30-06-2014	In Process	2014-15
11	Impact of Board gender diversity on coporate performance	Dr. Muhammad Abubaker Saeed	Management Sciences	HEC	19-01-2015	Approved	2014-15
12	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	2014-15
13	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	2014-15
14	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	2014-15
15	Development Of inkjet Printing System for Printing Two Dimensional Conductive Patterns	Dr Maria Mustafa	Chemical Engineering	HEC	24-09-2014	Approved	2014-15
16	Investigation of Carrier Transport Properties of Metal Oxides Nanostructures	Dr Kamran Rasool	Physics	HEC	24-09-2014	Approved	2014-15
17	Screening of most Promising Spring Maize Cultivars for Better Agro-	Dr Mazhar Ali	Environmental	HEC	24-09-2014	Approved	2014-15
	Economic Values Under Ecological Conditions of Vehari Improvement of Therapeutic Intervention for Glaucoma Patients		Sciences				
18	Through Comparative Quantitative Analysis	Dr Bushra Arshad	Biosciences	HEC	26-09-2014	Approved	2014-15
19	Complex Metal Oxides based eletronic devices for transport and Gas sensing Properties	Dr Zahid Imran	Physics	HEC	22-10-2014	approved	2014-15
20	Synthesis of Complex metal oxides eletrospum nanofibers for Environmental Remediation	Dr Syeda Sitawat Batool	Physics	HEC	22-10-2014	Approved	2014-15
21 22	On Generalizations and Improvements of Opreator Inequalities In vitro conservation of neolistea cuipala, a critically endangered plan	Dr Ilyas Ali Dr. Muhammad Nadeem	Mathematics Environmental	HEC	22-10-2014 09-01-2014	Approved Approved	2014-15 2014-15
22	species in Pakistan The study of interaction between atomic systems and short pulses	Khan Dr. Faheel Athar Hashmi	Sciences Physics	HEC	2/5/2011	Approved	2014-15
23	PPCR Classification of Hurwitz Loci for small Values of genus	Dr. Haneel Athar Hashmi Dr. Madad Khan	Mathematics	HEC	09-08-2012	Approved	2011-12 2013-14
25	Enhanced feasibility analysis techniques and novel scheduling policie for multicore system PPCR	Dr. Nasro Min Allah	Computer Science	HEC	2/6/2009	Approved	2009-10
26 27	Grant for Maintenance of Scientific Equipments Grant for Maintenance of Scientific Equipments	Dr. Nazar Abbas Shah Dr. Muhammad Awais	Physics IRCBM	HEC HEC	1/1/2013 30/11/2012	Approved Approved	2012-13 2012-13
28	Grant for maintenance of scientific equipments Sonochemical synthesis of modified titanium dioxide nanotubes (visibl	Dr. Ahmad ali	Biosciences Environmental	HEC	12/9/2013	Approved	2013-14
29	light active) for treating water pollutants	Dr. Maria Siddique	Sciences	HEC	29-01-2013	Approved	2013-14
30	Exploring the transcriptional regulation mechanism of type III secretion system (T3SS) in plant pathogen pseudomonas syringae	Dr. Muhammad Hassan	Biosciences	HEC	31-01-2013	Approved	2013-14
31	Distance between system behaviors	Dr. Muhammad Saeed	Mathematics	HEC	31-01-2013	Approved	2013-14
32	Application for Hec & French Embassy Jointly Funded Post Doctoral	Akram Dr. Wajid Nasim	Environmental	HEC & French Embassy	3/7/2014	Approved	2014-15
33	Scholarship Homomorphic images of the pPicards group	Dr. Saima Anis	Sciences Mathematics	HEC	24-01-2013	Approved	2013-14
34	Boron medicated asymmetric allylations of imines and their application in the total synthesis of kianic acid	Dr. Muhammad Ali	Chemistry	HEC	30-01-2013	Approved	2013-14
35	Conversion of carbon dioxide/Methanol to Dimethyl ether (DME) OVE	Dr. Syed Tajammul Hussain					
30	HIGHLY Nan crystalline Modified Catalyst	Di. Oyeu rajaminu nussain	Physics	HEC	10/5/2011	Approved	2012-13
35	HIGHLY Nan crystalline Modified Catalyst Development of an open source GUI based simulation toolkit in optica fiber communication PPCR	Dr. Saleem Farooq Shaukat	Physics Electrical Engineering	HEC	10/5/2011 8/3/2012	Approved Approved	2012-13 2011-12
	Development of an open source GUI based simulation toolkit in optical		Electrical	-			
36	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR	Dr. Saleem Farooq Shaukal	Electrical Engineering	HEC	8/3/2012	Approved	2011-12
36 37	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic	Dr. Saleem Farooq Shaukal Dr. Mehmood Ashraf Khan	Electrical Engineering CAST Humanities Computer	HEC National ICT R&D	8/3/2012 23-12-2012	Approved Approved	2011-12 2012-13
36 37 38	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Delectric characterization for agriculture and pharmatical application	Dr. Saleem Farooq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Amir Hayat. Dr. Muhammad Farhan	Electrical Engineering CAST Humanities Computer Science Electrical	HEC National ICT R&D National ICT R&D	8/3/2012 23-12-2012 02-11-2009	Approved Approved Approved	2011-12 2012-13 2010-11
36 37 38 39	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application:	Dr. Saleem Farooq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Amir Hayat.	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Electrical	HEC National ICT R&D National ICT R&D National ICT R&D	8/3/2012 23-12-2012 02-11-2009 23-07-2012	Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13
36 37 38 39 40	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application. Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Of Janrbeagenic bacterid Source Tracking and surveillance system of Janrbeagenic bacterid	Dr. Saleem Farooq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad s Dr. Amir Hayat. Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan	Electrical Engineering CAST Humanities Computer Science Electrical Engineering	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011	Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13
36 37 38 39 40 41 42	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heiling brain tumors in children's Cross domain access control and delegation in enterprise application Detectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad a. Dr. Amir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Electrical Engineering Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009	Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09
36 37 38 39 40 41 42 43	Development of an open source GUI based simulation toolkit in optica fiber communication _PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Fluade Imbalance in Human Creerbospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonates	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Amir Hayat Dr. Muharmad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Electrical Engineering Biosciences Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009	Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09
36 37 38 39 40 41 42 43 44	Development of an open source GUI based simulation toolkit in optice fiber communication. PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application. Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hydrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Fluide Inblance in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonates Study of Magnetic materials for Hydenftmenia treatment of cancer Investglaing the snow cover and glaciers variation tred in the Giglis	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Anir Hayat. Dr. Muharmad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Electrical Engineering Biosciences Biosciences Physics Environmental	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012	Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2008-09 2013-14
36 37 38 39 40 41 42 43 44 45	Development of an open source GUI based simulation toolkit in optica fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application: Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Floate Imbalance in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocphalic Neonates Study of Magnetic materials for Hyperthermia treatment of cancer Investigating the snow cover and glacles variation tred in the Glight River basin, using salelite remote sensing	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Anir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Sadia Manzoor Dr. Adnan Ahmad Tahir	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Biosciences Biosciences Environmental Sciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012 08-02-12	Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2008-09 2008-09
36 37 38 39 40 41 42 43 44	Development of an open source GUI based simulation toolkit in optica fiber communication. PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial Anahysis of Floate Imbainee in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonater Study of Maanetic sono cover and glaciers variation tred in the Gilgin River basin, using satellite remote sensing Identification of licitate solubilizing bacteria for plant growth promotion and biological control fungal diseases in siliceous crops	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Anir Hayat. Dr. Muharmad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar	Electrical Encineering CAST Humanilies Computer Science Electrical Engineering Biosciences Biosciences Physics Environmental Sciences Biosciences Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012	Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2008-09 2013-14
36 37 38 39 40 41 42 43 44 45	Development of an open source GUI based simulation toolkit in optica fiber communication. PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Dielectric characterization for agriculture and pharmatical application using microwave techniques. A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarthoeagenic bacterial pathogens in Pakistan Analysis of Floate Imbalance in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonates Study of Macanetic materials for Huperthermin transment of cancer Investigating the snow cover and glaciers variation trend in the Glight River Dasin, using satellite remote sensing Identification of licitates oblibilizing bacteria for plant growth promotion	Dr. Saleem Farcoq Shaukal Dr. Mehmood Ashraf Khan Dr. Sadaf Sajjad Dr. Anir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Sadia Manzoor Dr. Adnan Ahmad Tahir	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Biosciences Biosciences Environmental Sciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012 08-02-12	Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2008-09 2008-09
36 37 38 39 40 41 42 43 44 45 46	Development of an open source GUI based simulation tookit in optica fiber communication. PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heiling brain tumors in children's Cross domain access control and delegation in enterprise application Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Floate Imbalance in Human Carebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonater Study of Magnetic materials for Hydropethalic Neonater Study of Magnetic materials for Hydropethalic neonating River basin, using solubilizing bacteria for jant growth promotion and biological control fungal diseases in siliceous crops Establishment of basic research infrastructure to study Pakistan Fica	Dr. Saleem Farcoq Shaukal Dr. Saleem Farcoq Shaukal Dr. Sadaf Sajjad Dr. Amir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasruliah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar Dr. Adaia Manzoor Dr. Adaia Manzoor Dr. Adaia Annoa Tahir Dr. Zakira Noureen	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Biosciences Biosciences Physics Environmental Sciences Biosciences Biosciences Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC HEC HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012 08-02-12 11/5/2012	Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2008-09 2013-14 2011-12 2012-13
36 37 38 39 40 41 42 43 44 45 46 47 48	Development of an open source GUI based simulation toolkit in optice fiber communication PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Dielectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Floate Imbalance in Human Cerebrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonater Study of Magnetic materials for Hydrotephalic Neonater Study of Magnetic materials for Line Graph Rientification of silicate solubilizing bacteria for plant growth promotion and biological control fungal diseases in siliceous crops Establishment of basic research infrastructure to study Pakistan Fisca policy & political business cycles Designing, characterization and comparative evaluation of biodegradable polymer based nanopartices delivery systems for sustained drug release	Dr. Saleem Farooq Shaukal Dr. Saleem Farooq Shaukal Dr. Sadaf Sajjad Dr. Amir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habib Bokhari Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar Dr. Sadia Manzoor Dr. Adnan Ahmad Tahir Dr. Zakira Noureen Dr. Irem Batool Dr. Farah Masood	Electrical Engineering CAST Humanities Computer Science Electrical Engineering Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC HEC HEC HEC HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012 08-02-12 11/5/2012 28-01-2013 19-02-2013	Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2012-13 2008-09 2013-14 2011-12 2012-13 2012-13 2012-13
36 37 38 39 40 41 42 43 44 45 46 47 48 49	Development of an open source GUI based simulation tookit in optica fiber communication. PPCR Automatic Monitoring and detection system (AMDS) for grey traffic 3D Graphical imagery therapy for Heling brain tumors in children's Cross domain access control and delegation in enterprise application Dietectric characterization for agriculture and pharmatical application using microwave techniques A Hybrid Solar Water Heating System Using Co2 As Working Fluid Source Tracking and surveillance system of diarrhoeagenic bacterial pathogens in Pakistan Analysis of Floate Imbalance in Human Cretbrospinal Fluid As a possible cause of poor brain development in Hydrocephalic Neonaters Study of Maanetic materials for Hyberthermia treatment of cancer Investigating the snow cover and glacers variation trend in the Glight River basin, using all diesaes in sillcuous orgos Establishment of basic research infrastructure to study Pakistan Floca policy & political busing and comparative evaluation of biodegradable polymer based nano atterns in cardiovascular patients	Dr. Saleem Farooq Shaukal Dr. Saleem Farooq Shaukal Dr. Sadaf Sajjad Dr. Amir Hayat Dr. Muhammad Farhan Shafiq Dr. Nasrullah Khan Dr. Syed Habb Bokhari Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar Dr. Shahid Nadeem Chohar Dr. Sadia Manzoor Dr. Adnan Ahmad Tahir Dr. Zakira Noureen Dr. Irem Batool Dr. Farah Masood Dr. Farah Masood Dr. Syed Tahir Abbas Shah	Electrical Engineering CAST Vurmanities Science Electrical Engineering Electrical Engineering Biosciences Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences	HEC National ICT R&D National ICT R&D National ICT R&D National ICT R&D Pak-Us Joint Research British Council British Council HEC HEC HEC HEC HEC	8/3/2012 23-12-2012 02-11-2009 23-07-2012 23-12-2011 01-07-2010 3/5/2009 3/5/2009 28-11-2012 08-02-12 11/5/2012 28-01-2013 19-02-2013 15-01-2014	Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved Approved	2011-12 2012-13 2010-11 2012-13 2012-13 2012-13 2008-09 2008-09 2013-14 2011-12 2012-13 2012-13 2012-13 2013-14 2014-15
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72	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	2014-15
73	Self Assembly of Sub-100 nm structures using Di-block copolymers	Dr. Abdul Sattar abbasi	Physics	HEC	26-02-2013	approved	2013-14
74	Development of high mobility synthetic bone grant substitutes using	Dr. Adeel Afzal Dr. Agif anwar Chaudhry	IRCBM	HEC	8/6/2012	Annorated	2012-13
/4	polymeric carriers	New Pl		HEC	8/6/2012	Approved	2012-13
75	Adaptive game AI: Rethinking te video game experience	Dr. Ghulam Mahdi	Computer Science	HEC	11/2/2014	Approved	2014-15
76	Sonophotocatalytic degradation of Reactive dye (RB 19) by S-TiO2 particles in aqueous solutions	Dr. Maria Siddique	Environmental Sciences	HEC	13-06-12	Approved	2012-13
77	Role o f nano-enzymes application in remediation of saline solid soils	Dr. Bilal Ahmad Zafar Amin	Environmental	HEC	28/02/2013	Approved	2012-13
	impact on soil microbial diversity and biodegradation processes	Die Diarrando Zalarranin	Sciences	1120	20022010	Apploted	2012 10
78	Mode-Matching and low-frequency analysis of some structural wave problems	Dr. Rab Nawaz	Mathematics	HEC	11/2/2014	Approved	2014-15
79	Synthesis and characterization of transition metal oxides nanomaterial	s Dr. Hasan Mahmood	Physics	HEC	11/2/2013	Approved	2012-13
80	Vaptor Phase Transport Deposition: New Chapter in Growth of Nano- Structures	Dr. Shumaila Karamat	Physics	HEC	27-02-12	Approved	2012-13
81	New Isatin Derivatives: Synthesis, Bioactivities and SAR Studies	Dr. Muhammad Arshad,	Chemistry Chemical	HEC	23-11-12	Approved	2012-13
82	Synthesis and electrical characterization of BiFeO3 0 Bacteriological Water Quality Assessment of Different Institutions of	Dr. Muhammad Idrees	Engineering	HEC	28/02/2013	Approved	2013-14
83	Abbottabad City in KPK	Dr. Toqeer Ahmed,	Environmental Sciences	HEC	18-06-12	Approved	2012-13
84	Next generation membrances based on Ionic liquids for CO2 capture	Dr. Asim Laeeq Khan	Chemical Engineering	HEC	13-03-2013	Approved	2013-14
85	Information privacy in collaborative environments	Dr. Malik Ahmad Kamran	Computer Science	HEC	19-02-2014	Approved	2013-14
86	Isolation and Identification of Bacterial Grazer nematodes: their effect on rhizo-bacterial Communities and Phosphorus uptake by Pine	Dr. Usman Irshad	Environmental	HEC	18-06-12	Approved	2012-13
	Seedlings Determination of energy and velocity distribution of biophysical		Sciences				
87	molecules in aqueous solution	Dr. Muhammad Kamran	Physics	HEC	4/3/2013	Approved	2013-14
88 89	Facile Synthesis of Substituted Carbohydrazide Building Blocks Synthesis and characterization of ant ferromagnetic nanoparticles for	Dr. Farhan Ahmed Khan Dr. Farrukh Shahzad	Chemistry Physics	HEC	18-06-12 8/3/2013	Approved Approved	2012-13 2013-14
90	magnetic raman study Growth of Nanostructures for Research Purpose	Dr. Muhammad Asif,	Physics	HEC	11/7/2012		2013-14
	Development linguistic-based type system for the language of		Computer			approved	
91	mathematics In vitro and vivo evaluation of novel bioactive osteogenic biomaterials t	Dr. Muhammad Humayoun	Science	HEC	13-03-2013	Approved	2013-14
92	regenerative medical application	Dr. Faiza Sharif	IRCBM	HEC	25-02-2014	Approved	2013-14
93	Synthesis and Photomophysical properties of Titanium phthalocyanine azially substituted with tetracvanoouinodimethane and its derivatives	Dr. Zafar Iqbal (old PI) Dr. Farhan Ahmad Khan	Chemistry	HEC	09-08-2012	Approved	2012-13
94	Ecological aspects of nitrogen cycling in terrestrial ecosystems and the	new Pl Dr. Farhan Hafeez	Environmental	HEC	13-03-2013	Approved	2013-14
-	emission of nitrous oxide, an important greenhouse gas Simulation study of novel space time block coding using rank codes &		Sciences Electrical				
95	efficient decoding	Dr. Hafiz Muhammad Asif	Engineering	HEC	26-04-2013	Approved	2013-14
96	Simultaneous recording of two holograms with crossed-polarized light for optical superresolution	Dr. Anwar Hussain	Physics	HEC	6/3/2014	Approved	2014-15
97	A visualization tool for scientometric, bibliometric, and content analysis	Dr. Muhammad Salman	Computer	HEC	19-03-2013	approved	2013-14
98	of scholarly communications Portable, disposable and cost-effective aptamer based ansays for earl	Khan Dr. Akhtar Havat	Science IRCBM	HEC	11/3/2014		2013-14
90	diagnosis of cancer cells	Dr. Annai Mayat	MODM	neu	11/3/2014	Approved	2014-10
99	Development of Nanocomposite Electrolytes and Fundamental Studie of Interfacial Phenomena in Advanced fuel cell Technology	Dr. Rizwan Raza	Physics	HEC	4/12/2012	Approved	2012-13
100	Toxic metals signatures and their risks in the food web of River	Dr. Syed Mustajab Akber	Biosciences	HEC	24-09-2012	Approved	2012-13
101	Chenab Adapted greedy string tiling (aGST) Algorithm for paraphrased	Shah Eqani Dr. Rao Muhammad Adeel	Computer	HEC	29-03-2013	Approved	2012-13
102	plagiarism detection Preclinical evaluation of natural substances for antidepressant potentia	Nawab Dr. Ghulam Abbas	Science Pharmaceutic	HEC	11/2/2013		2012-13
	using behavioral assays Identification and characterization of Torque teno virus (TTV) in		al Sciences			Approved	
103	subjects suffering from HCV in Pakistan	Dr. Nazish Bostan	Biosciences	HEC	28-02-2011	Approved	2010-11
104	Synthesis and Characterization of Nano-Structures Using Spin Coater	Dr. Sameena Shah Zaman	Physics	HEC	27-02-12	Approved	2012-13
105	Gold Nanoparticles for enhanced anti-cancer activity: in vitro studies	Dr. Ahsan Jabbar Shaikh	Chemistry	HEC	6/1/2014	Approved	2014-15
106	Synthesis and Characterization of Silane Crosslinked Linear Low Density Polyethylene/Chitosan/Closite Composite	Dr. Sadullah Mir	Chemistry	HEC	26-09-12	Approved	2012-13
107	Effects of sintering environment on mechanical properties & corrosion	Dr. Muhammad Rafi Raza	Chemical	HEC	3/4/2013	Approved	2013-14
	resistance of the powder injection molded 316L stainless steel Obesity induced transcriptional structural and functional changes in		Engineering				
108	kidney tissue in Pakistani population	Dr. Aisha Naeem	Biosciences Environmental	HEC	3/10/2012	Approved	2012-13
109	Pesticides analysis in soil of cotton growing area in Vehari region	Dr. Muhammad Shahid	Sciences	HEC	14/09/2012	Approved	2012-13
110							
	Metal sulfides based hybrid electronic devices for eneergy application	s Dr. Mushtaq Ahmad	Physics	HEC	24-04-2014	Approved	2014-15
111	Metal sulfides based hybrid electronic devices for eneergy application Some new boundedness results for integral operators Synthesis Characterization and Photo physical Studies of the	Dr. Amjad Hussain	Mathematics	HEC	24-04-2014	Approved	2014-15
112	Some new boundedness results for integral operators Synthesis Characterization and Photo physical Studies of the Substituted Triazoles and Thiazoles	Dr. Amjad Hussain Dr. Aneela Maalik,	Mathematics Chemistry	HEC	24-04-2014 17-10-12	Approved Approved	2014-15 2012-13
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112 113	Some new boundedness results for integral operators Synthesis Characterization and Photo physical Studies of the Substituted Traceses and Thazores and Thazores Photodetachment of H near surfaces using closed orbit theory Identification and Characterization of Iead (Pb) responsive genes in wheat (rititum Aestivum L.) Carbon doped Z/n banostructured materials	Dr. Amjad Hussain Dr. Aneela Maalik, Dr. Azmat Iqbal	Mathematics Chemistry Physics	HEC HEC HEC	24-04-2014 17-10-12 08-05-2014	Approved Approved Approved	2014-15 2012-13 2014-15
112 113 114	Some new boundedness results for integral operators Synthesis Characterization and Photo physical Studies of the Substituted Tracelse and Thiazotes and Thiazotes Photodetachment of H near surfaces using closed orbit theory Identification and Characterization of Iead (Pb) responsive genes in wheat (tritium Aestivum L) Caraton doped Z/n D neostructured materials Synthesis Nuclear Activity and Fluorescence Properties of Cobalt Complexes	Dr. Amjad Hussain Dr. Aneela Maalik, Dr. Azmat Igbal Dr. Sarfraz Shafiq	Mathematics Chemistry Physics Environmental Sciences	HEC HEC HEC HEC	24-04-2014 17-10-12 08-05-2014 12-11-2012	Approved Approved Approved Approved	2014-15 2012-13 2014-15 2012-13
112 113 114 115	Some new boundedness results for integral operators Synthesis Characterization and Photo physical Studies of the Substituted Traceses and Thiazobes and Thiazobe Photodetachment of H near surfaces using closed orbit theory Identification and Characterization of lead (Pb) responsive genes in wheat (tritium Aestiwum L.) Carbon doped ZnO annostructured materials Synthesis Nuclear Activity and Fluorescence Properties of Cobalt Complexes Optimization and response of Kasumbha (Saffower) to PSB and N2	Dr. Amjad Hussain Dr. Aneela Maalik, Dr. Azmat lqbal Dr. Sarfraz Shafiq Dr. Saif ullah	Mathematics Chemistry Physics Environmental Sciences Physics	HEC HEC HEC HEC HEC	24-04-2014 17-10-12 08-05-2014 12-11-2012 08-05-2014	Approved Approved Approved Approved Approved	2014-15 2012-13 2014-15 2012-13 2014-15
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146	Systematic study of non-edible oil yielding plant species (salyadora persiea linn) and its oil analysis for quantitative and qualitative	Dr. Kifayat ullah	Biosciences	HEC	09-06-2014	Approved	2013-14
147	production of biodiesel	Dr. Uzma Tabassum	Physics	HEC	21-06-2013		2014-15
147	Design, construction and testing of high pressure Xenon detector Real time implementtio of shared memory multiprocessor systems-on	Dr. Abdul Naeem	Electrical	HEC	02-07-2013	Approved Approved	2014-15
149	chip (MPSoCs) Synthesis and af susecptibility measurement of nano particles	Dr. Muhammad Saeed	Engineering Physics	HEC	02-07-2013	Approved	2014-15
150	Stopping the data theft: tracing the guilty agent	Dr. Muhammad Kamran	computer science	HEC	02-07-2013	Approved	2014-15
151	Development of nanocomposite materials for solid oxide fuel cell	Dr. Ghazanfar Abbas	Physics	HEC	02-07-2013	Approved	2014-15
152	Quantil;e regression analysis of ponderal index of underweight newbor babies. A case study of Vehari and Multan districts	Dr. Munir Ahmed	Management Sciences	HEC	02-07-2013	approved	2013-14
153	Tuning the Anticancer Activity of Organometallic Ruthenium (II) Arene	Dr. Muhammad Hanif	Chemistry	HEC	1/4/2011	Approved	2010-11
154	Compounds of Hydroxypyriodone Derived Ligands Screening of local wheat cultivars to identify water logging tolerant	Dr. Irfan Sadig	Biosciences	HEC	20-04-2012	Approved	2012-13
.04	cultivar	Dr. man oddig	Dioblichico	120	20 04 2012	repiored	2012 10
155	Preparation of insulating capillaries to develop a tool for structured ior implantation and fundamental studies of ion-nanostructure interaction	Dr. Nadeem Akram	Physics	HEC	11/2/2013	Approved	2012-13
156	On efficient control charts to monitor process parameters using	Dr. Shabbir Ahmad	Mathematics	HEC	09-01-2014	Approved	2014-15
150	different sampling schemes	Dr. Grabbil Annad		neo		Approved	2014-13
157	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	2010-11
	Strengthening applied research and capacity at CIIT Abbottabad,						
158	Pakistan in Live hood, security and development in Post conflict NWFF through institutional collaboration with the Norwegian University of Life	Dr. Bahadar Nawab	Development Studies	Norwegian Research Council	Directly submitted	Approved	2012-13
	Science (UMB), Norway.		Otables		addiniaed		
159	The study of hydrogenated amorphous carbon (a-C:H) graded layer of	Dr. Muhammad Omar Manzoor/ Dr. Asim Laeeq	Chemical	HEC	10/7/2013	Approved	2014-15
_	complaint subtrate by trransmission electron microscopy Problem and prospect of undergraduate research in universities-A	Khan	Engineering				
160	preliminary phase-I for promoting undegraduate research in the	Dr. Fayyaz Ahmad Faize	Humanities	HEC	10/7/2013		2014-15
404	Pakistan Metabolic bases of soil-bota interactions and their biocontrol potential	D. Dashid Nasia	Environmental	1150	00.07.0040	Approved	0011.15
161	for host plants Star globalized multiplicatively pinched-dedekind domain (star GMPD	Dr. Rashid Nazir	Sciences	HEC	22-07-2013	Approved	2014-15
162	domains)	Dr. Shafiq ur Rehman	Mathematics	HEC	22-07-2013	Approved	2014-15
163	Design and development of A parallel computatin platform for A multi agent bio simulation on multi core architectures	Dr. Sameer Ahmad	computer science	HEC	29-07-2013	Closed	2014-15
164	To find efficient scheduling algorithms in real-time multiprocessor systms w.r.t overhead and to suggest the tehcniques to imporve	Dr. Muhammad Naeem	Electrical	HEC	29-07-2013	Approved	2014-15
1.04	existing algorithms in terms of overhead	Shahzad	Engineering	TIEG	20 01-2013	. spproved	2014-10
165	Development of Novel Techniques for data fusion using multivariate empirical mode decomposition	Dr. Naveed ur Rehman	Electrical Engineering	HEC	24-04-2012	Approved	2012-13
166	Analysis of CFRP anchorage systems for RC jonts	Dr. Qazi Sami Ullah	Civil	HEC	31-07-2013	Approved	2014-15
167	Contaminated drinking water and cost of illness	Dr. Muhammad Irfan	Engineering Management	HEC	1/8/2013	Approved	2014-15
168	On the study of energetic balance in continum mechanecs	Dr. Muhammad Rafiq	Sciences Mathematics	HEC	15-08-2013	Approved	2014-15
169	Identifying facilitators and barriers to the implementation of health	Dr. Sajid Haider	Management	HEC	26-08-2014	Approved	2014-15
170	promoting schools in Pakistan: A survey in Multan District Wet chemical systhesis and characterization on in as core-shell	Dr. Ayesha Jamil	Sciences Physics	HEC	26-08-2013	Approved	2014-15
170	quantum dots for advanced applications	S yeana Jalilli	iyai68	HEG	20 00-2013	pproveu	2014-13
171	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	2014-15
172	Learning Support in a Context-based Adaptive Collabration Enviromer	t Dr Syed Sajid Hussain	computer	HEC	22-08-2014		2014-15
	Synthesis of Primary Carbonates As Key Synthetic Precursors for		science			Approved	
173	Highly Asymmetric Functionalization	Dr. Adeem Mehmood	Chemistry	HEC	30-04-12	Approved	2012-13
174	Direct and inverse problems for time fractional diffusion equations	Dr. Salman Amin Malik	Mathematics Electrical	HEC	18-02-2013	Approved	2012-13
175	Remote Health monitoring of cardiac patients	Dr. Bilal Khan Dr. Khurram Saleem	Engineering Electrical		13-01-2014	Approved	2014-15
176	Natch band implementation of UWB using microstrip patch antenna	Alimgeer	Engineering	HEC	14-10-2011	Approved	2011-12
177	Mobility in heterogeneous network environment	Dr. Riaz Hussain	Electrical Engineering	HEC	4/5/2011	Approved	2011-12
178	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	2011-12
	Gradient Analysis of Vehicular and Industrial Emissions Along Hattar		Environmental	1150			
179	(haripur) to Manshera City at Express Highway ,KPK,Pakistan	Dr Shamyla Nawazish	Sciences	HEC	11-09-2014	Approved	2014-15
180	Impact of High performance work systems onorganizational performance in Higher education sector	Dr. Osman Sadiq Paracha	Management Sciences	HEC	7/10/2013	Approved	2014-15
	Quantification of Phosphorus budget at farm scale. Inflows, outflows		Environmental	1150	10/5/0010		
181	and their relative importance in cotton-wheat growing region of Vehar	Dr. Muhammad Nadeem	Sciences	HEC	10/5/2012	Approved	2012-13
182	Growth and characterization of nanostructure semiconductors through solution method	Dr. Sajad Hussain	Physics	HEC	22-10-2013	Approved	2013-14
183	Impact of Non-coding RNA in Bladder Cancer patient	Dr. Saima Feroz	Biosciences	HEC	31-10-2013	Approved	2014-15
184	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 (IFS)	24/01/2013	Approved	2013-14
	Synthesis and characterization of biodegradable nanocomposites for			International Foundation for Science			
185	commercial food packaging application Development of optimal resources allocation techniques for Cognitive	Dr. Farha Masood Dr. Guftaar Ahmad Sardar	Biosciences Electrical	(IFS)	24/01/2013	Approved	2014-15
186	radio relay networks	Sidhu	Engineering	HEC	1/4/2013	Approved	2013-14
187	Community empowerment: Assessment of communitydriven projects under devolution plan	Dr. Muhammad Shakil Ahmad	Management Sciences	HEC	12/11/2013	Approved	2014-15
188	Investigation of biochemical and genotoxic effects of heavy metals or	Dr. Irum Shahzadi	Environmental	HEC	21-11-2013	Approved	2014-15
	medicinal plants (Tagetes Species) using various biomarkers		Sciences				
189	Gain of competitive advantage through supplier development practice	s Dr. Amer Rajput	Management Sciences	HEC	25-11-2013	Approved	2014-15
190	Employee retention through delegative participation practices	Dr. Komal Khalid Bhatti	Management Sciences	HEC	25-11-2013	Approved	2014-15
191	Biological Control of Blast & Banana Diseases of Rice by Using Improved Formulation of Native Bioantagonists	Dr. Muhammad Nadeem	Biosciences	PSF	40725	Approved	2011-12
	Pharmacological investigation of Medicinal Plants Available in Hazara	Hassan	Pharmaceutic				
192	Division and Related Northern areas Based on their Medicinal Use in Cardiovascular Disorders"	Dr. Abdul Jabbar Shah	al Sciences	HEC	4/1/2010	Approved	2011-12
193	Magnetic Nanoparticles for self-controlled Hyperthermia treatment of	Dr. Sadia Manzoor	Physics	HEC	23-01-2009	Approved	2009-10
-	cancer cells Isolation Structural Elucidation and Biological Activities of Secondary						
194	Metabolites from Medicinal Plants Belonging to family Symplocaceae and Euphorbiaceae.	Dr. Umar Farooq	Chemistry	HEC	11/3/2011	Approved	2012-13
195	Nonlinear Coherent Structure Formation In Astrophysical and Space Plasmas"	Dr Waqas Masood	Physics	HEC	1/7/2013	Approved	2014-15
196					1.79.00.10	Approved	2014-15
.30	Are Radical Cations/Anions are Potential Modulators of Photo-switchin	Dr. Tarin Mahmood	Chemistry	HEC	1/7/2013		
40-	Are Radical Cations/Anions are Potential Modulators of Photo-switchin Properties; A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I	Dr. Tariq Mahmood	Chemistry Chemical			An	2042 **
197	Properties; A Theoretical Approach 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	2013-14
197 198 199	Properties; A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Pliccene Mammalian Fauna from Siwaliks of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in		Chemical			Approved	2013-14 2011-12 2014-15
198 199	Properties, A Theoretical Approach Development of Novel N heteroxycilic carbenes and their silver I complexes as potential anticancer agents Pilocene Mammalian Fauna from Swalliks of Pakistan. Biological Control of stripe rus of wheat using endophytic bacteria in pakistan	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh	Chemical Engineering Meteorology Biosciences	HEC HEC HEC	01-07-2013 14/03/2011 1/7/2013	Approved Approved	2011-12 2014-15
198	Properties; A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Pliccene Mammalian Fauna from Siwaliks of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar	Chemical Engineering Meteorology	HEC	01-07-2013	Approved	2011-12
198 199	Properties, A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Piocene Mammalian Fauna from Sixwillis of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in pakistan Synthesia and characterization of novel polycometalates catalystes for production of fuel oil by catalytic cracking of polyethytene waste Compylobacter control in poultry through training for commercial poult	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh	Chemical Engineering Meteorology Biosciences	HEC HEC HEC International Foundation for Science	01-07-2013 14/03/2011 1/7/2013 2012-13 Directly	Approved Approved	2011-12 2014-15
198 199 200 201	Properties, A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Pilocene Mammalian Fauna from Swaliks of Pakistan. Biological Control of stripe rus of wheat using endophytic bacteria in pakistan Synthesis and characterization of novel polyoxometalates catalysts fo production of fuel oil by catalytic cracking of polyethylene waste Complobacter control in poulity through training for commercial poulit farm workers & vaccine development	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh Dr. Asma Tufail Shah Dr. Syed Habib Bokhari Dr. Raheel Qamar & Dr.	Chemical Engineering Meteorology Biosciences IRCBM Biosciences	HEC HEC HEC International Foundation for Science (FS) British Council	01-07-2013 14/03/2011 1/7/2013 2012-13 Directly submitted	Approved Approved Approved Approved	2011-12 2014-15 2013-14 2013-14
198 199 200	Properties, A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Piocene Mammalian Fauna from Sivailia of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in pakistan Synthesia and characterization of novel polycountealales catalysts fo production of fuel oil by catalytic cracking of polyethylene waste Comylobacter control in poutly through training for commercial poulti farm workers & vaccine development A genetic and functional approach to determine whether disrupted polarized toxocytosis results in retina-renal ciliopathies	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh Dr. Asma Tufail Shah Dr. Syed Habib Bokhari	Chemical Engineering Meteorology Biosciences IRCBM	HEC HEC HEC International Foundation for Science (IFS)	01-07-2013 14/03/2011 1/7/2013 2012-13 Directly	Approved Approved Approved	2011-12 2014-15 2013-14
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198 199 200 201 202	Properties, A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Pilocene Mammalian Fauna from Swallis of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in pakistan Synthesis and characterization of novel polyoxometalates catalysts fo production of fuel oil by catalytic cracking of polyethylene waste Complobacter control in poultry through training for commercial poulti farm workers & vaccine development A genetic and functional approach to determine whether disputible polarized exocytosis results in retina-real ciliopathies Early investigation to the Viral Etiology of Breast Cancer in the Pakista Constituents of the Plants belonging to Family laceae and Apiaceae.	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh Dr. Asma Tufail Shah Dr. Syed Habib Bokhari Dr. Raheel Qamar & Dr. Maleeha Azam (Team members of the project)	Chemical Engineering Meteorology Biosciences IRCBM Biosciences Biosciences Biosciences Chemistry	HEC HEC HEC International Foundation for Science (IFS) British Council NCMLS(Nijmegen Centre for Molecular Life Sciences)	01-07-2013 14/03/2011 1/7/2013 2012-13 Directly submitted Directly submitted	Approved Approved Approved Approved approved	2011-12 2014-15 2013-14 2013-14 2013-14 2012-13
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198 199 200 201 202 203 204	Properties, A Theoretical Approach Development of Novel N heterocyclic carbenes and their silver I complexes as potential anticancer agents Piocene Marmalian Faura from Siwaliks of Pakistan. Biological Control of stripe rust of wheat using endophytic bacteria in pakistan Synthesis and characterization of novel polycometaleties catalysts for production of fuel oil by catalytic cracking of polyethytene wasia Complobacter control in poutry through training for commercial poulti farm workers & vaccine development A genetic and functional approach to determine whether discupted polarized exocytosis results in relina-renal ciliopathies Early investigation to the Viral Etiology of Breast Cancer in the Pakista Population. Isolation Structural Etuckation and Biological Activity of the Chemical Constituents of the Plantis belonging to Family lacceae and Apiaceae. Development and Role of Indigence Market for Virals for Virals Foreis North -western region of Pakistan	Dr. Mazhar Amjad Gillani Dr. Abdul Ghaffar Dr. Sumaira Farrakh Dr. Asma Tufail Shah Dr. Syed Habib Bokhari Dr. Rahed Gamar & Dr. Maleha Azam (Team members of the project) Dr. Farah Mustafa Dr. Afsar Khan	Chemical Engineering Meteorology Biosciences IRCBM Biosciences Biosciences Biosciences Chemistry Environmental Sciences	HEC HEC HEC International Foundation for Science (FS) British Council NCMLS(Nijmegen Centre for Molecular Life Sciences) HEC HEC	01-07-2013 14/03/2011 1/7/2013 2012-13 Directly submitted 4/3/2008 4/6/2010	Approved Approved Approved Approved Approved Approved Approved	2011-12 2014-15 2013-14 2013-14 2012-13 2008-09 2012-13
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216 Versati 217 Bioma 218 Design 219 Synthe 220 Init 221 Synthe 222 Indigen 223 Arageti 224 The 225 Bioas 226 Modelli 227 Mycot 230 Deve 231 Mod 232 Vaste 233 Fabricat 234 Energy 235 Go 236 Expl	opment of A continuous Hydrothermal Flow Synthesis Facility, A tile Process for Namo Materials Discovery and their Commercial Production nass derived Adsorbents for Industrial Wastewater Treatment" in of le Varies Liquid Crystals by Turing the non Planarity of the Nitrogenous calamatics mesis and Characterization of Novel Bioceramics for Orthopedic application Interaction of Surfaction Foodung bacillus species with the phytopathogenic toxins Thesis of Carbonated Hydroxyapatile Composites mous Development of a Novel Nam fibrous Dental Composites for Tooth Regeneration Biological Discs Contractor Biological Discs Contractors activity guided isolation of Secondary metabolites from some selected medicinal plants of carener polynomum Rimagnia biodo of Nonlinear chromatographic processes in Chemical engineering otoxins Determination in Commercially Important Commodities sing Flow Injection Chemilluminescence Detection System Numerical Study of Holographic superconductors Alfrical and muscial investigation of two-phase flow models	Dr. Aqif anwar Ch. Dr. Auhammad Bilal Dr. Khurshid Ayub Dr. Fauzia Yousaf Hafeaz Dr. Abdul Samad Khan Dr. Abdul Samad Khan Dr. Abdul Samad Khan Dr. Robina Farooq Dr. Robina Farooq Dr. Habil Shamsul Qamar Dr. Abdur Rehman / Dr.	IRCBM Environmental Sciences Chemistry IRCBM Biosciences IRCBM IRCBM Chemistry Chemical Engineering	HEC HEC PSF HEC HEC PSF HEC	28-12-2010 1/4/2011 23/04/2012 28-12-2010 23/04/2012 22-07-2008 28-12-2010	Approved Approved Approved Approved Approved	2010-11 2012-13 2012-13 2011-12 2014-15 2009-10
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223 Antiviru 224 The 225 Bioa 226 Modeli 227 Wycot 228 229 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Or 236 Explicit	sting NS3-4A Protease: Arational approach for developing New us against Hepatitis C Infection based on Medicinally privileget e Biological and Decomposition of Dyes Effluent by Rotating Biological Discs Contractor activity guided isolation of secondary metabolites from some selected medicinal plants of genera polyacorum & fragaria ling and Simulation of Nonlinear Aromadographic processes in chemical engineering otoxins Determination in Commercially Important Commodilies using Flow Injection Chemiluminescence Detection System Numerical Study of Holographic superconductors	Dr. Robina Farooq Dr. Umar Farooq Dr. Habil Shamsul Qamar	Chemical			Approved	2011-12
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225 Bioa State 226 Modelin 227 Mycol us 228 - 229 Anal 230 Deve 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Cyr 236 Exptr	sactivity guided isolation of secondary metabolites from some selected medicinal plants of genera polyaonum & fragaria ning and Simulation of Nomineer Artomatographic processes in chemical engineering oxisns Determination in Commercially Important Commodilies using Flow Injection Chemiluminescence Detection System Numerical Study of Holographic superconductors	Dr. Umar Farooq Dr. Habil Shamsul Qamar	Engineering	HEC			
226 si 226 Modelii 227 Mycoti 228	selected medicinal plants of <u>cenera polycorum</u> & fragaria plang and Simulation of Nonlinear Arromatographic processes in <u>chemical engineering</u> otoxins Determination in Commercially Important Commodities sing Plow Injection Chemiluminescenco Detection System Numerical Study of Holographic superconductors	Dr. Habil Shamsul Qamar		-	21-01-2011	Approved	2011-12
220 Mycot 227 Mycot 228 229 230 Deve 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Cyc 236 Expth	chemical engineering otoxins Determination in Commercially Important Commodities using Flow Injection Chemilluminescence Detection System Numerical Study of Holographic superconductors		Chemistry	HEC	28-01-2013	Approved	2014-15
227 us 228	using Flow Injection Chemilluminescence Detection System Numerical Study of Holographic superconductors	Dr. Abdur Rehman / Dr	Mathematics	HEC	13-01-2010	Approved	2009-10
229 Anal 230 Deve 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Or 236 Explore 236 Explore		Amir Waseem	Chemistry	HEC	4/4/2011	Approved	2011-12
230 Deve 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Op 236 Explored	alutical and numerical investigation of two phase flow models	Dr. Muhammad Raza	Computer Science	HEC	8/5/2012	Approved	2013-14
230 Mod 231 Mod 232 Waste 233 Fabricat 234 Energy 235 Op 236 Explo	elopment of an Adaptive Finite Formulation for the Solution of	Dr. Habil Shamsul Qamar	Mathematics Computer	HEC	27-08-2008	Approved	2009-10
231 232 232 Waste 233 Fabricat 234 Energy 235 Or 236 Explo	Obstacle Problems obstacle Problems odeling and Simulation of Carrier Transport in Semiconductor	Dr. Shaukat Iqbal	Science	HEC	8/5/2012	Approved	2012-13
232 Fabricat 233 Fabricat 234 Energy 235 Or 236 Explo	tewater Characterization and Integrated Treatment from Hattar	Dr. Habil Shamsul Qamar	Mathematics Environmental	HEC	7/4/2011	Approved	2011-12
233 234 Energy 235 Or 236 Explo	Industrial Estate, Hattar, KPK.	Dr. Qaisar Mahmood Dr. Muhammad Aslam Khan	Sciences	HEC	19-04-2011	Approved	2013-14
235 Or 236 Explo	ation of Microlenses and nano particles by laser induced forward transfer technique	(new PI) Dr. Abdul Rashid (old PI)	Physics	HEC	10-06-2009	Approved	2010-11
236 Explo	y Efficient Fair Path Planning for Non-holonomic Mobile Robots	Dr. Zulfiqar Habib	Computer Science	HEC	18-01-2012	Approved	2013-14
230 Photos	Optimization of Metrological Monitoring network in Pakistan ploring the Mechanism of Wheat Biofortification Through Zinc	Dr. Ijaz Hussain	Mathematics	HEC	23-05-2012	Approved	2013-14
237	Mobilizing Rhizbacteria.	Dr. Fauzia yousaf Hafeez	Biosciences	HEC	22/04/2011	Approved	2011-12
lodin	chemistry and Isolation of Biologically active Components from Hartmannia Rosea" ine in soils, plants and water in relation to health implication in	Dr. Rehana Rashid	Chemistry Development	HEC	2/5/2011	Approved	2012-13
238 Iodin	ine in soils, plants and water in relation to health implication in human beings	Dr. Zahid Hussain	Development Studies	HEC	40607	Approved	2013-14
239	Multivariate Pseudo weibull distribution with application	Dr. Saman Shahbaz	Mathematics	HEC	5/6/2012	Approved	2014-15
200	measurate r secon webbill distribution with appliCation	Dr. Gemen onandaz	meuterriducs	neu	3/0/2012	Ahiovea	2014-10
240 An Ana	nalysis of the Impact of Civil Conflict on the Local Businesses of Swat Valley"	Dr. Amjad Farid Hasnu	Management Sciences	HEC	3/5/2011	Approved	2012-13
	ciples and Practices Affecting Takeful (Islamic Insurance and Conventional Insurance: A Comparative Study of Pakistan	Dr. Waheed Akhtar	Management Sciences	HEC	5/5/2011	Approved	2012-13
242 Next ger	eneration mixed matrix membranes for CO2 separations aimed energy & environmental issues	Dr. Asim Laeeq Khan	Chemical Engineering	HEC	18-04-2013	Approved	2013-14
243 Som	me Aspects of Generalized Finite Temperature and Densities	Dr. Mehnaz Qader Haseeb	Physics	HEC	25/02/2011	Approved	2011-12
244 Efi	Effects of abusive supervision on organization development	Dr. Mahmood Ahmad Bodla	Statistic	HEC	15-06-2012	Approved	2014-15
Eval	ploring the role of germen like proteins for stress tolerance in						
Dollution	transgenic pea on assessment of landfill sites in the Hattar industrial estate (HIE	Dr. Tayyaba Yasmin	Biosciences Earth	HEC	27/05/2011	Approved	2012-13
240	using integrated geophysical techniques Computational Design of Cyclophanediene-Dihydropyrene	Dr. Muhammad Farooq	Sciences	HEC	6/2/2013	Approved	2014-15
247 Mutation	Photoswitches. onal and expressional analysis of carcinogen detoxifying genes	Dr. Khurshid Ayub	Chemistry	HEC	03-03-2011	Approved &	2011-12
240	head and neck cancer patients pe of Tunnel Technology Transfer: Adoption, Productivity and	Dr. Mahmood Akhtar Kayan	Biosciences Management	HEC	14-05-2009	Completed	2009-10
249 Deve	Efficiency Analysis in the Province of Punjab velopment of Self-Microemulasifying drug delivery systems of	Dr. Hafiz Zahid Mahmood	Sciences	HEC	30-06-2011	Approved	2011-12
200	Enhanced bioavailability porty water soluble drugs bivement of Hedgehog Molecules (shh, ihh and dhh) In Breast	Dr. Nisar-Ur-Rehman	al Sciences	HEC	18-6-13	Approved	2013-14
201	Cancer Metastasis	Dr M. Faraz Arshad Malik	Biosciences Management	HEC	28-6-13	Approved	2013-14
252 Produc	Not for Profit Organizations Management Course uction of Synthesis Gas from Biomass in Bubbling Fliidized Bed	Dr. Khalid Riaz	Sciences	Asia Foundation	10/9/2012	Approved	2012-13
200 Dh	Gasifier Photo-switchable frustrated lewis Paris; Potential applicants	Dr. Moin Uddin Ghauri	Engineering	HEC	23-09-2011	Approved	2011-12
254 255	inHydrogen storage and catalysis Radio-Frequency Plasma As A Sterilization Source	Dr. Khurshid Ayub Dr Najeeb ur Rehman	Chemistry Physics	HEC	28-06-2013 28-6-13	Approved Approved	2013-14 2014-15
	tic and Epigenetic Analysis of Rb Pathway Genes in Head and Neck Cancer Patients	Dr. Mahmood Akhtar Kayan		HEC	27-10-11	Approved	2012-13
257 Res	esearch Unit of Academic in Geometric Function theory and applications	Dr. Khalida Inayat Noor	Mathematics	HEC	17/02/2010	Approved	2011-12
258 Assess	Study of MHD Equilibria in Fusion Plasmas ssing climate vulnerability and projecting crop productivity using	Dr. Muhammad Asif	Physics Environmental	HEC	1/12/2011 Directly	Approved	2013-14
239	integrated crop and economic modeling techniques	Dr. Wajid Nasim Student/ Faculty used CIIT	Sciences	Columbia University USA	submitted Directly	Approved	2012-13
260	Access to scientific instrumentation / Lab Test	Lab		HEC	submitted	Approved	2013-14
261 Bio-Co Seed C	Control of Macrophomina Phaseolina Causing Charcol Rot in Oil Crops by Using Plant Growth Promoting Rhizobacteria (PGPR)	Dr. Muhammad Nadeem Hassan	Biosciences	International Foundation for Science (IFS)	22-12-2009	Approved	2009-10
262 Dev	evelopment of Azole Based Potential Protein Kinse Inhibotors Grant for Maintenance of Scientific Equipments	Dr. Ather Farooq Khan Dr. Syed Habib Bokhari	Chemistry	HEC	29-04-11	Approved	2010-11
263 264	Grant for maintenance of scientific equipments	Dr. Syed Habib Bokhari Dr. Ahmad Ali	Biosciences	HEC	18-07-2011 12/9/2014	Approved Approved	2010-11 2014-15
265 Improvi	wing 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	2012-13
266 Investig	igating Feasibility of E-Learning programs in Business sector of	Dr.Shehla Amjad	Development	HEC	22-04-2011	Approved	2012-13
	Pakistan estation of Collective Phenomena in Relativistic Hadron-Nucleus	Dr. Khusniddin Olimov	Studies Physics	HEC	9/8/2010	Approved &	2012-13
	and Nucleus Collisions I Bioactive Composites based on Hyper branched Polymers for	Dr. Anila Asif	IRCBM	HEC	28-12-2010	Completed Approved	2012-10
Risin	dental Applications ing stars in global health: Maternal wristbands-Saving lives of page and performers of the world through sequence	Dr. Shariq Khoja	Computer	Grand Challenges of Canada	Directly	Approved	2012-13
mothe	ners and newborns in remote areas of the world through regular preliminary studies of laser created sparks in oxygen containing	Dr. Muhammad Aslam Khar	Science	HEC	submitted 13-01-2011		2012-13
270	Gas mixture y of Dynamics of Major Transcripts of Banana Bunchy top Virus	Dr. Muhammad Zeeshan	Physics Biosciences	HEC	2/5/2011	Approved Approved	2010-11
2/1	Genome by Real Time PCR hesis and Characterization of Novel Bioceramics for Orthopedic	Hyder Dr. Abdul Samad Khan	IRCBM	HEC	22-07-2008	Approved	2010-11
212	Application elationship between corporate governance and firm value: Role	Dr. Sajid Nazir	Management	HEC	25-03-2013	Approved	2009-10
213	discretionary earnings management. raining Manual development for the not-Profit organizations	Dr. Sajid Nazir	Sciences Management	Asia Foundation	01-06-2012		2013-14
2/4	Management course leat improvement by the use of wheat using targeted genomic	Dr. Maroof Shah	Sciences Environmental	PSF	2/4/2007	Approved	2011-12
275	approaches	Dr. Maroor Shan	Sciences Environmental	HEC	2-112001		2010-11
	ssion oabnalysis of Pqqc operon associated with sinc solubilizing	Mr. Muhammad Imtiaz	Sciences Biosciences	HEC		Approved	2013-14
277	ability of serratia marcescence (Sm)		Management	HEC	23-02-2015	Approved	
	Post Doctoral Fellowship Program	Dr. Saqib Gulzar Mr. Farhad Ali	Sciences Library	HEC	23-02-2015	Approved &	2014-15 2013-14
279 1	Lab strengthening and up gradationof library, CIIT Wah Synthesis of Cu based thin films	Dr. Sajad Hussain	Physics	HEC	02-07-2013	Completed Approved	2013-14 2014-15
281	Non-Leptonic Mesonic and Baynoic Decays. POCR	Dr. Muhammad Jamil Aslam,, Lecturer,D/o	Physics	HEC	7/31/2007	Approved &	2007-08
282		Physics, CIIT Islamabad Mr. Muhammad Jamil		HEC	31.07 2007	Completed Approved &	
Develo	Non-leptonic mesonic and bayonic decays elopment of cloud computing thematic research and educational	Aslam	Physics Computer		31-07-2007	Completed Approved &	2007-08
263 Quan	program PPCR antum Computing and Atomic Coherence Effects International	Dr. Nasro Min Allah	Science	HEC	3/3/2010	Completed Approved &	2009-10
204 Li	Linkage of Pakistani Universities with Foreign universities hesis and optimization of large antenna array radiation patterns	Dr. Manzoor Ikram	Physics Electrical	HEC	17-12-2005	Completed Approved &	2005-06
203	ppcr	Dr. Asim Ali Khan	Engineering Centre for	HEC	31-05-2012	Completed	2012-13
286 Pred	ecision Communication with Entanglement Amplifier. POCR	Dr.Mansoor Ikram	Quantum Physics	HEC	6/9/2007	Approved & Completed	2007-08
287	Energy Consideration in Fluid Mechanics" POCR	Dr. Saleem Asghar, Dean, F/o Sciences, CIIT	Mathematics	HEC	Directly Submitted to	Approved &	2005-06
	ment of Mine Drainage by Combination of Ultrasonic Cavitations	Islamabad	Chemical		HEC	Completed Approved &	
288 Treatm	and Electrochemical Process"	Dr. Robina Farooq	Engineering	HEC	14-05-2010	Completed &	2010-11

190 Low core downers to the could of an advanced downer, states 0.* Ways Hearts Nation Hereinson Hellic 2 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	Approved & 2013-14 Approved & 2009-10 Approved & 2009-10 Approved & 2012-13 Completed 2012-13 Approved & 2012-13 Completed 2012-13 Approved & 2012-13 Approved & 2012-13 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Completed 2011-12 Approved & 2011-12 Completed 2011-12 Approved & 2011-12 Completed 2011-12 Approved & 2010-11 Approved & 2000-10 Completed 2000-10 Approved & 2000-10 Approved & 2000-10 Approved & 2010-11 Completed 2010-11 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & <th>24-04-2009 2/12/2011 12/11/2012 20-05-2009 10-04-2011 18-07-2011 25-02-2013 17-03-2010 09-12-2011 05-01-2012 21-04-2009 71/4/2007 7/9/2009 23-06-2010 05-06-2012 24-12-2012 88/8/2011</th> <th>нес нес нес нес нес нес нес нес нес нес</th> <th>Mathematics Physics Biosciences Mathematics Physics Biosciences Pharmaceutic al Sciences Service Center</th> <th>Dr. Abdullah Shah Mathematics Islamabad Dr. Mushtaq Ali Dr. Saleem Ahmed Shah Bokhari Dr. Ishtiaq Ali</th> <th>Numerical methods for incompressible multiphase flows problems PPCR Melanin/nano porous TiO2 hetero-junction solar cells Validating and exploring biochemical basis of efficacy of a Herbal formulation against Hepatitis C Viral infection</th> <th>290 291 292</th>	24-04-2009 2/12/2011 12/11/2012 20-05-2009 10-04-2011 18-07-2011 25-02-2013 17-03-2010 09-12-2011 05-01-2012 21-04-2009 71/4/2007 7/9/2009 23-06-2010 05-06-2012 24-12-2012 88/8/2011	нес нес нес нес нес нес нес нес нес нес	Mathematics Physics Biosciences Mathematics Physics Biosciences Pharmaceutic al Sciences Service Center	Dr. Abdullah Shah Mathematics Islamabad Dr. Mushtaq Ali Dr. Saleem Ahmed Shah Bokhari Dr. Ishtiaq Ali	Numerical methods for incompressible multiphase flows problems PPCR Melanin/nano porous TiO2 hetero-junction solar cells Validating and exploring biochemical basis of efficacy of a Herbal formulation against Hepatitis C Viral infection	290 291 292
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1930 Modeling and Semulation of Chemical Engineering process using automital missions. Dr. Halap, A.M. Meherako HEC 20.45201 284 Grant for Materiance of Scientific Equipments Dr. Halab, A.Mada Shuh Physical HEC 10.47211 286 Grant for Materiance of Scientific Equipments Dr. Halab, A.Mada Shuh Physical HEC 10.75211 287 Grant for Materiance of Scientific Equipments Dr. Andra Samuth, Streen	Approved & 2009-10 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Completed 2011-12 Approved & 2011-12 Completed 2011-12 Approved & 2011-12 Completed 2011-12 Completed 2011-12 Completed 2011-12 Completed 2008-06 Approved & 2008-06 Completed 2009-10 Approved & 2001-11 Completed 2009-10 Approved & 2001-11 Completed 2001-11 Approved & 2011-12 Completed 2011-12 Approved &	10-04-2011 18-07-2011 26-02-2013 17-03-2010 09-12-2011 05-01-2012 21-04-2009 7/4/2007 7/9/2009 23-06-2010 05-06-2012 24-12-2012 88/8/2011	HEC HEC HEC HEC HEC HEC	Physics Biosciences Pharmaceutic al Sciences Life Sciences Service Center	Dr. Ishtiaq Ali	Modeling and Simulation of Chemical Engineering process using	000
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266 Oracle for Maintenance of scientific Equipments Dr. Annalati figual Parameterization HEC 252-2213 277 Grant for Maintenance of scientific Equipments Dr. Anhalat Prevz Biostico Carrier HEC 0.12-2011 288 Grant for Maintenance of Scientific Equipments Dr. MAcad Smark Nam HEC 0.02-12011 289 Oracle for Maintenance of Scientific Equipments Dr. MAcad Smark Nam HEC 0.02-12011 280 Chard for Maintenance of Scientific Equipments Dr. MAcad Smark Nam HEC 0.02-12012 281 Mittaget for Maintenance of Scientific Equipments Dr. MAlamment Anale Mescal 1.02-0207 282 Extendes Mittaget for Maintenance of Scientific Equipments Dr. Malamment Anale Mescal 7.02-0207 283 Comparative Teamport and Mobility are Contal atoms (Entry Teamport and Mescal Dissee In Teamport and Mescal	Completed 2011-12 Approved & 2012-12 Approved & 2012-12 Completed 2012-12 Approved & 2011-12 Completed 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2008-06 Completed 2008-06 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2011-12 Approved & 2005-06 Approved & 2005-06 Approved & 2006-07 Approved & 2006-07 Approved & 2006-07 Approved &<	25-02-2013 17-03-2010 09-12-2011 05-01-2012 21-04-2009 7/4/2007 7/9/2009 23-06-2010 05-06-2012 24-12-2012 8/8/2011	HEC HEC HEC HEC	Pharmaceutic al Sciences Life Sciences Service Center			
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322 bacteria based Biosensors for the detection of Biosvaliable Toxic. Dr. Syed Habib Bokhari Biosciences HEC 11/6/2007 323 Nanoscale potical characterization of semiconductors by cavity or wavity or wavit	Completed 2007-08	6/6/2007	HEC	Biosciences	Dr. Manmood Akntar Kayan		321
323 Nanoscale optical characterization of semiconductors by cavity indicements of plant DNA isolation Kit Dr. Waqar Ahmad Adil Syed Physics HEC 22.06-2007 324 Development of plant DNA isolation Kit Dr. Muhammad Zeeshan Hyder Biosciences HEC 29.04-2010 325 Characterization of Loci Responsible for Inherited Eye Anomalies in Ramilies of Pakistan. Dr. Mohammad Arshad Rafiq Biosciences HEC 226/2005 326 Comparative computer analysis of promoter architecture and expression platters of plant genes Dr. Mahammad Zeeshan Rafiq Biosciences HEC 226/2005 327 Oropropane a carboxilic caid deaminase (1-amino cyclopropane a carboxilic caid deaminase) gene in plant specific arwoth promotin hizobateria arwoth promotin hizobateria genes plant system for analysis of inhibitors Dr. Fauzia Yousaf Hafeez Biosciences HEC 22.04-2008 329 Genetic Analysis of Retinitis Pigmentosa in Pakistani Population Dr. Raheel Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalia Mohammed Jama Sciences HEC 3/1/2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah <	Approved & 2007-08 Completed	11/6/2007	HEC	Biosciences	Dr. Syed Habib Bokhari	bacteria based Biosensors for the detection of Bioavailable Toxic	322
Instaum spectroscopy Dr. Muhammad Zeeshan Hyder Biosciences HEC 29-4-2010 325 Characterization of Loci Responsible for Inherited Eye Anomalies in Panilies of Pakistan. Dr. Muhammad Zeeshan Hyder Biosciences HEC 22-6/2010 326 Comparative compute analysis of provider ana	Approved & 2007-08	22-06-2007	HEC	Physics	Dr. Wagar Ahmad Adil Sved	Nanoscale optical characterizationof semiconductors by cavity	323
25 Characterization of Loc Responsible for Inherited Eye Anomalies in Pamilies of Pakistan. Dr. Mahammad Arshad Rafig Or. Mahammad Arshad Biosciences HEC 226/2005 326 Comparative computer analysis of promote analysis of pamiles of Pakistan. Dr. Mahammad Arshad Biosciences HEC 226/2005 326 Comparative computer analysis of promote analysis of pamiles and pamiles of pamiles and pamiles of pamiles and pamiles of pharmaceutic analysis of inhibitors Biosciences HEC 12/10/2006 327 Conting and expression promotes in scherichic col, and developent of high-throughput capillary electrophores is and microchic based nance test system for analysis of inhibitors Dr. Faarshed lqbal Pharmaceutic al Sciences HEC 22-04-2008 328 Genetic Analysis of Retinitis Pigmentosa in Pakistan Population Dr. Raheel Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Nazar Abbas Shah Physics HEC 3/1/2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 3/1/1/2005	Approved & 2009-10						
12:3 Families of Pakistan. Rafig Biosciences HEC 22:00:003 326 Comparative computer analysis of promoter anchitecture and expressionpatteres of plant genes Imam Ayub Biosciences HEC 26:02:008 326 Identification and characterization of ACC dearninase (1-amino cyclopropane a carboxylic acid dearninase) gene in plant genes Dr. Fauzia Yousaf Hafeez Biosciences HEC 12/10/2006 327 Cloning and expression of human enzymes in escherichia coli and development of high-throughput capility releptorphoresia and microchi based nano test system for analysis of inhibitors Dr. Jamshed Iqbal Pharmaceutic al Sciences HEC 22:04-2008 329 Genetic Analysis of Retinitis Pigmentosa in Pakistani Population Dr. Raheel Qaman Biosciences PAS 18:03-2011 330 RNN Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Nazar Abbas Shah Physics HEC 3/2:03-2005 331 Fabrication & Characterization of I-U Semiconductors Tinin Films Dr. Nazar Abbas Shah Physics HEC 3/1:0205 333 Convergence of Fourier Spectral Method for Resonant Long-short Dr. Abdur Rashid Physics HEC 1/1:0205 334	Completed 2003-10 Approved & 2004-05						
326 expressionpatterns of plant genes Stahmuradov Biosciences HEC 26/22/2008 14dertification and characterization of ACC deaminase (Lamino cyclopropane a carbozylic acid deaminase) gene in plant specific gaved moreonin inizionatadia Dr. Fauzia Yousaf Hafeez Biosciences HEC 12/10/2006 327 Cloning and expression of human enzymes in scherichia coli, and developent of high-throughput capilitiey relearing bestering in a microhip based nan test system for analysis of inhibitors Dr. Jamshed lqbal Pharmaceutic al Sciences HEC 22/04-2008 329 Genetic Analysis of Retinitis Pigmentosa in Pakistami Population Dr. Raheel Qamar Biosciences PAS 18/03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalla Mohammed Jama Management Jama HEC 05/03-2005 331 Fabrication & Characterization of IL-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 3/1/2005 332 Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Dr. Rani Faryal Biosciences HEC 1/1/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Noning Wave Interaction. Dr. Abdur Rashid Physics	Completed 2004-00					Families of Pakistan.	
327 cyclopropane a carbozylic acid deaminase) gene in plant specific Dr. Fauzia Yousaf Hafeez Biosciences HEC 12/10/2006 328 Cloning and expression of human enzymes in escherichia coli, and based nano test system for analysis of inhibitors Dr. Jamshed Iqbal Pharmaceutic al Sciences HEC 22-04-2008 329 Genetic Analysis of Retinitis Pigmentosa in Pakistani Population Dr. Raheel Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalia Mohammed Jama Management Sciences HEC 05-03-2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 3/1/2005 332 Studies on Transmission Mechanism of Antibicitic Resistance from Poultry to Human Population Dr. Rani Faryal Biosciences HEC 3/1/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/17/2005 334 Use of Flant Growth Promoting Rhizobacteria (PGRP) for the Biologic Nonlinear Wave Interaction. Dr. Faula Atza Management Management HEC 1/1/1/2005	Completed 2007-08	26-02-2008	HEC	Biosciences		expressionpatterns of plant genes	326
Cloning and expression of human enzymes in escherichia coll, and developent of high-throughput capillary electrophoresis and microchip based nano test system for analysis of inhibitors Dr. Jamshed lqbal Pharmaceutic al Sciences HEC 22-04-2008 329 Genetic Analysis of Relinities Tor analysis of Inhibitors Dr. Raheel Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalla Mohammed Jama Management HEC 05-03-2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 8/4/2008 332 Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Dr. Rani Faryal Biosciences HEC 3/11/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/17/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGRPA) for the Biologic Control of Rok Knot of Tomato caused by Melidogyne sport Dr. Faula Atza Management Sciences HEC 1/1/10/2005 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Taulat Atza Management Sciences<	Approved & 2006-07 Completed	12/10/2006	HEC	Biosciences	Dr. Fauzia Yousaf Hafeez	cyclopropane-a carbozylic acid deaminase) gene in plant specific	327
328 developent of night-throughput capital year detrophoresis and microcing Dr. Jamshel togal al Sciences FEC 22/24-2008 329 Genetic Analysis of Retinitis Pigmentosa in Pakistani Population Dr. Rahed Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalla Mohammed Management HEC 05-03-2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 8/4/2008 332 Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Dr. Nazar Abbas Shah Physics HEC 3/11/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonliner Wave Interaction. Dr. Abdur Rashid Physics HEC 1/17/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGRPI) for the Biologic Control of Root Knot of Tom Sustainable development of Remote Areas. Dr. Faulta Atza Management Sciences HEC 1/1/10/2005 335 Women Entrepreneurship: The Too for Sustainable development of Remote Areas. Dr. Tatat Atza Management Sciences HEC 1/1/10/2005 336 <td>Approved &</td> <td></td> <td></td> <td>Pharmaceutic</td> <td></td> <td></td> <td></td>	Approved &			Pharmaceutic			
329 Genetic Analysis of Retinitis Pigmentosa in Pakistani Population Dr. Raheel Qamar Biosciences PAS 18-03-2011 330 RNA Interference (SIRNA) as a Treatment for HIV AIDS. Dr. Abdalla Mohammed Jama Management Sciences HEC 05-03-2005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 8/4/2008 332 Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Dr. Nazar Abbas Shah Physics HEC 3/11/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/1/72005 334 Use of Plant Growth Pronoting Rhizobacteria (PGRP) for the Biologic Control of Rook Knot of Tomatic aused by Melodogyne spp. Dr. Fauzia yousaf Hafeez Biosciences HEC 1/1/1/2005 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Tatal Afza Management Sciences HEC 1/1/10/2005 336 Modeling and Simulation of population bances for particulate processes in processes in process	Completed 2008-09	22-04-2008	HEC		Dr. Jamshed Iqbal	developent of high-throughput capillary electrophoresis and microchi based nano test system for analysis of inhibitors	328
330 RNM interference (SINKW) as a Treatment of NV ALCS. Jama Sciences FEC 04/32/005 331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 8/4/2008 332 Studies on Transmission Mechanism of Antibiotic Resistance from Poultry to Human Population Dr. Nazar Abbas Shah Physics HEC 8/4/2008 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/17/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGRP) for the Biologic Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/17/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGRP) for the Biologic Nonlinear Wave Interaction. Dr. Fauzia yousaf Hafeez Biosciences HEC 28-05-2008 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Tatal Atza Management Sciences HEC 11/10/2005 336 Modeling and Simulation of population bances for particulate processes in processes in processe	Approved & 2010-11 Completed	18-03-2011	PAS	Biosciences	Dr. Raheel Qamar		329
331 Fabrication & Characterization of II-VI Semiconductors Thin Films Dr. Nazar Abbas Shah Physics HEC 8/4/2008 332 Studies on Transmission Mechanism of Antibiotic Resistance from Politry to Human Population Dr. Rani Faryal Biosciences HEC 3/11/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Rani Faryal Biosciences HEC 3/11/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biologic Control of Rook Knot of Tomato caused by Melodogyne spp. Dr. Fauzia yousaf Hafeez Biosciences HEC 28-05-2008 336 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Tatal Afza Management Sciences HEC 11/10/2005 336 Modeling and Simulation of population balances for particulate processes in processes in processes in processes ingineering 137 Dr. Habil Shamsul Qamar Mathematics HEC 29-07-2008 337 Removal of Heavy Metarb for Waster by Sono Electrolysis Dr. Dehina Exoro Chemical HEC 222005	Approved & 2004-0F	05-03-2005	HEC			RNA Interference (SIRNA) as a Treatment for HIV AIDS.	330
332 Studies on Transmission Mechanism of Antibiotic Resistance from Poulity to Human Population Dr. Rani Faryal Biosciences HEC 3/11/2005 333 Convergence of Fourier Spectral Method for Resonant Long-short Nonlinear Wave Interaction. Dr. Abdur Rashid Physics HEC 1/1/7/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biologic Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biologic Dr. Fauzia yousaf Hafeez Biosciences HEC 28-05-2008 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Tatat Afza Management Sciences HEC 11/10/2005 336 Modeling and Simulation of population balances for particulate processes in processe singineering 337 Dr. Habil Shamsul Qamar Mathematics HEC 29-07-2008 337 Removal of Heavy Metater for Water by Sono Electrolysis Dr. Publica Earono Chemical HEC 292/2008	Approved & 2007-08	8/4/2008	HEC			Eabrication & Characterization of II-VI Semiconductors Thin Films	331
Pounty to Fuman Population Description Provide Provid	Completed						
333 Nonlinear Wave Interaction. Dr. Addur Rashid Privsts FEC 11/1/2005 334 Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biologic Dr. Faulia yousaf Hafeez Biosciences HEC 28-05-2008 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Tatat Afza Management Sciences HEC 11/1/0205 336 Modeling and Simulation of population balances for particulate processes in processes in processes in processes ingineering 1977 Dr. Habil Shamsul Qamar Mathematics HEC 29-07-2008 337 Removal of Heavy Metater for Water by Sono Electrolysis Dr. Publics Earono Chemical HEC 2922006	Completed 2005-06 Approved & 2005-06					Poultry to Human Population Convergence of Fourier Spectral Method for Resonant Long-short	
Off Control of Root Knot of Tomato caused by Meliodogyne spp. D. 1 aluda yosan narecz Disolentical Incol 200/2000 335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Talat Afza Maragement Sciences HEC 11/10/2005 336 Modeling and Simulation of population balances for particulate processes in processes in processes in processes of practiculate 337 Dr. Habil Shamsul Qamar Mathematics HEC 29-07-2008 337 Removal of Heavy Metals from Waste Water by Sono Electrolysis Dr. Publica Earoop Chemical HEC 2920005	Completed 2005-06	1/1//2005	HEC	Physics	Ur. Abdur Rashid	Nonlinear Wave Interaction.	333
335 Women Entrepreneurship: The Tool for Sustainable development of Remote Areas. Dr. Talat Afza Management Sciences HEC 11/10/2005 336 Modeling and Simulation of population balances for particulate processes in processes in processeses in processes in processes in processes in process	Approved & 2009-10 Completed	28-05-2008	HEC	Biosciences	Dr. Fauzia yousaf Hafeez	Use of Plant Growth Promoting Rhizobacteria (PGPR) for the Biologic Control of Root Knot of Tomato caused by Meliodogyne spp.	334
Modeling and Simulation of population balances for particulate processes in processes in proceseses in processes in processes in processes in processes	Approved & 2006-07	11/10/2005	HEC		Dr. Talat Afza	Women Entrepreneurship: The Tool for Sustainable development of	335
Removal of Heavy Metals from Waste Water by Sono Electrolysis Dr. Hauli Sharihan Qanal Matternations Precedence 229-07-2006 Chemical HEC 2/20/2006	Approved & 2008.00					Modeling and Simulation of population balances for particulate	
	Approved & 2005.06			Chemical		Removal of Heavy Metals from Waste Water by Sono Electrolysis	
Process. Engineering Management	Completed 2005-06			Engineering		Process.	
335 Signature vermication using verocity-based birectional Hiter Bank. Dr. M. Astratulian Kinan Sciences PEC 4/19/2005	Completed 2005-00			Sciences			
339 Cirr Computational Cluster Research Project (CCCRP). Di. Falz M. Isnaq Science REC 13-03-2004	Approved & 2004-05 Completed	15-09-2004	HEC	Science			339
340 Formation and characterization of ultra-shallow junctions for the future Dr. Ehsanullah Dr. Ahmed generations of CMOS nano-electronics Physics HEC 30-11-2005	Approved & 2005-06 Completed	30-11-2005	HEC	Physics		rormauon and characterization of ultra-shallow junctions for the futur generations of CMOS nano-electronics	340
341 * Assessment of Genetic Risk Factors of Glaucoma* Dr. Raheel Qamar Biosciences PSF 6/5/2009	Approved & 2011-12 Completed	6/5/2009	PSF	Biosciences			341
342 Differential Proteomic Analysis of Human Ocular Fluids. Ms. Asifa Ahmed Biosciences HEC 5/20/2006	Approved & 2006-07	5/20/2006	HEC	Biosciences	Ms Asifa Ahmed	Differential Proteomic Analysis of Human Ocular Eluido	342
Management	Completed Approved &						
Signature de la setteration de la setterati	Completed 2000-07			Sciences			
344 studying, the Distribution of PTX, PRN + FIM alleles. Dr. Syed Habio Bokhani Biosciences PSP 22-00-2005	Completed 2006-07	22-06-2005	PSF	Biosciences	Dr. Syed Habib Bokhari	studying. the Distribution of PTX, PRN + FIM alleles.	344
345 Mapping the Genes Responsible for Autosomal Recessive Retinitis Pigmentosa Dr. Raheel Qamar Biosciences HEC 8/5/2005	Approved & 2005-06 Completed	8/5/2005	HEC	Biosciences	Dr. Raheel Qamar	Pigmentosa	345
Numerical Techniques for Variational Inequalities and equilibrium 346 Problems under startup Research Grant for Faculty Hired under Dr. Muhammad Aslam Noor Mathematics HEC 8/13/2005	Approved & 2005-06 Completed	8/13/2005	HEC	r Mathematics	Dr. Muhammad Aslam Noo	Problems under startup Research Grant for Faculty Hired under	346
Foreign Faculty program. Some Recent Development in Geometric Function theory, under						Some Recent Development in Geometric Function theory, under	
347 Startup Research Grant for Faculty Hired Under Foreign Faculty Dr. Khalida Inayat Noor Mathematics HEC 8/13/2005	Approved & 2005-06 Completed	8/13/2005	HEC	Mathematics	Dr. Khalida Inayat Noor	Startup Research Grant for Faculty Hired Under Foreign Faculty	347
348 Joint COMSATS Institute of Information Technology-George Mason Dr. S. Habib Bokhari Biosciences HEC 9/28/2005	Approved & 2005-06	9/28/2005	HEC	Biosciences	Dr. S. Habib Bokhari	Joint COMSATS Institute of Information Technology-George Mason	348
240 Phenomenological Status of P-Parity Violating Super symmetric Dr. Earlide Table						Phenomenological Status of R-Parity Violating Super symmetric	
Standard Model. Unit and training Thysical Theory (1200-2000)	Completed 2005-00 Approved & 2006-07	.2.10/2003	neu	i iiysiCS	or. nanua Tahir	Standard Model.	348
350 A study of the Incidence and the extent of the spread of citrus greenin in Pakistan using DNA Hybridization and PCR Amplification. Dr. Shahid Nadeem Chohan Biosciences HEC 12/10/2005	Completed 2005-00 Approved & 2006-07 Completed	12/10/2005	HEC	Biosciences	Dr. Shahid Nadeem Chohar		350
351 Investigation on the Synthesis, characterization and application of Dr. Nasir Mehmood Chemical HEC 10/29/2005	Completed 2005-00 Approved & 2006-07	10/29/2005	HEC		Dr. Nasir Mehmood		351
thermoplastic polytrethane elastomers. Engineering	Completed 2003-00 Approved & 2006-07 Approved & 2005-00 Completed 2005-00 Approved & 2005-00		HEC				
353 "Saturation Mapping and the Utility of PH I Gene Region for Wheat Dr. Muhammad Maroof Environmental HEC. 11/8/2006	Completed 2003-00 Approved & 2005-00 Completed 2005-00 Approved & 2005-00 Completed 2005-00 Completed 2005-00 Approved & 2005-00	26-10-2005			Dr. Muhammad Maroof		
	Completed 2005-06 Approved & 2006-07 Completed 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06	26-10-2005	TILO .	Sciences	Shah	Improvement. Risk Assessment and Decision Analysis using Casual Modeling	
Bisk Assessment and Decision Analysis using Casual Medaling Computer	Completed 2003-06 Approved & 2005-06 Completed 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Completed 2005-06 Approved & 2006-07 Completed 2006-07	11/8/2006	1150	Computer	Dr. Romana Aziz		354
Improvement. Snah Sciences	Completed 2003-06 Approved & 2006-07 Approved & 2005-06 Completed 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Approved & 2005-06 Completed 2006-07 Completed 2006-07	11/8/2006	HEC	Science			

356	Isolation structure elucidation and bilological activity of some medical plants belongings to the family lamiaceae and compositae	Dr. Umar Farooq	Environmental Sciences	HEC	05-09-2007	Approved & Completed	2007-08
357	Snow Estimation in Pakistan for the Assessment of water resources using Remote Sensing Data.	Dr. Mohsin Jamil Butt	Meteorology	HEC	6/1/2006	Approved & Completed	2003-04
358	Research Support Program for Active Scientists and Technologists of Pakistan	Dr. Qamar Javed		HEC	Directly Submitted to PSF	Approved & Completed	2005-06
359	Genetic mapping of autosomal recesive non-sysndromic mental retardationdisorder in Pakistan Population	Dr. Asif Mir	Biosciences	HEC	04-10-2007	Approved & Completed	2007-08
360	"Development of an Integrated Whole-Cell Based Biosensors to Detect Bioavailable Organophosphates from Environment	Dr. Syed Habib Bokhari	Biosciences	HEC	4/9/2006	Approved & Completed	2006-07
361	Collaboration for Non-invasive cardiovascular research and development Between CIIT AFIC and Cardiff University, Hospital Cardiff Under POCR	Dr. Mohammad Adnan Khattak CIIT Wah	Computer Engineering	HEC	9/28/2006	Approved & Completed	2006-07
362	Genetic Association Studies of Bladder Cancer Patients	Dr. Raheel Qamar	Biosciences	PAS	23-12-2011	Approved & Completed	2011-12
363	High Performance Image Processing Using Genetic Algorithms on Auto-Local Balancing Symmetric Multi-Processing Platform.	Dr Sajjad Mohsin	Computer Science	HEC	11/22/2006	Approved & Completed	2006-07
364	Mapping genes responsible for autism	Dr. Michael John Denton	Biosciences	HEC	27-11-2006	Approved & Completed	2006-07
365	The distribution f huanglongbing (A disease of citrus plants) and its seasonal variations in Pakistan	Dr. Shahid Nadeem Chohan	Biosciences	HEC	19-12-2006	Approved & Completed	2006-07
366	Study of Properties of Nuclear Matter Under Extreme Conditions.	Dr Mais Suleymanov	Physics	HEC	12/26/2006	Approved & Completed	2006-07
367	Institutional strengthening an upgradation of library and laboratory	Dr. Sadia Manzoor	Physics	HEC	30-04-2010	Approved & Completed	2010-11
368	Institutional strengthening an upgradation of library and laboratory	Mr. Nafees ud Din	Library	HEC	04-04-2005	Approved & Completed	2004-05
369	Strengthening the R & D section of the communicaton engineering laboratory at the computer enignieering dept. CIIT Wah	Dr. Zahid Saleem	Computer Engineering	HEC	09-04-2005	Approved & Completed	2006-07
370	Institutional strengthening and upgradation labortories and libraries departmentof Biosciences	Dr. Raheel Qamar	Biosciences	HEC	31-05-2005	Approved & Completed	2005-06
371	Institutional strengthening an upgradation of library and laboratory	Mr. Manzar Abbas	Physics	HEC	31-03-2005	Approved & Completed	2006-07
372	Application of Random Matrix Theory in High Energy Physics	Dr.Ehtiram Shahaliyev	Physics	HEC	1/9/2010	Approved & Completed	2012-13
373	Growth and Characterization of Semi Conductor and Magnetic Nanocrystals Using Bulffer Layer Assosted Growth (ICRIG) POCR	Dr. Arshad Saleem Bhatti	Physics	HEC	1/28/2004	Approved & Completed	2004-05
374	Study of Heavy Ion Physical With ALLICE at LHC CERN.	Dr. Aamir Wali Rauf	Physics	HEC	29-01-2010	Approved & Completed	2011-12
375	Grant for maintenance of scientific equipments	Dr. Abdul Samad Khan	IRCBM	HEC	10/6/2014	Approved	2014-15
376	Evaluation of coping strategies employed by the microfinance clients for idiosyncratic and covariate scocks	Dr. Muhammad Ali Qamar	Management Sciences	HEC	26-04-2013	Approved	2012-13
377	Design and Synthesis of natural Polyphenol Derivatives As Potential Anticancer Agents	Dr Lubna Sherin	Chemical Engineering	HEC	19-09-2014	Approved	2014-15
378	Expressio analysis of pqqc operon associated with zinc solubilizing ability of serratia marcescence (Sm)	Mr. Muhammad Shakeel	Biosciences	HEC	10-11-2014	Approved	2014-15
379	Institutional issues of disaster risk Governance in Pakistan	Dr. Abdur Rehman Cheema	Management Sciences	HEC	26-05-2014	Approved	2014-15
380	Empowerment in textile sector occupational heaqlth and women empowerment	Dr. Muhammad Khan		PSSP (International Food Policy Research Institute)		Approved	2014-15
381	Nerve tissue engineering	Dr. Ather Farooq Khan	IRCBM	Pak-UK Fellowship	25-08-2014	Approved	2014-15
382	Skin Tissue engineering	Dr. Muhammad Yar	IRCBM	Pak-UK Fellowship	25-08-2014	Approved	2014-15
383	Skin Tissue engineering	Dr. Faiza Sharif	IRCBM	Pak-UK Fellowship	25-08-2014	Approved	2014-15
384	Dental Materials	Dr. Asma Tufail Shah	IRCBM	Pak-UK Fellowship	25-08-2014	Approved	2014-15
385	Bone subsititutes	Dr. Farasat Iqbal	IRCBM	Pak-UK Fellowship	25-08-2014	Approved	2014-15
1	Development of Serology Based Diagnostic tool for the detection of	Dr. Nazish Bostan	Biosciences	HEC	15-05-2014	in Process	2013-14
386	Foot and Mouth Disease Virus	Dr. Huzion Doolan					
386 387		Dr. Jibran Iqbal	IRCBM	HEC/IDB Post-Doctoral Studies	02-03-2015	In Process	2014-15

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389	Sonication induced self-assembly of polymeric porphyrinfullerene aducts and their drug delivery assessment	Dr. Mian Hasnain Nawaz	IRCBM	HEC	3/10/2013	In Process	2013-14
390	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Muhammad khan	Management Sciences	HEC	21-10-2014	In Process	2014-15
391	Application for Hec & French Embassy Jointly Funded Post Doctoral Scholarship	Dr Amara Mumtaz	Chemistry	HEC & French Embassy	03-07-2014	In Process	2014-15
392 393	Application for Post Doctoral Fellow ship Religion Democracy and Electoral Politics In Pakistan	Dr. Irfan Sadiq Dr Muhammad Shakeel	Biosciences Humanities	Islamic Development Bank HEC	15-01-2014 19-09-2014	In Process In Process	2013-14 2014-15
394	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Abdus Sattar Abbasi	Management Sciences	HEC	30-09-2014	In Process	2014-15
395	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Abdus Sattar Abbasi	Management	HEC	30-09-2014	In Process	2014-15
396	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Hafiz Muhammad	Sciences Management	HEC	30-09-2014	In Process	2014-15
397	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Arshad Dr Faisal Abbas	Sciences Management	HEC	30-09-2014	In Process	2014-15
398	VLC Transceiver Design and Coupling Of VLC-PLC System	Dr Hafiz Muhammad Asif	Sciences Electrical	National ICT R&D	24-09-2014	In Process	2014-15
			Engineering Electrical				
399	EMG Controlled Upper Limb Prothesis	Dr Shahid Khattak	Engineering Computer	National ICT R&D	07-11-2014	In Process	2014-15
400	Instant Disaster Response Communication network Framework	Dr. Nadir Shah	Science	National ICT R&D	23-02-2015	In Process	2014-15
401	Teaching-Learninig Using Consumer Technology	Dr. Zafar Iqbal	Computer Science	National ICT R&D	24-11-2014	In Process	2014-15
402	Real Time SMS Filtering and Monitoring in Telecom Networks	Dr. Mahmood Ashraf Khan	CAST	National ICT R&D	03-03-2015	In Process	2014-15
	The Use of GRACE Data to monitor and Model Climate and Man-mad			Pak-US Science And Technology			
403	Induced Variations in Water Availability Across Pakistan	Dr. Muhammad Abid	Interdisciplinar y Research	Program	03-12-2014	In Process	2014-15
404	Development of wheat and Fungal Genome Resources as a Cradle to Rescue Wheat Yield from Fungal Diseases in Pakistan By Deep	Dr. Muhammad Ibrahim	Biosciences	PAK-US	09-01-2015	In Process	2014-15
	Genome and Transcriptome Sequencing Structural identification and drug designing of cytotoxic and cancer	Dr. Maranniad ibranin	Diobolarioco	174000	00 01 2010	in rioceas	2014 15
405	chemo preventive agents from endophytic fungi of indigenous plant of	Dr. Nighat Fatima	Pharmacy	PAK-US	15-01-2015	In Process	2014-15
406	Pakistan Synthesis of biocompatible hybird materials for orthopedic Application:	Dr. Javed Akhtar	Physics	PAK-US	15-01-2015	In Process	2014-15
400		DI. Javed Akilar	Computer	14600	13-01-2013	III I Iocess	2014-15
407	Forgery detection of digital images for multimedia security Crime Detection and Prevention	Dr. Zulfiqar Habib	Science	PAK-US	16-01-2015	In Process	2014-15
408	Soil moisture and nitrate level monitoring for precision Agriculture usin	Dr. Nadia Nawaz Qadri	Electrical Engineering	PAK-US	16-01-2015	In Process	2014-15
409	Wireless Sensor networks Establishment of Research and Training center for Capacity Building of Delivities Women Eventue of UT Victoria	Dr. Khuda Bakhsh	Management	PAK-US	16-01-2015	In Process	2014-15
410	Pakistani Women Farmers at the CIIT Vehari Tailorable Scaffolds for Skeletal Repair via 3-D printing	Dr. Aqif Anwar Chaudhry	Sciences IRCBM	PAK-US	20-01-2015	In Process	2014-15
411	Cooperative patnership to Bulid Educational and Research Infrastructure on Field Portable Devices for Food Saftey and Security	Dr.Akhtar Hayat	IRCBM	PAK-US	28-01-2015	In Process	2014-15
	Applications						
412	Evaluation of the biomass containing environmental contaminants and its impact on biogas generation and human health	Dr. Qaisar Mehmood	Environmental Sciences	PAK-US	29-01-2015	In Process	2014-15
413	Implementation of Clinical Pharmacy Practice in Pkistan A Job Skills	Dr. Nisar-ur-Rehman	Pharmacy	PAK-US	09-01-2015	In Process	2014-15
	Development Intiative Water & Health: Warming Oceans and Cholera Spread on Inland						
414	Areas through Aquatic Environment and Developing simple water purification point-of-Use Technology	Dr. Habib Bokhari	Biosciences	PAK-US	15-01-2015	In Process	2014-15
415	Design Analysis Fabrication Installation and testing of efficient vertica axis wind turbine farm for urban and rural areas in Pakistan	Dr. Muhammad Amin	Electrical Engineering	PAK-US	15-01-2015	In Process	2014-15
			Engineering				
416	Novel Polymeric Phthalocyanine based Nanotheranostic platforms for targeted photodynamictherapy and diagnosis of cancer	Dr. Zafar Iqbal	Chemistry	PAK-US	15-01-2015	In Process	2014-15
417	Center for the Development and Commercialization of metal organic	Dr. Aneela Maalik	Chemistry	PAK-US	15-01-2015	In Process	2014-15
417	framework for cancer therapeutic Characterization and Application	DI. Ancela Waalik	Chemistry	1 4,600	13-01-2013	III T IOCC35	2014-15
418	Exploring the possible correlation between ACC deaminase and antagonistic activity in Plant-associated pseudomonads/rhizobacteria to	Dr. Muhammad Nadeem	Biosciences	PAK-US	15-01-2015	In Process	2014-15
410	improve their biopesticide potential	Hassan	Diobolarioco	174000	10 01 2010	in rioceas	2014 15
419	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	2014-15
420	Encapsulation of Casein kinase 2 (CK2) inhabitors within the biodegradable polyhydroxyalkanoates (PHA) nanoparticles for targete	Dr. Farha Masood	Biosciences	PAK-US	15-01-2015	In Process	2014-15
420	cancer therapy	DI. Falla Masoou	BIOSCIENCES	PAR-03	13-01-2013	III PIOCess	2014-13
421	Image Analysis for Efficient and Accurate Extraction of Leaf Features	Dr. Mohsin Riaz	CAST	TWAS-COMSTECH	25/08/2014	In Process	2014-15
422	Development of cost effective and durable anion exchange membranc for solid alkaline fuel cells Application	Syed Tauqir Ali Sherazi	Chemistry	TWAS-COMSTECH	2/9/2014	In Process	2014-15
423	Prepration and Characterization of an effective photocatalyst for the	Dr. Muhammad Nasir	IRCBM	HEC	09-01-2015	In Process	2014-15
	efficient killing of the cancer cells		Management				2014-13
424 425	Educational apartheid in Pakistan: Economic and Social Consequence Genetic bases of Alzheimer's Disease in Pakistani Population	s Dr. Rafi Amir-ud-din Dr Asghar Shabbir	Sciences Biosciences	HEC (IPFP) HEC	26-01-2015 23-10-2014	In Process Approved	2014-15
	Genetic bases of Alzheimer's Disease in rakistani ropulation	Di Asgilal Gilaboli	Management	neo	23-10-2014		
426	Congruence Between Self and Subrodinates Perceptions About	Dr Muhammad Asrar-ul-					2014-15
L	Leadership Styles and Performance in Higher Education Institution	haq	Sciences	HEC	23-10-2014	In Process	
427				HEC	23-10-2014 29-10-2014	In Process In Process	2014-15
427 428	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense	haq Dr Muhammad Hannan Younis	Sciences				2014-15 2014-15
428	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemontli Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of	haq Dr Muhammad Hannan Younis n Dr Naseer Ali Shah	Sciences Physics Biosciences Environmental	HEC	29-10-2014 29-10-2014	In Process	2014-15
428 429	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemontii Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maize Cropping System in Arid Region Using DSSAT Model	haq Dr Muhammad Hannan Younis n Dr Naseer Ali Shah Dr Muhammad Mubeen	Sciences Physics Biosciences Environmental Sciences	HEC HEC HEC	29-10-2014 29-10-2014 29-10-2014	In Process In Process In Process	2014-15 2014-15
428	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemontli Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of	haq Dr Muhammad Hannan Younis n Dr Naseer Ali Shah	Sciences Physics Biosciences Environmental	HEC	29-10-2014 29-10-2014	In Process	2014-15
428 429	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemonti Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maze Cropping System In Arid Region Using DSSAT Model Medicinal Properties (Anticancer and AnTileishmaniat) of Anide Base Organolic (IV) Catolyates Assessing Immobilization of Caldium and lead in contaminated soil with	haq Dr Muhammad Hannan Younis n Dr Naseer Ali Shah Dr Muhammad Mubeen	Sciences Physics Biosciences Environmental Sciences Chemistry Environmental	HEC HEC HEC	29-10-2014 29-10-2014 29-10-2014	In Process In Process In Process	2014-15 2014-15
428 429 430 431	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the Interaction With Intense Antipoton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemontli Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maize Cropping System in Arid Region Using DSSAT Model Medicinal Properties (Anticancer and AnTileishmanial) of Antide Base Organolin (V) Carboxylates Assessing Immobilization of Cadium and lead in contaminated soil with biogas residues	haq Dr Muhammad Hannan Younis Dr Naseer Ali Shah Dr Muhammad Mubeen Dr Muhammad Sirajuddin Dr. Iftikhar ahmad	Sciences Physics Biosciences Environmental Sciences Environmental Sciences	HEC HEC HEC HEC (IPFP)	29-10-2014 29-10-2014 29-10-2014 11-11-2014 27-01-2015	In Process In Process In Process In Process In Process	2014-15 2014-15 2014-15 2014-15
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428 429 430 431 432 433 434 435	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemonti Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maize Cropping System in Arid Region Using DSSAT Model Medicinal Properties (Anticancer and AnTileishmania) of Amide Base Organotin (IV) Carboxylates Assessing Immobilization of Calutum and lead in contaminated soil will biogas residues Protein Profiling of Cervico-Vaginal Fluid with Special Emphasis to Entrus Phase In Nil Ravi Burlades Further Result on The Drazin Inverses for Matrices Infegrated Agray Metal-Induces To Improve the Performance of Spring maize Cultivars to Chanaing Climate in Vehari	haq Dr Muhammad Hannan Younis Dr Naseer Ali Shah Dr Muhammad Sirajuddin Dr. Hikhar ahmad Dr. Hikhar ahmad Dr. Hasan Riaz Dr. Hasan Riaz Dr. Abdul Shakoor Dr. Muhammad Saljad Dr. Muhammad Saljad	Sciences Physics Biosciences Environmental Sciences Chemistry Environmental Sciences Mathematics Enviromental Sciences Enviromental Sciences	HEC HEC HEC HEC HEC HEC (IPFP) HEC (IPFP) HEC (IPFP)	29-10-2014 29-10-2014 29-10-2014 11-11-2014 27-01-2015 15-01-2015 13-11-2014 20-11-2014 24-11-2014	In Process In Process In Process In Process In Process In Process Approved In Process	2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15
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428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 444 445 446 447 448 449	Leadership Styles and Performance in Higher Education Institution Study of the Effects of 12C Targets in the interaction With Intense Antiporton and Ion Beams Phytochemical and Bioactivity Evaluation of Allium Jacquemonti Kunt Efficient Irrigation Techniques for Improving Water Use Efficiency of Wheat Maize Cropping System in Aridi Region Using DSSAT Model Medicinal Properties (Anticancer and An Tileshmania) of Amide Bease Organotin (IV) Carboxylates Assessing Immobilization of Calium and lead in contaminated soil with biogas residues Protein Profiling of Cervico-Vaginal Fluid with Special Emphasis to Entrus Phase In Nil Ravi Buffaces Further Result on The Drazin Inverses for Martices High-resolution amping for Yellow and Black rust resistance genes Adaptive Estimates to Improving Both Related Enzyme Synthesis and Antibactania Effective Chagina Climate in Vehand Evalution of Heavy Metai-Induced Dhyptobx/bity and Related Enzyme Synthesis and Antibactania Effective of Betterocyclic Substituted Quinolone Carboxite.ckds Adaptive Estimation and predictive Control Detection of Unauthorized Novement in Veido, Utilizing Saliency Concepts Automatic Circuit Estraction for On-dated Systems Plasmont Excludings Prosposition and Predictive Control Detection of Europhysics Strips and Phystobx/tip and Quantification of phytohomyton Revirg Instrume Automatic Circuit Estraction for On-dated Systems Plasmont Schningen St Improve Photobox/tip and Better Springs Regions in Cligit Baltisan, Phasian Plasmotic Concepts Identification of Phytohomytons regaring storage of Sowing See health of cotion and Wheat International Carboxitic Compariso Automatic Circuit Estraction for On-dated Systems Plasmotic Solar Controls Regions Incigning storage of Sowing See health of cotion and Wheat International Carboxitic Comparison Detween Developed an Developing Economy construction Controling Firms Famers knowledge and preceptions Regaring storage of Sowing See health of Cotion and Wheat International Learts Sistems Production Genesis Bis Vegetable	haq Dr Muhammad Hannan Younia Dr Naseer Ali Shah Dr Muhammad Sirajuddin Dr Muhammad Sirajuddin Dr. Hasan Riaz Dr. Hasan Riaz Dr. Asma Zaidi Dr. Sajjad Ali Haider Dr. Sajjad Ali Haider Dr. Sajjad Ali Haider Dr. Asseer Ahmad Dr. Hunahran Yazir Dr. Adhan Nazir Dr. Adhan Nazir Dr. Achir Masroon Dr. Muhammad Rashad Dr. Hunahra Yasmin Dr. Adhan Nazir Dr. Achar Asara	Sciences Physics Biosciences Environmental Sciences Chemistry Environmental Sciences Biosciences Environmental Sciences Chemistry Electrical Environmental Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Environmental Sciences Environmental Sciences Biosciences Environmental Sciences Biosciences CAST Environmental Sciences	НЕС НЕС НЕС НЕС НЕС (IPFP) НЕС (IPFP)	29-10-2014 29-10-2014 29-10-2014 11-11-2014 27-01-2015 13-01-2015 13-01-2015 13-01-2014 24-01-2014 24-01-2014 24-01-2014 25-01-2014 09-12-2014 19-08-2014 29-01-2015 28-01-2015 28-01-2015 28-01-2015 28-01-2015 28-01-2015 28-01-2015	In Process	2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15
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457	SiO2/c/m-Phthalocyaninie Conducting Ceramic Material A New substrate to Prepare Elctrochemical Sensors and Biosensors	Dr. Abdur Rahim	IRCBM	HEC (IPFP)	18-02-2015	In Process	2014-15
458	Sonication induced self-assembly of polymeric porphyrin-fullerene adducts and their drug delivery assessment	Dr. Mian Hasnain Nawaz	IRCBM	HEC	09-01-2015	Approved	2014-15
459	To Examine the Effects of Kerr medium and External Coherent driving field on The Behavior of Phase Time of Ultra Cold Atoms Passing	Dr. Fazal Badshah	Physics	HEC (IPFP)	18-02-2015	In Process	
460	Through a Mazer Cavity A Low Cost Facility for Energy Efficient Cloud Computing	Dr. Kashif Bilal	Computer	HEC (IPFP)	24-02-2015	In Process	2014-15
			Science Environmental				
461	Evaluating the potential of Zero energy cool Chamber (ZEEC) for Horticultural Crops	Dr. Samina Khalid	Sciences	HEC (IPFP)	03-03-2015	In Process	2014-15
462	Stabilization of Drift waves in permeating Plasmas	Dr. Muhammad Fraz Bashir	Physics	HEC (IPFP)	05-03-2015	In Process	2014-15
463	Fabrication of Exchange-Coupled Nano-Composites Magnets by chemical Methods	Dr. Muhammad Yasir Rafique	Physics	HEC (IPFP)	11-03-2015	In Process	2014-15
464	Stabilization of drift waves in permeating plasmas	Dr. Muhammad Fraz Bashir	Physics	HEC (IPFP)	05-03-2015	In Process	2014-15
465	Biochemical Composition and Anti-Enzymatic activity of Essential oils from indigenous Medicinal Plants	Dr. Shahzad Saleem	Biosciences	HEC (IPFP)	11-03-2015	In Process	2014-15
	Chemical andphysiological effects of plant growth promoting		Environmental				2014-15
466	Rhizobacterial on growth and reproductive bheaviours of a phytophagous insect-A step towards development of biopesticides	Dr. Muhammad Zakir Ali	Sciences	HEC (IPFP)	11-03-2015	In Process	2014.15
467	Research on communication protocols for underwater wireless senso	Dr. Abdul Wahid	Computer	HEC (IPFP)	16-03-2015	In Process	2014-15
	networks Bacterial inoculation for reducing salinity induced drought impact in	Dr. Muhammad Baqir	Science Environmental				2014-15
468	maize	Hussain	Sciences	HEC	09-01-2015	In Process	2014-15
469	Laser induced polymerization of acrylates: Synthesis, Characterization and Property exploration	Dr. Asghari Gul	Physics	HEC	16-01-2015	In Process	2014-15
	Numerical Solutions of population balance models for Particulate			1150			
470	Process	Dr. Safyan Mukhtar	Mathematics	HEC	19-01-2015	Approved	2014-15
471	Design And Implementation of Advanced LDPC Decoder for next Generation Communication Targeting Giga Bits Per Second(Gbps)	Dr. Muhammad Awais	Electrical Engineering	HEC	30-06-2014	In Process	2014-15
472	Throughout Integration of Active Passive Components on Photonic Chip by	Dr. Muhammad Kaleem	Electrical	HEC	03-07-2014	In Process	2014-15
	Bandgap Engineering of Laser Microstructure"	Dr. Mananinad Raleon	Engineering	1120	00 01 2014	in rioceas	2014-15
473	Novel members of the Thioredoxin superfamily regulate plant immune responses	Dr. Rumana Kayani	BioSciences	HEC	05-07-2014	In Process	2014-15
474	Sb-doping behavior and its imoact on the structural, electronic, optica properties of XN (X= A1, Ga, B, In) Compunds and magnetic propertie of (Cr, V,Ti,) doped with MgSe using destiny function theory." Startup	Dr. Muhammad Rashid	Physics	HEC	07-07-2014	In Process	2014-15
475	A Study on Geometric Properties of Special Functions	Dr. Sarfraz Nawaz	Mathematics	HEC	10-07-2014	In Process	2014-15
-113		St. Somoz NdWd2	mathematics	TIEG			2014-13
476	Effect of Cations Subtitution on The Structural and Magnetic parameters of Hexagonal Ferrites	Dr. Mukhtar Ahmad	Physics	HEC	21-07-2014	In Process	2014-15
477	On the Study of Fault Tolerant Design in Various Lattice Networks and Lattice Structures	Dr. Yasir Bashir	Mathematics	HEC	19-01-2015	In Process	2014-15
478	On the Study of Fault Tolerant Design in Various Lattice Networks and Lattice Structures	Dr. Yasir Bashir	Mathematics	HEC (IPFP)	19-01-2015	In Process	2014-15
479	Tele-presence Using Face-Detection on the Kinect	Dr Sajid Farooq	computer science	HEC	25-07-2014	In Process	2014-15
480	Estimation of population mean for Robust Regression	Dr Muhammad Noor UL Amin	Statistic	HEC	20-08-2014	In Process	2014-15
481	Service Level Agreement Based Grid Workflow Scheduling (SLA- GWA)	Dr Atiqa Rehman	computer science	HEC	22-08-2014	In Process	2014-15
482	Clander Anomalies in Emerging Asian Stock Markets	Dr.Rafaqat Ali	Management Sciences	HEC	29-08-2014	In Process	2014-15
483	Reflection of Plane Waves Propagating through Elastic Solid	Dr. Adnan Jahangir	Mathematics	HEC (IPED)	19-01-2015	In Process	2014-15
484 485	Reflection of Plane Waves Propagating through Elastic Solid Design of high Performance and Low cost Hierarchical Interconnection	Dr. Adnan Jahangir Mr. Omair Inam	Mathematics Electrical	HEC (IPFP) HEC	19-01-2015 11-07-2014	In Process	2014-15
486	Network for Muticore System-on-chip Optimization of Coreless Axial Flux Permanent Magnet Synchronous	Mr. Junaid Ikram	Engineering Electrical	IRSIP	12-01-2015	In Process	2014-15
400	Generator for wind power generation		Engineering Electrical	HEC	14-07-2014	In Process	2014-15
	Model Based Control of Underground Coal Gasification Dynamic of South-Asian Summer monsoon System and Climate	Mr. ArshadAli Uppal	Engineering				2014-13
488	change with Special focus on Pakistan	Mr. Muhammad Latif	Meteorology Electrical	HEC (IRSIP)	26-01-2015	In Process	2014-15
489	Image Reconstruction Techniques for Accelerated MRI Designing Efficient Algorithms for parameters Estimation of Signals	Mr . Mahmood Qureshi	Engineering Electrical	HEC	02-12-2014	In Process	2014-15
490	Impinging on faculty antenna Array	Dr. Fawad Zaman	Engineering	HEC (IPFP)	27-01-2015	In Process	2014-15
491	Analysis of Genetic Variants of Voltage -Gated (Ca 2+) Channel Genes (CACNAIC and CACNB2) for Susceptibility of Schizophrenia in	Dr Muhammad Akram Tariq	Biosciences	HEC	26-09-2014	In Process	2014-15
492	Pakistan New integral Inegualities and Their Renfinements	Dr Saad Ihsan	Mathematics	HEC	26-09-2014	In Process	2014-15
493	Toxic effects of Nanomaterials in Fresh Water	Mr. Muhammad Abdul Nasir Khan	Environmental Sciences	International Foundation for Science (IFS)	16-01-2015	In Process	2014-15
494	Pulsed Nd: laser induced removal of contaminant surface layers from	Dr Saira Arif	Physics	HEC	01-10-2014	In Process	2014-15
495	selected objects and artefacts Use and treatment of urban wastewater for crop irrigation in Vehari	Dr. Muhammad Shahid	Enviromental	International Foundation for Science	24-12-2014	In Process	2014-15
	district Mapping QTL for phosphorus deficiency tolerance in spring wheat		Sciences Enviromental	(IFS) International Foundation for Science			
496	germplasm Role of Plant growth promoting rhizobacteria in plant protection	Dr. Muhammad Sajjad	Sciences Enviromental	(IFS) International Foundation for Science	24-12-2014	In Process	2014-15
497	measures Association mapping of spring wheat inbred lines for responsiveness t	Dr. Muhammad Zakir Ali Dr. Muhammad Baqir	Sciences Enviromental	(IFS) International Foundation for Science	24-12-2014	In Process	2014-15
498	PGPR in P-deficient soil	Hussain Dr. Hafiz Mohkum	Sciences	(IFS) International Foundation for Science	24-12-2014	In Process	2014-15
499	Is climate change Stimulating nitrogen uptake in maize	Hammad	Sciences	(IFS)	29-12-2014	In Process	2014-15
500	Use of bacteriophages as biological control agent Citrus Canker disease in Pakistan	Dr. Saadia Naseem	Biosciences	International Foundation for Science (IFS)	29-12-2014	In Process	2014-15
501	Drug Discovery from Pakistani plants based natural Products for the tratment of breast cancer	Dr. Fazli Wahid	Enviromental Sciences	International Foundation for Science (IFS)	30-12-2014	In Process	2014-15
502	Enhance microbial activity in biogas residue amended soil influence solubility and bioaccessibility of lead and cadmium	Dr. Iftikhar Ahmad	Enviromental Sciences	International Foundation for Science (IFS)	30-12-2014	In Process	2014-15
503	Evalution of MedicinalValues of Two Lamiacase Plants Grown under Different Climatic Conditions of Pakistan	Dr Fazeelat Karamat	Biosciences	HEC	10-10-2014	In Process	2014-15
504	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	2014-15
505	Does inappropriate knowledge on Animal feed storage induce in milk	Dr. Farhan Saeed	Enviromental	International Foundation for Science	30-12-2014	In Process	2014-15
506	production? Evidence from punjab-Pakistan Improving Agro-environmental value of muncipal solid waste through	Dr. Ghulam Mustafa Shah	Sciences Enviromental	(IFS) International Foundation for Science	31-12-2014	In Process	2014-15
	composting: Assesment of its fertilizer value and Health risks Evaluation of heavy metal-induced phytotoxicity and its impact on livin		Sciences Enviromental	(IFS) International Foundation for Science			
507	organism	Dr. Bezhad Murtaza	Sciences	(IFS)	31-12-2014	In Process	2014-15
508	Silicon and Phosphorus medicated decreased arsenic uptake and translocation in rice under aerobic and anaerobic conditions	Dr. HafizFaiq Siddique Gul Bakhat	Enviromental Sciences	International Foundation for Science (IFS)	31-12-2014	In Process	2014-15
509	Calcium and Magnesium enrichment harms on the glycophytic plants against the sailnity stress	Dr. Muhammad Shahzad	Enviromental Sciences	International Foundation for Science (IFS)	31-12-2014	In Process	2014-15
510	Escosystem rehalibation via mobilisation phosphorus inaccessible for plant growth in low quality phosphorus minig area of lower Himalya region of Pakistan	Dr. Usman Irshad	Enviromental Sciences	International Foundation for Science (IFS)	31-12-2014	In Process	2014-15
511	Interaction of stored grain pest, Tribolium castaneum (Herbst)	Dr. Faheem Ahmad	Biosciences	International Foundation for Science	31-12-2014	In Process	2014-15
	(Coleoptera: Tenebrionidae) with fungi associated with various stored Rota virus as an indicator of oro fecal contamination of water bodies			(IFS) International Foundation for Science			
512	used for human consumption in Pakistan Designing of a novel bio-nano filter for efficient fluoride and arsenic	Dr. Nazish Bostan	Biosciences	(IFS) International Foundation for Science	31-12-2014	In Process	2014-15
513	removal from contaminated ground water	Dr. Aamira Tariq	Biosciences	(IFS)	31-12-2014	In Process	2014-15
514	Establishment of Materials Simulation Laboratory Epidemiological mapping and Analysis of Helicobacter species in major	Dr Ramzan Ullah	Physics	HEC International Foundation for Science	17-10-2014	In Process	2014-15
515	water reservoirs in Pakistan: A step towards source identification Contribution of Carnobacterium maltaromacticum as biopreservative	Dr. Sundus Javed	Biosciences	(IFS) International Foundation for Science	31-12-2014	In Process	2014-15
		Dr. Inam Afzal	Biosciences	(IFS)	31-12-2014	In Process	2014-15
516	agent for the food Fermantation industry						2014-15
516 517	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy	Dr. Muhammad Umer	Biosciences	International Foundation for Science (IFS)	31-12-2014	In Process	
517	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistan Antioxidant Capacity Evaluation, Isolation and Structure Elucidation o	Dr. Muhammad Umer		(IFS)			
517 518	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistan Antioxidant Capacity Evaluation. Isolation and Structure Elucidation on Bioactive Compounds from Medicinal Plants	Dr. Muhammad Umer Dr Syed Majid Bukhari	Chemistry	(IFS) HEC	20-10-2014	In Process	2014-15
517	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistan Antioxidant Capacity Evaluation, Isolation and Structure Elucidation o	Dr. Muhammad Umer	Chemistry Electrical Engineering	(IFS)			
517 518	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistan Antioxidant Capacity Evaluation, Isolation and Structure Euclidation on Bioactive Compounds from Medicinal Plants Design model and Fabrication of RF Sensor Node for Localization and	Dr. Muhammad Umer Dr Syed Majid Bukhari	Chemistry	(IFS) HEC	20-10-2014	In Process	2014-15
517 518 519	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistian Antioxidant Capacity Evaluation, Isolation and Structure Euclidation o Bioactive Compounds from Medicinal Plants Design model and Fabrication of RF Sensor Node for Localization and Tracking of Passive Targets	Dr. Muhammad Umer Dr Syed Majid Bukhari Dr Ata Ur Rehman Dr. Shahid Masood Shah	Chemistry Electrical Engineering Environmental Sciences Management	(IFS) HEC HEC PSF HEC (Thematic Research Grant	20-10-2014 22-10-2014	In Process Approved	2014-15 2014-15 2014-15
517 518 519 520	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistan Antioxidant Capacity Evaluation, Isolation and Structure Elucidation on Bioactive Compounds from Medicinal Plants Design model and Fabrication of RF Sensor Node for Localization an Tracking of Pasive Targets Assessment of Diversity in Berberis Lycium (medicinal Plant) Towards Performance Appraisal Reforms for Civil Servents in Pakista Financial Literacy Level of Enterpreneurs and Sustainable	Dr. Muhammad Umer Dr Syed Majid Bukhari Dr Ata Ur Rehman Dr. Shahid Masood Shah	Chemistry Electrical Engineering Environmental Sciences Management Sciences Management	(IFS) HEC HEC PSF	20-10-2014 22-10-2014 12-01-2015	In Process Approved In Process	2014-15 2014-15
517 518 519 520 521	agent for the food Fermantation industry Understanding Developmental Characteristics of renewable energy crops of Pakistian Antioxidant Capacity Evaluation, Isolation and Structure Elucidation on Bioactive Compounds from Medicinal Plants Design model and Fabrication of RF Sensor Node for Localization an Tracking of Passive Targets Assessment of Diversity in Berberis Lycium (medicinal Plant) Towards Performance Appraisal Reforms for Civil Servents in Pakista	Dr. Muhammad Umer Dr Syed Majid Bukhari Dr Ata Ur Rehman Dr. Shahid Masood Shah nDr. Muhammad Zahid Iqbal	Chemistry Electrical Engineering Environmental Sciences Management Sciences	(IFS) HEC HEC PSF HEC (Thematic Research Grant Program)	20-10-2014 22-10-2014 12-01-2015 02-03-2015	In Process Approved In Process In Process	2014-15 2014-15 2014-15 2014-15

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n n <	527	Graphene/PDMS Composite As Thermal InterfaceMaterials			HEC	15-05-2014	In Process	2013-14
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diama diama <th< td=""><td>-</td><td>Pakistan and Its Management Strategy</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	-	Pakistan and Its Management Strategy						
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display display <t< td=""><td>548</td><td>Composite Coating on Metallic Bone Implants</td><td>Dr. Farasat Iqbal</td><td>IRCBM</td><td>HEC</td><td>15-05-2014</td><td>In Process</td><td>2013-14</td></t<>	548	Composite Coating on Metallic Bone Implants	Dr. Farasat Iqbal	IRCBM	HEC	15-05-2014	In Process	2013-14
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907 Dete loogbairs (Pailsing Pailsing Pailsi	556	Status, Parental Preception, Gender and Region	Dr. Faisal Abbas		HEC	15-05-2014	In Process	2013-14
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Induction <td>560</td> <td></td> <td>Dr. Nazar Abbas Shah</td> <td>Physics</td> <td>HEC</td> <td>15-05-2014</td> <td>In Process</td> <td>2013-14</td>	560		Dr. Nazar Abbas Shah	Physics	HEC	15-05-2014	In Process	2013-14
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Beelopment of Numerical Techniques for Nonlinear System of Equations Arising in Engneering ratiz Mathematics HEC 15-05-2014 In Process 2013-14 Cellular and Molecular Studies on Hedera nepalensis, Nigella Sativa 82 Azadirachta indica, Certella Satisci, Lavandula Stoches, Spharanth, Dr. Taous Khan Pharmaceutic HEC 15-05-2014 In Process 2013-14	579 580 581	Pakistan Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Relinoblastoma Design and Implementation of Robust Fault Detection and Augmentation Fault Tolrance Scheme for Safter Critical Plants Photochemical Investigation and Biological Screenings on Jasminur Humile and Olea Feruginea Estimation of Genetic Diversity and Proteome Analysis in Rice (Oryz	Dr. Mirza Tariq Humayun Dr. Afsar Khan	Electrical Engineering Chemistry Environmental	HEC	15-05-2014	In Process	2013-14
Cellular and Molecular Studies on Hedera nepalensis , Nigella Sativa S65 Azadirachta indica, Centella Asiatica, Lavandula Stoechas, Spharanth, Dr. Taous Khan Pharmaceutic HEC 15-05-2014 In Process 2013-14	579 580 581 582	Pakistan Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Retinoblastoma Design and Implementation of Robust Fault Detection and Augmentation Fault Torance Scheme for Safter Ortical Plants Photochemical Investigation and Biological Screenings on Jasminum Humile and Olea Feruginea Estimation of Genetic Diversity and Proteome Analysis in Rice (Oryz Sativa L)	Dr. Mirza Tariq Humayun Dr. Afsar Khan Dr. Nasir Masood Dr. Muhammad Mohsin	Electrical Engineering Chemistry Environmental Sciences	HEC	15-05-2014 15-05-2014	In Process	2013-14 2013-14
585 Azadirachta indica, Centela Asiatica, Lavandula Stoechas, Spharanthu Dr. Taous Khan Pharmaceutic HEC 15-05-2014 In Process 2013-14	579 580 581 582 583	Pakistan Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Retinobiastoma Design and Implementation of Robust Fault Detection and Augmentation Fault Totance Scheme for Safety Critical Plants Photochemical Investigation and Biological Screenings on Jasminum Humile and Otea Ferruginea Estimation of Genetic Diversity and Proteome Analysis in Rice (Oryzz Sativa L) Intelligent Transportation and Security System (ITSS) Development of Numerical Techniques for Nonlinear System of	Dr. Mirza Tariq Humayun Dr. Afsar Khan Dr. Nasir Masood Dr. Muhammad Mohsin Raiz	Electrical Engineering Chemistry Environmental Sciences CAST	HEC HEC HEC	15-05-2014 15-05-2014 15-05-2014	In Process In Process In Process	2013-14 2013-14 2013-14
niucus eru carissa upaca ior une ineament or breast caricer al Sciences	579 580 581 582 583	Pakistan Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Retinoblastoma Design and implementation of Robust Fault Detection and Augmentation Fault Totance Scheme for Saftev Critical Plants Photochemical Investigation and Biological Screenings on Jasminum Humile and Otea Ferruginea Estimation of Genetic Diversity and Proteome Analysis in Rice (Oryz Sativa L) Intelligent Transportation and Security System (ITSS) Development of Numerical Techniques for Nonlinear System of Equations Arising in Engineering	Dr. Mirza Tariq Humayun Dr. Afsar Khan Dr. Nasir Masood Dr. Muhammad Mohsin Raiz	Electrical Engineering Chemistry Environmental Sciences CAST	HEC HEC HEC	15-05-2014 15-05-2014 15-05-2014	In Process In Process In Process	2013-14 2013-14 2013-14
	579 580 581 582 583 584	Pakistan Copy Nuhmber variants and microRNAs as potential diagnostic biomarkers for Retinoblastoma Design and implementation of Robust Fault Detection and Augmentation Fault Totance Scheme for Saftev Critical Plants Photochemical Investigation and Biological Screenings on Jasminum Humile and Otae Ferruginea Estimation of Genetic Diversity and Proteome Analysis in Rice (Oryzz Sativa L) Intelligent Transportation and Security System (ITSS) Development of Numerical Techniques for Nonlinear System of Equations Artising in Engneering Cellular and Molecular Studies on Hedera nepalensis , Nigella Sativa Cadiractha Indica, Certela Asiatica, Lavandus Discotas, Spharamhu	Dr. Mirza Tariq Humayun Dr. Afsar Khan Dr. Nasir Masood Dr. Muhammad Mohsin Raiz Dr. Muhammad Waseem	Electrical Engineering Chemistry Environmental Sciences CAST Mathematics Pharmaceutic	HEC HEC HEC HEC	15-05-2014 15-05-2014 15-05-2014 15-05-2014	In Process In Process In Process In Process In Process	2013-14 2013-14 2013-14 2013-14

586	Risk Factors and Recovery Analysis of Tuberculosis Patients in Southren Punjab	Dr. Munir Ahmed	Management Sciences	HEC	15-05-2014	In Process	2013-14
587	Improvement the Faculty Retention in Pakistan by addressing the Valuation Issues in Faculty Compensation	Dr. Komal Khalid	Management	HEC	15-05-2014	In Process	2013-14
	Utilization of Complex Network of Microbial Interaction for Mobilisation		Sciences Environmental				
588	of Soil Phosphorus Inaccessible for Plant Growth	Dr. Usman Irshad	Sciences	HEC	15-05-2014	In Process	2013-14
	Benzene Exposure Assesment Through Different Processed Foods in		Environmental	150	15-05-2014		
589	Pakistan	Dr. Zulfiqar Ahmad Bhatti	Sciences	HEC	15-05-2014	In Process	2013-14
590	Fabrication, Properties and Applications of Silver Deposited Tio	Dr. Romana Khan	Environmental	HEC	15-05-2014	In Process	2013-14
290	Nanotubes	Dr. Romana Khan	Sciences	HEC	10-00-2014	In Process	2013-14
591	Reclamation of Land of small land Holders and Mitigating The Regiona Climatic Impacts Through an Integrated Agronomic Approach to	Dr. Muhammad Shahzad	Environmental	HEC	15-05-2014	In Process	2013-14
551	Combat Salinity Menace	Dr. Widhammad Ghanzad	Sciences		13-03-2014	III T IOCC35	2013-14
592	Consensus In Complex Socio-Technical Systems: Evidencing Modeling and Simulating To Predict And Control	Dr. Kashif Zia	Computer Science	HEC	15-05-2014	In Process	2013-14
593	Role of Un-Extractable Polymeric Protiens on End-use Quality of	Dr. Abrar Hussain	Biosciences	HEC	15-05-2014	In Process	2013-14
	Pakistani Wheat Flour Morphological Study of Zinc Oxide Nanoparticles and Their Cytotoxici	Dr. Muhammad Arfat					
594	in Human Cell Lines	Yameen	Pharmaceutic al Sciences	HEC	15-05-2014	In Process	2013-14
	Determination of Flavonoids with Their Antioxodant Power for Drug		Environmental				
595	Discovery for Some Selected Medicinal Plants of Pakistan	Dr. Irum Shahzadi	Sciences	HEC	15-05-2014	In Process	2013-14
	Genomic Dissection of Diversity, Disease and Milk Yield Traits of						ĺ
596	Sahiwal Cattle to Substantiate Community Based Progeny Testing Program (PTP) of Research Center for the Conservation of Sahiwal	Dr. Amad Ali	Biosciences	HEC	15-05-2014	In Process	2013-14
	Cattle (RCCSC)"						
597	Production of Biopesticides and Transgenic CropsFrom Bacillus Thuringiensis	Dr. Rafiq Ahmad	Environmental Sciences	HEC	15-05-2014	In Process	2013-14
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598	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	2013-14
599		e Dr Abida Kalaa Kh		HEC	15.05 2011	In Deer	2012 14
288	Study of Industrial Application of Polymer Supported Nano Composite	a Di. Abiua Kaisoom Khan	Chemistry	TEC .	15-05-2014	In Process	2013-14
600	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	2013-14
	Design and Integration of Multi-fuel advance fuel cell with micro gas						
601	turbine Polygeneration System	Dr. Rizwan Raza	Physics	HEC	15-05-2014	In Process	2013-14
602 603	Properties of Ranking Ideals Mn (doped) Zinc batteries and Solar Cells	Dr. Sarfraz Ahmad Dr. Hasan Mahmood	Mathematics Physics	HEC	15-05-2014	In Process In Process	2013-14 2013-14
604	Digital Image Aunthenticate/Forensics	Dr. Sved Asad Hussain	computer	HEC	15-05-2014	In Process	2013-14
605	Effect of Gluonic Excitations in Meson-Meson Systems	Dr. Nosheen Akbar	science Physics	HEC	15-05-2014	In Process	2013-14
606	Wavelet Based Cognitive Radio Network For Green Communication	Dr. Sobia Baig	Electrical	HEC	15-05-2014	In Process	2013-14
000	Development of flexible, Light - Weight And Enviroment Friendly	Di. Sobia Balg	Engineering	HEC	15-05-2014	in Plocess	2013-14
607	Paper Composites based Super Capacitors and Batteries from	Dr. Aamir Razaq	Physics	HEC	15-05-2014	In Process	2013-14
	Indigenous						
608	Evaluating the Impact of Climate Change on Crop Water Requiremen for Cotton And Wheat in Arid Region By Using DSSAT Model	Dr. Muhammad Mubeen	Environmental Sciences	PSF	11-02-2015	In Process	
609	Growth and Fabrication of Efficient Light Emitting Diodes based on	Dr. Muhammad Ashfaq	Dhusias	1150	45 05 0044		2014-15
609	metal oxides as carrier Transport Layers	Ahmad	Physics	HEC	15-05-2014	In Process	2013-14
610	Synthesis and Characterization of Quantum Dot Multijunction Solar Ce	Dr. Muhammad Ashfaq Ahmad	Physics	HEC	15-05-2014	In Process	2013-14
611	Energy Production by Water Salinity Disparity	Dr. Saleem Farooq Shauka	Physics	HEC	15-05-2014	In Process	2013-14
040	Complex Dielectric Measurement of Materials Over Broad FreQuence			HEC			
612	Range	Dr. Salman Naeem Khan	Physics	HEC	15-05-2014	In Process	2013-14
613	Photocatalytic Antibacterial Coatings on Biomedical Implants and Other Susceptible Contaminated Surfaces	Dr. Muhammad Nisar	IRCBM	HEC	15-05-2014	In Process	2013-14
614	Analytic and Topological Invariants of Singularities	Dr. Imran Ahmed	Mathematics	HEC	15-05-2014	In Process	2013-14
615	Synthesis and Characterization of Hexagonal and Garnet Nanoferrite and Nanocomposites for High Frequency Devices & Applications	Dr. Majid Naiz Akhtar	Physics	HEC	15-05-2014	In Process	2013-14
	Site Controlled Synthesis and Placement of Induim Arsenide						
616	Nanocrystals Via Block-copolymer Lithography for Advanced photonic	Dr. Ayesha Jamil	Physics	HEC	15-05-2014	In Process	2013-14
617	and Opto-Electronic Applications Metal Oxide Nanostruture Fabrication And Their Application For Opto	Dr. Muhammad Asif	Dhusico	HEC	15-05-2014	In Process	2013-14
-	& Bio Electronics		Physics		15-05-2014	in Plocess	
618	Career Management Amoung University Students and Expectations o Employer from Prospective Employees (Student)	Dr. Muhammad Kashif Fida	Humanities	HEC	15-05-2014	In Process	2013-14
619	Integrating Disaster Risk Reduction Into Education in 100 Schools in	Mr. Adam Zahoor	CCDU	HEC	02-07-2014	In Process	2014-15
0.0	Earthquake Affected Communities in Tehsil Balakot, District Manshera	init / iddin Editori	Administration	1120	02 07 2014	in rioccas	2014 15
620	Improving Crop Productivity of Pakistani Farmers Through Increasing Soil Carbon Sequestration by Addition of Biochar	Dr. Abrar Hussain	BioSciences	HEC	02-07-2014	In Process	2014-15
621	Estaiblishment of Mobile Hospitals for Slum and Rural Areas of Sahiwa	I Dr. Farrukh Jamil	BioSciences	HEC	08-07-2014	In Process	2014-15
	Development of microbial Fuel Cell and Bio Electrochemical Cell:		Chemical	HEC			
622	Waste to Energy	Dr. Robina Farooq	Engineering	HEG	06-05-2014	In Process	2013-14
623	Development of Dairy Training and Resource Center for capacity Building Economic Prosperity of dairy Communities in Rural Sahiwal	Dr. Ahmad Ali	BioSciences	HEC	08-07-2014	In Process	2014-15
	Resaons Behind dropout of female students at primary Education level in		Management		05.05.7711		
624	Gilgit Baltistan (Pakistan)	Dr. Muhammad Zahid Iqbal	Sciences	International Growth Centre	05-06-2014	In Process	2013-14
625	Machine vision system for visually impaired people Population Dynamics Of house Sparrow in Islamabad and Bahawal	Dr. Mohsin Riaz	CAST	PSF	07-08-2014	In Process	2014-15
626	Nagar Pakistan	Dr Haroon Ahmed	Biosciences	World Wide Fund (WWF)	08-09-2014	In Process	2014-15
627	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	2014-15
628	Early Detection and Classification of Skin Cancer Using Image	Dr Mohsin Riaz	CAST	DEBRA UK	11-09-2014	In Process	2014-15
629	Processing Techniques Synthesis and Development of Ecto-nucleotide	Dr Jamshid Iqbal	CADR	Organization For Publication Of	26-09-2014	In Process	2014-15
-	phosphodiesterase/pyrophophatase (NSPs) inhibitors		-	Chemical Weapon (OPCW)		In Process	
630	Freeze-Dried Biopolymer/Creamic Scaffolds for Bone Regeneration	Dr. Athar Farooq Khan	IRCBM	HEC	06-05-2014	In Process	2013-14
631	Evalution of Within-Population Genetic Diversity of On-Farm and Ex	Dr Abdul Rehman Khan	Environmental	PSF	10-10-2014	In Process	2014-15
L	Situ Conserved Wheat Landraces of Pakistan		Sciences				
632	Modeling the Water and Nitrogen Requirement of Chickpea Under Ari	Dr Hafiz Mahkum Hammad	Environmental	PSF	15-10-2014	In Process	2014-15
	Environment		Sciences				-
633	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	2014-15
634	Spread of Cholera through Water to Rawalpindi and Islamabad	Dr. Habib Bokhari	Biosciences	Pakistan Medical Research Council	29-12-2014	In Process	2014-15
	Population Prevalence and association of Helicobacter species with gall bladder			(PMRC) Pakistan Medical Research Council			
635	pathology	Dr. Sundus Javed	Biosciences	(PMRC) Pakistan Medical Research Council	31-12-2014	In Process	2014-15
636	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	2014-15
637	Non Profit Organization's Financial Financial Managament Practices 8	Dr. Umara Noreen	Management Sciences	HEC	06-05-2014	In Process	2013-14
638	Governance in Pakistan Industry, Academic & Governament Linkages "Creating and Making it	Dr. Samina Nawab	Management	HEC	06-05-2014	In Process	2013-14
	Work* Design and Synthesis of PotntialAnticancer Molecules using [4+3]		Sciences				
639	Design and Synthesis of PotntialAnticancer Molecules using [4+3] Cycloaddition Methodology	Dr. Farah Ahmad Khan	Chemistry	HEC	06-05-2014	In Process	2013-14
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640 641	Biosynthesized Skin Replacement For Imroved Wound Healing Development of Biomaterials-Assisted Stem Cell-Based Therapy for	Dr. Faiza Sharif Dr. Arshad Jamal	IRCBM	HEC	08-05-2014	In Process	2013-14 2013-14
-	Diabetes in Pakistan Study of Rare Decay of beauty Mesons (B) Within super Symmetry		-				
642	Breaking Models	Dr Azeem Mir	Physics	PSF	17-07-2014	In Process	2014-15
643	Fabrication of Endodontic Posts by Incorporating Lonic Liquid Pretreated Cellulose-Nanocomposite Materials	Dr. Muhammad Nawshad	IRCBM	HEC	08-05-2014	In Process	2013-14
644	Design and Synthesis of Novel Antimicrobial Agents Based on Indenofluorene Dione Derivatives	Dr. Aneela Maalik	Chemistry	HEC	08-05-2014	In Process	2013-14
645	Development Of Novel Antibacterial Dental Restorative Materials:	Dr.Jibran lobal	IRCBM	HEC	12-05-2014	In Process	2013-14
646	Prevent Secondary Carles Impact Of Climate and Urbanization on Dengue Virus-Mosquito	Dr. Abdul Ghaffar	Meteorology	HEC	14-05-2014	In Process	2013-14
-	Interactions in Different Regions Of Pakistan Synthesis of Nanocrystalline Thermoelectric Compound For	Dr. Muhammad Anis-ur-					
647	Renewable Energy Applications	Rehman	Physics	HEC	13-05-2014	In Process	2013-14
648	Food Security and Sustainable Agriculture: Assessment of Regional	Dr. Muhammad Nadeem	Environmental	HEC	13-05-2014	In Process	2013-14
	Phosphorus Flows In Cotton-Wheat Zone of Punjab-Pakistan		Sciences				
649	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	2013-14
650	Numerical Study of Laboratory Generated Nonlinear Waves With	De Averba Osball	Marth a mating	PSF	06-05-2014	. n	2012.14
000	Application To Thin Films	Dr. Ayesha Sohail	Mathematics	PSF	00-05-2014	In Process	2013-14
651	Investigation of Bacterial Cellulose in As-Synthesized Surface modifie and Regenerated form for the Development of novel Drug Delivery	Dr. Taous Khan	Pharmacy	PSF	18-02-2015	In Process	2014-15
	systems as Tablet Matrix Capsule Shell And Microparticles						
652	Novel Bio Adhesives for wound Closure and Surgical Reconstruction	Dr. Anila Asif	IRCBM	HEC	13-05-2014	In Process	2013-14
653	Diagnosis And Attributionof Recent Climate Change In Pakistan	Dr. Athar Hussain	Meteorology	HEC	14-05-2014	In Process	2013-14
654	Algebraic Characterization of Generalized Degree Sequences of Simplicial Complexes	Dr. Imran Anwar	Mathematics	HEC	14-05-2014	In Process	2013-14
655	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	2013-14
656	Sequencing and Mapping of Mycobacterium Tuberculosis from Patien	Dr. Muhammad Ibrahim	Biosciences	HEC	14-05-2014	In Process	2013-14
657	in Pakistan by Using Next Generation Squencing Pleoclimatic Study of Monsoon: U-Th Dating of Speleothems From	Dr. Shahina Tariq	Meteorology	HEC	14-05-2014	In Process	2013-14
057	Central Pakistan Development of high Resolution Regional Climate Change Scenarios	Dr. Shahina Tang	weteorology	nec	14-03-2014	in Plocess	2013-14
658	for South-Asia for the Assasment of Extreme Events: With focus on	Dr. Syed Faisal Saeed	Meteorology	HEC	14-05-2014	In Process	2013-14
050	Rainoff for Flood Managament in the Indus Basin AN efficient Asymmetric Total Synthesis oa A Potent Anti-	De Muhammed Asshed	Obernister	1150	44.05.0044		2012.14
659	Tuberculosis Drug (R207910)	Dr. Muhammad Arshad	Chemistry	HEC	14-05-2014	In Process	2013-14
660	Formulation And Biopharmaceutical Analysis of Sustained Realeased Nanoparticles of Rabeprazole	Dr. Sujhat Ali Khan	Pharmaceutic	HEC	14-05-2014	In Process	2013-14
	Setting up a high Performance Computing Framework for Affordable		al Sciences				
661	Alternative Fuel Catalysis Discovery Accelerating The Discovery of Affordable Alternative Fuel Catalysis Through High Performance	Dr. Altaf Karim	Physics	HEC	14-05-2014	In Process	2013-14
-	Computing	D- M-1		100	44.00000		0000
662	Molecular Basis of Rentinitis Pigmentosa in Pakistan	Dr. Muhammad Aimal	Biosciences	HEC	14-05-2014	In Process	2013-14
663 664	Transport Phenomenon in Peristaltic Flow with Different Wave Forms Natural Convection Fluid Flow In Two Phase Dusty Medium	Dr. Muhammad Awais Dr. Sadia Siddiga	Mathematics Mathematics	HEC	14-05-2014 14-05-2014	In Process In Process	2013-14 2013-14
004		Dr. Sadia Siddiga		HEC	14-05-2014	In Process	2013-14
665	Low Cost Simultaneous Removal Of Arsenic and Iron from Drinking Water	Dr. Muhammad Shahid	Environmental Sciences	HEC	14-05-2014	In Process	2013-14
666	Arsenic Induced Toxicity and Its Contribution To Carcinogenesis	Dr. Zertashia Akram	Biosciences	HEC	14-05-2014	In Process	2013-14
	Development of Durable & cost Effective Polymer Electrolyte					Revised	
667	Membranes for Fuel Cells: A Stop Froward To Fuel Cell Commercialization	Dr. Syed Tauqir Ali Sherazi	Chemistry	HEC	14-05-2014	proposal sent to HEC 04-05-15.	2013-14
	Improvement of potato Plant Photosynthesis by Engineering Novel		Environmental				
668	Cyanobacterial Carbon Dioxide Concentrating Mechanism	Dr. Raza Ahmad	Sciences	HEC	14-05-2014	In Process	2013-14
669	Genetic Engineering of Lycopersicum esculentum for Enhanced sait	Dr. Jamshid Hussain	Environmental	HEC	44.05.0044	. n	2012.14
009	Tolrance through Cell Signaling Molecules involved in Multiple Aspect of Salt Tolrance"	Dr. Jamshid Hussain	Sciences	HEC	14-05-2014	In Process	2013-14
670	Development of Therapeutic Trails for the Treatment of Inherited Retinal Dystrophies	Dr. Raheel Qamar	Biosciences	HEC	14-05-2014	In Process	2013-14
671	The Use of Microalgae for Biodiesel Production and Wastewater	Dr. Naim Rashid	Environmental	HEC	14-05-2014	In Process	2013-14
0/1	Treatment in Pakistan	Dr. Naim Rashiu	Sciences	HEC	14-03-2014	in Plocess	2013-14
672	Mental And Physical Well Being of Young Pakistani Athletes And Coaches	Dr. Jamshaid Ahmed	Management Sciences	HEC	14-05-2014	In Process	2013-14
	Treatment of Youth Depression through Congative Behavioral Therapy		Management				
673		Dr. Jamshaid Ahmed	Management	HEC	14-05-2014	In Process	2013-14
	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbottaba	Dr. Jamshaid Ahmed	Sciences Development	HEC HEC (Thematic Research Grant	14-05-2014		2013-14
674	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbottaba for the Promotion of Cultural Tourism	Dr. Adnan Ahmad Dogar	Sciences Development Studies	HEC (Thematic Research Grant Program)	02-03-2015	In Process	2014-15
	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbottaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Textile Mills		Sciences Development	HEC (Thematic Research Grant			
674	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbottaba for the Promotion of Cultural Tourism	Dr. Adnan Ahmad Dogar	Sciences Development Studies Management	HEC (Thematic Research Grant Program)	02-03-2015	In Process	2014-15
674 675	A Scientific Study For Attock District Valuation and Documentation of Cultural hertage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Textile Milis Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanofibers, and Their Efficacy In Bladder Cancer Therapy	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan	Sciences Development Studies Management Sciences	HEC (Thematic Research Grant Program) HEC	02-03-2015 14-05-2014	In Process In Process	2014-15 2013-14
674 675	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Texile Mills Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanothers, and Their Efficacy In Bladder Cancer Therapy Detail Study of Photo-Oxidative Degradation of Polyofin and Its	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan	Sciences Development Studies Management Sciences	HEC (Thematic Research Grant Program) HEC	02-03-2015 14-05-2014	In Process In Process	2014-15 2013-14
674 675 676	A Scientific Study For Attock District Valuation and Documentation of Cultural hertage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Textile Milis Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanofibers, and Their Efficacy In Bladder Cancer Therapy	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan Dr. Saima Feroz	Sciences Development Studies Management Sciences Biosciences Chemistry	HEC (Thematic Research Grant Program) HEC HEC	02-03-2015 14-05-2014 14-05-2014	In Process In Process In Process	2014-15 2013-14 2013-14
674 675 676 677 678	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Texile Mills Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanothers, and Their Efficacy In Bladder Cancer Therapy Detail Study of Photo-Oxidative Degradation of Polyofin and Its Potential Applications in Agriculture, Food and Packaging Industries Magic Labeling OF Subdivided and Cycle Like Graphs Identification miRNAs As a Diagnostic Method in Chronic Kidney	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan Dr. Saima Feroz Dr. Sadullah Mir Dr. Muhammad Hussain Dr. Muhammad Jawad	Sciences Development Studies Management Sciences Biosciences Chemistry Mathematics	HEC (Thematic Research Grant Program) HEC HEC HEC HEC	02-03-2015 14-05-2014 14-05-2014 14-05-2014 14-05-2014	In Process In Process In Process In Process In Process	2014-15 2013-14 2013-14 2013-14 2013-14
674 675 676 677	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Textile Mills Synthesis, Characterization of Gelation Functionalized Graphene Nanosheets And Their PVA Based Nanofibers, and Their Efficacy in Biadder Cancer Therapy Detail Study O Photo-Oxidative Degradation of Polyofin and its Potential Applications in Agriculture, Food and Packaging Industries Magic Labeling OF Subdivided and Cycle Like Graphs Identification miRNAs As a Diagnostic Method in Chronic Kidney Disease Patiena din Silico Discovert of Their Potential Regulators	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan Dr. Saima Feroz Dr. Sadullah Mir Dr. Muhammad Hussain	Sciences Development Studies Management Sciences Biosciences Chemistry	HEC (Thematic Research Grant Program) HEC HEC HEC	02-03-2015 14-05-2014 14-05-2014 14-05-2014	In Process In Process In Process In Process	2014-15 2013-14 2013-14 2013-14
674 675 676 677 678	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsil Abbotaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Texile Mills Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanothers, and Their Efficacy In Bladder Cancer Therapy Detail Study of Photo-Oxidative Degradation of Polyofin and Its Potential Applications in Agriculture, Food and Packaging Industries Magic Labeling OF Subdivided and Cycle Like Graphs Identification miRNAs As a Diagnostic Method in Chronic Kidney	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan Dr. Saima Feroz Dr. Sadullah Mir Dr. Muhammad Hussain Dr. Muhammad Jawad	Sciences Development Studies Management Sciences Biosciences Chemistry Mathematics	HEC (Thematic Research Grant Program) HEC HEC HEC HEC	02-03-2015 14-05-2014 14-05-2014 14-05-2014 14-05-2014	In Process In Process In Process In Process In Process	2014-15 2013-14 2013-14 2013-14 2013-14
674 675 676 677 678 679	A Scientific Study For Attock District Valuation and Documentation of Cultural heritage of Tehsi Abbottaba for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Texile Mills Synthesis, Characterization of Celation Functionalized Graphene Nanosheets And Their PVA Based Nanothers, and Their Efficacy In Biadder Cancer Thenapy Detail Study of Photo-Oxidative Degradation of Polyofin and its Potential Applications in Agriculture, Food and Packaging Industries Magic Labeling OF Subdivided and Cycle Like Graphs Identification miRNAs As a Diagnostic Method In Chronic Kidney Disease Patients and in Silico Discovert of Their Potential Regulators Financial Planning for Energy Security in Pakisah: The Way Forwar Hydrogen Production using modified T/O Electrodes by Photo	Dr. Adnan Ahmad Dogar Dr. Muhammad Khan Dr. Salma Feroz Dr. Sadullah Mir Dr. Muhammad Hussain Dr. Muhammad Jawad Khan	Sciences Development Studies Management Sciences Biosciences Chemistry Mathematics Biosciences	HEC (Thematic Research Grant Program) HEC HEC HEC HEC HEC HEC	02-03-2015 14-05-2014 14-05-2014 14-05-2014 14-05-2014 14-05-2014	In Process	2014-15 2013-14 2013-14 2013-14 2013-14 2013-14
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674 675 675 676 677 678 678 680 681 682 682 683 683 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702	A Scientific Study For Attock District Valuation and Documentation of Cultural hertigae of Tehsil Abbottable for the Promotion of Cultural Tourism Investigation Health Cost Of Dust Pollution in Texile Mills Synthesis, Characterization of Gelation Functionalized Graphene Nanosheets And Their PVA Based Nanothers, and Their Efficacy In Biadder Cancer Therapy Detail Study of Photo-Avidative Degradation of Pelyofin and Its Potential Applications in Agriculture, Food and Packaging Industries Magic Labeling OF Subdivided and Cycle Like Graphs Identification miRNAs As a Diagnostic Method In Chronic Kidney Desases Patients and in Silico Discovert of Their Potential Regulators Financial Planning for Energy Security in Pakisath: The Way Forward Hydrogen Production using modified Trü Electrodes by Photo Labelson and in Silico Discovert of Their Potential Regulators Financial Planning for Energy Security in Pakisath: The Way Forward Contension and in Silico Discovert of Their Potential Regulators Financial Planning for Energy Security in Pakisath: The Way Forward Labelson and Silico Discovert of Their Potential Regulators Financial Planning for Energy Security in Pakisath: The Way Forward Cost Effective Nanoc. Risk factors and Management of Post Traumatic Stress with Psychosocial Adjustment Disorders amoung Internally Displaced Persons of North Waizintan, Pakistan Production Cost Effective Nano-composite for Puel Cell and Electrochemical Characterization of Generic Variants of the Reini Anglotensin System With the Susceptibility of Diabetic Nephropathy in type 2 Diabetic Patients Membranes Technology for Efficient CO21 H02 Natural Gas Purification. Microwave Assisted Synthesis of Organically Modified Nano Caramic based Composite Matarials for Dental Resistrative Applications Development of novel Functionalized Polyoometalates Based Potent Antimecipatic Aperits Production Ad Charactrization of H24 Semiconductors Thin Films Comprehensive Spatio Chempony Validation of Satellite Based Preciption Estate Spatio Chempony Validatio	Dr. Adnan Ahmad Dogar Dr. Adnan Ahmad Dogar Dr. Saima Feroz Dr. Sadullah Mir Dr. Sadullah Mir Dr. Muhammad Hussain Dr. Muhammad Jawad Ambar Dr. Seeme Mallick Mr. Awals Ali Dr. Seeme Mallick Dr. Anwar Khan Dr. Saleem Ahmed Shah Bokhari Dr. Saleem Ahmed Shah Bokhari Dr. Saleem Ahmed Shah Dr. Anwar Khan Dr. Saleem Ahmed Shah Dr. Mahmood Akhtar Kayan Dr. Nalammad Akram Tariq Dr. Robina Shahid Dr. Robina Shahid Dr. Robina Shahid Dr. Robina Shahid Dr. Robina Shahid Dr. Rashid Nazir Dr. Nazar Abbas Shah Dr. Nazar Abbas Shah Dr. Aqeel Ahmad Kidwai Dr. Aqeel Ahmad Kidwai Dr. Aughat Mahmood Dr. Mushtafa Nawaz Shafa Dr. Adul Rauf Siddiq Dr. Hafiz Zahid Mehmood Dr. Imran Ali Dr. Jamshed Iqbal Dr. Syed Tauqir A Sherazi Raja Muhammad Birahim	Sciences Development Studies Management Sciences Chemistry Mathematics Biosciences CCRD Physics Biosciences Physics Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Physics Biosciences Biosciences Development Sciences Development Sciences Development Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Chemistry Library Biosciences	HEC (Thematic Research Grant Program) HEC HEC HEC HEC HEC HEC HEC HEC	02-03-2015 14-05-2014 14-05-2014 14-05-2014 14-05-2014 14-05-2014 15-05-2014	In Process	2014-15 2013-14

	Bacterial outer membrane proteins as dgrus targess	Dr. Habib Bokhari	Biosciences	HEC	27-05-2013	In Process	2012-13
706	Radio frequency interference refection in sparse array antennas	Dr. Asim Ali khan	Electrical Engineering	HEC	28-05-2013	In Process	2012-13
707 708	Structural DNA nanotechnology designing and application Synthesis and characterization of nanoparticles of Gd5Si4 and related	Dr. Rashid Amin Dr. Aslam Khan	IRCBM Physics	HEC	11/7/2013 01-08-2013	In Process In Process	2013-14 2013-14
709	Genomics of beef production traits in Dajal, Dhanni and Tharpakar cattle	Dr. Ahmad Ali	Biosciences	HEC	21-11-2013	In Process	2013-14
710	breeds of Pakistan Development and implementation of computational intelligent methods for bioincing researchare, in Pleistan	Dr. Qaisar Abbas	Biosciences	HEC	06-12-2013	In Process	2013-14
711	bilogical researchers in Pkistan Building capabilities for erop improvement by decoding the mysteries of maj	Dr. Muhammad Ibrahim	Biosciences	HEC	06-12-2013	In Process	2013-14
	threat (Rust) to wheat using next generation sequencing (NGS) I Pakistan		Life Sciences				
712	Grant for maintenance of scientific equipments	Dr. Abdul Mannan	Service Center Life Sciences	HEC	26-05-2014	In Process	2013-14
713	Grant for maintenance of scientific equipments	Dr. Abdul Mannan	Service Center Environmental	HEC	26-05-2014	In Process	2013-14
714	Grant for Maintenance of Scientific Equipments	Dr. Muhammad Bilal	Sciences Life Sciences	HEC	13/12/2012	In Process	2012-13
715	Grant for maintenance of scientific equipments	Dr. Abdul Mannan Dr. Abdul Mannan	Service Center Life Sciences	HEC	26-05-2014	In Process	2013-14
717	Grant for maintenance of scientific equipments Grant for maintenance of scientific equipments	Dr. Fauzia Yousaf Hafeez	Service Center Biosciences	HEC	02-06-2014	In Process	2013-14
718 719	Grant for maintenance of scientific equipments Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Prof. Dr. Fauzia Y. Hafeez Dr Tajammal Hussain	Statistic	HEC	2/6/2014 30-09-2014	In Process In Process	2013-14 2014-15
720	Application for Hec Post Doctoral Fellow Ship Phase ii ,Batch VII	Dr Imran Ali	Management Sciences	HEC	11-11-2014	In Process	2014-15
721 722	Computer Generated vital reality world for curing anxity disorders DHT-Based routing proto col for disaster response network deployment	Dr. Sadaf Sajjad Dr. Nadir Shah	Humanities Computer	National ICT R&D National ICT R&D	24-05-2012 22-5-13	In Process In Process	2011-12
723	Enhancement of crop yield by developing commercial biopesticides through computational Modeling and experimental analysis	Dr. Fauzia Yousaf Hafeez	Science Biosciences	National ICT R&D	11-06-2012	In Process	2011-12
724	Host based autonomous mobile address translation (HaMAT): a seamless connectivity solution for multi-interface mobile deveices in heterogeneous	Prof. Dr. Shahzad A. Malik	Electrical	National ICT R&D	21-6-13	In Process	
	networks	THE DE GRANT AND A	Engineering	Automatic Freedo	21015	minoccas	
725	3.IQRA learning beyond boundaries by	Dr. Naveed Ahmad	Computer Science	National ICT R&D	29-06-2012	In Process	2011-12
726	Routing Microwave, mm-Wave & terahertz communication Signals using ferrite Metamaterials, Ferrite Nanotubes and High Electron Mobility	Dr. Engr. Junaid Zafar	Electrical Engineering	National ICT R&D	22-7-12	In Process	2011-12
727	Magnetoplasmic Semiconductors Development of A wind power forecasting system in Pakistan	Dr. Naveed ur Rehman	Electrical	National ICT R&D	29-7-2013	In Process	
728	Cyber guard: An indigenous security information and event management	Dr. Masoom Alam	Engineering Computer	National ICT R&D	10/12/2013	In Process	
729	system 3D Wireless control Robotic arm with MEMS	Dr. Shahid Khattak	Science Electrical Engineering	National ICT R&D	8/2/2012	In Process	2011-12
730	Intelligent Optimization of Highways and Railway for the energy efficient designing of curves	Dr. Zulfiqar Habib	Computer Science	National ICT R&D	17-08-2011	In Process	2011-12
731	a Pervasive Health case test bed for optimized monitoring of mechanica data services	Dr. Syed Asad Hussain	Computer Science	National ICT R&D	02-12-2011	In Process	2011-12
732	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	2012-13
733	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	2012-13
734	Identifying Tryptophan syntheses inhibitors to combat tuberculosis and food	Dr. M. Qaisar Fatmi,	Biosciences	Pak-Us Joint Research	30-11-12	In Process	2012-13
	borne disease (salmonellosis): A combined in silicon and in vitro approach Food -borne illness control by functionalized nano-biobullets: Synergistic						
735	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	2012-13
736 737	Development of microbial electrochemical system for the conversion of carbo	Dr. Sadia Manzoor Dr. Robina Farooq	Physics Chemical	Pak-Us Joint Research Pak-Us Joint Research	23-11-2012	In Process In Process	2012-13
738	dioxide into chemical feedstock Maize Breeding: Mathematical Modeling and Data-Intensive simulation	Dr. Sajjad Ahmad Madani	Engineering Computer	Pak-Us Joint Research	28-11-12	In Process	2012 15
739	Air querdety studies of islamabad and surrending areas	Dr. Shaheena Tariq	Science Meteorology	Pak-Us Joint Research	28-11-12	In Process	
740	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	2012-13
741	Design and Development of Simulation toolkit to promote education and research in the field of optical fiber communication among students and	Dr. Sajjad Ahmad Madani	Computer Science	Pak-Us Joint Research	29-11-12	In Process	2012-13
742	faculty of Pakistan Targeting low-arsenic and low-fluoride groundwater for reducing exposure in and low-fluoride politicate	Dr. Abida Farooqi	Biosciences	Pak-Us Joint Research	29-11-12	In Process	2012-13
743	rural Punjab, Pakistan Development of microtechnology based biosensors for early water borne pathogen detection and its removal: Microfluidic and molecular devices base	Prof. Dr. Arshad Saleem Bhatti	i Physics	Pak-Us Joint Research	29-11-12	In Process	
	solutions solutions Establishment of pharmacology research facilities in Pakistan for the initiation		Thysics		29-11-12		
744	of front line research Synthesis and biological evaluation of affordable scaffolds for ptential bone	Dr. Abdul Jabbar Shah		Pak-Us Joint Research		In Process	
745 746	regeneration applications Seismic Hazard Assessment of Major cities of Northern Pakistan for 50 Year	Dr. Aqif Anwar Ch. Dr. Mona Lisa	IRCBM Meteorology	British Council	29-11-12	In Process	2012-13 2012-13
740	Synthesis and study of magnetic properties of rare earthdoped nano	Dr.Muhammad Anis-ur-	Physics	COMSTEC-TWAS	29-08-2012	In Process	2012-13
747	compounds Visualization of flight data	Rehman Dr. Aimal Tariq Texin	Computer	COMSTEC-TWAS	31-03-2012	In Process	2012-13
749	Image restoration using nonlocal partial differential equations	Dr. Salman Amin Malik	Science Mathematics	COMSTEC-TWAS	31-03-2014	III TIOCC33	2013-14
750	A nanoscale novel biofilter for efficient fluoride and arsenic removal from contaminated ground water in Pakistan	Dr. Aamira Tariq	Biosciences			In Process	2015 14
751				TWAS-COMSTECH	28/08/2014	In Process	2013-14
	Genetic analysis of progressive inherited retinal dystropy	Dr. Maleeha Azam	Biosciences	HEC	28/08/2014 16-05-2012		
752						In Process	2014-15
752 753	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) Metal Oxide nanostructures: Synthesis, characterizations and applications in DSSCs	Dr. Maleeha Azam	Biosciences	HEC	16-05-2012	In Process	2014-15 2011-12
	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Service: (OPTIQ) Metal Oxide nanostructures: Synthesis, characterizations and applications in DSSCs Mobility based surveillance system using the georgrid approach (A Mobility Tracking application for urban mobility recommerk system)	Dr. Maleeha Azam Dr. Muhammad Intizar Ali,	Biosciences Computer Science	HEC	16-05-2012 11/5/2012	In Process In Process In Process	2014-15 2011-12 2012-13
753 754 755	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIO) Metal Oxide nanostructures: Symbosis characterizations and applications in <u>DSSCs</u> Mobility based surveillance system using the geo-grid approach (A Mobility Tracking application for urban mobility recommender system) Co-expression of closost and atabils driven under the same romoter for the enhancement of sality to Identice.	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Saleem Dr. Shafaqat Ali Shad Dr. Ismat Nawaz	Biosciences Computer Science Physics Computer Science Biosciences	HEC HEC HEC HEC HEC	16-05-2012 11/5/2012 6/12/2013 6/12/2013 16-12-2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14
753 754 755 756	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) Metal Oxide nanostructures: Symbolics, characterizations and applications in DSSCs. Mobility based surveillance system using the geo-grid approach (A Mobility Tracking application for urban mobility incommender system) Co-expression of closes and atthick diverse under the same tromteer for the enhancement of salinaty tolerance in plant Human humanizad antibody coloning.	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Saleem Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Alamdar Hussain	Biosciences Computer Science Physics Computer Science Biosciences Biosciences	HEC HEC HEC HEC HEC HEC	16-05-2012 11/5/2012 6/12/2013 6/12/2013 16-12-2013 19-12-2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14
753 754 755	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) Metal Oxide anostructures: Symbosis, characterizations and applications in DSSCs Mobility based surveillance system using the geo-grid approach (A Mobility Cracking application for urban mobility recommender system) Co-expression of classis and atnhal driven under the same romoter for the enhancement of salimity tolerance in plant Human humanized antibdod; cloning Identification and molecular characterizations of ORA47 interacting partner oto understand Jasmonic acid biosynthesis in arabidopsis thilana	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Saleem Dr. Shafaqat Ali Shad Dr. Ismat Nawaz	Biosciences Computer Science Physics Computer Science Biosciences	HEC HEC HEC HEC HEC	16-05-2012 11/5/2012 6/12/2013 6/12/2013 16-12-2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14
753 754 755 756	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Hetrogeneous Web Data Services Optimizing Data Integration Queries over Hetrogeneous Web Data Services (Motility) based surveillance system sings the goe-grid approach (A Mobility Tracking application for utwain mobility recommender system) Co-expression of closoi and anthel driven under the same romoter for the enhancement of aliantity tolerance in plant Human humanized antibody cloning Identification and molecular characterizations of ORA47 interacting partners of understand Jamonie acid boxymitess in anabidopsis filliana Synthesis Characterization and Biological Assay of Thioureas Influences.	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Saleem Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Alamdar Hussain	Biosciences Computer Science Physics Computer Science Biosciences Biosciences Biosciences Chemistry	HEC HEC HEC HEC HEC HEC ISESCO-COMSTECH	16-05-2012 11/5/2012 6/12/2013 6/12/2013 16-12-2013 19-12-2013 24-12-2013 30-01-12	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14
753 754 755 756 757	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIO) Metal Oxide nanostructures: Symbass, characterizations and applications in DSSCs Mobility based surveillance system using the geo-grid approach (A Mobility Tracking application for urban mobility recommender system) Co-expression of chosis and atthick driven under the same romoter for the enhancement of salinity tolerance in plant Human'humanized antibody colining Identification and molecular characterizations of ORA47 interacting partners oto understand Jasmonic acid biosynthesis in anabidopsis thilana Synthesis Characterization and Biological Assay of Thicurears Imidazole -2 Thinnes and their Metal complexes Development of Novel FIOX Bonouties based photocatalysts for reduction o carbon dioxide to methane utilizing sunlight	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Saleem Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Alamdar Hussain Dr. Muhammad Khurshid	Biosciences Computer Science Physics Computer Science Biosciences Biosciences Biosciences	HEC HEC HEC HEC HEC HEC	16-05-2012 11/5/2012 6/12/2013 6/12/2013 16-12-2013 19-12-2013 24-12-2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14
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753 754 755 756 757 757 758 759 760 761 762 763 764 765 766 766 766 766 767 768 769 770	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Hetrogeneous Web Data Services Optimizing Data Integration Queries over Hetrogeneous Web Data Services Mobility based surveillance system sing the geo-grid approach (A Meblity Tracking application for uthan mobility recommender system) Co-expression of choosi and anthel driven under the same romoter for the enhancement of ashinity tolerance in plant. Humani/Lumanized antibody coloning. Identification and moleclular characterizations of ORA47 interacting partners of ou understal anamoia cale thory on the same system for the molecular characterizations of ORA47 interacting partners of ou understal anamoia cale More Metal complexes. Development of Novel TiO2 Nanotubes based photocatalysts for raduction o carbon dioxide to methane utilizing samilabits Personal finance literacy an skills among university students in Pakistan A Socio-technical model for manging customers online rights Identification and characterization of heavy metal ATPass (IMAs) of the ZaCQPPCo Subclass in Webat Evaluation of drifterent mixel adaptive yavaliable coal based adsorbents Insight In to the impacts of different soil ecosystems n N cycling processes an their outdennes in lower Himalyss Evaluation of drifterent mixel adaptive more metal Revier flow relationship in a sequent and assessing keys to Industries for metal complexession in adapted Evaluation of drifterent mixel adaptive no gene cyrensis in adapted Based adsorbents Insight In to the impacts of different soil ecosystems n N cycling processes an their outdennes in lower Himalyss Evaluation of drifterent mixel adaptive no gene cyrensis in adapted tissue o bese individuals Identification of down and adaptive flow relationspin in addition of drought responsive more on gene cyrensis in adapted tissue o bese individuals Identification of drought responsive more on gene cyrensis in in adapted tissue obese individuals Identification of drought responsive more on gene cyrensis in in adapted	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Intizar Ali, Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Jamat Nawaz Dr. Muhammad Khurshid Dr. Anmar Mumtaz Dr. Anmara Mumtaz Dr. Anmara Mumtaz Dr. Anmar Mumtaz Dr. Anmar Ali Dr. Anmar Ali Dr. Sarfraz Shafiq Dr. Vajiha Khan Dr. Tayyab Ashfaq Dr. Farhan Hafeez Dr. Muhammad Ashraf Tanoli Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Jafa Naseen Dr. Irfan Sadiq Dr. Zahid Ali Dr. Zahid Ali	Biosciences Computer Science Physics Computer Science Biosciences Biosciences Chemistry Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	16-05-2012 11/s/2012 6/12/2013 6/12/2013 16-12/2013 24-12/2013 24-12/2013 25-04/2014 24-12/2013 23-01/2013 20-12/2013 23-01/2013 23-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-13 2012-13 2012-13 2012-13 2012-13
753 754 755 756 757 758 759 760 760 760 760 763 764 765 766 766 766 767 768 769 770 771 772 773	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Hetrogeneous Web Data Services (OPTID) Metal Oxide nanostructures: Synchesis, characterizations and applications in DSCs DSCs DSCs DSCs DSCs DSCs DSCs DSCs	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Intizar Ali, Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Jamat Nawaz Dr. Alamadr Husain Dr. Muhammad Khurshid Dr. Anara Mumtaz Dr. Anara Mumtaz Dr. Anara Mumtaz Dr. Anara Ali Dr. Anara Ali Dr. Anara Ali Dr. Sarfraz Shafiq Dr. Vajiha Khan Dr. Tayyab Ashfaq Dr. Farhan Hafeez Dr. Muhammad Ashraf Tanoli Dr. Anan Ahmad Tahir Dr. Anan Ahmad Tahir Dr. Anan Ahmad Tahir Dr. Asha Naeem Dr. Irfan Sadiq Dr. Zahid Ali Dr. Zahid Ali Dr. Muhammad Inran Dr. Zahid Ali	Biosciences Computer Science Physics Computer Sciences Biosciences Biosciences Biosciences Chemistry Environmental Sciences Computer Sciences Computer Sciences Environmental Sciences Environmental Sciences Computer Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	16-05-2012 11/s/2012 6/12/2013 6/12/2013 16-12/2013 24-12/2013 24-12/2013 25-04/2014 24-12/2013 23-01/2013 30-12/2013 23-01/2013 23-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13
753 754 755 756 757 758 759 760 760 761 762 763 764 765 766 766 766 767 768 769 770 771	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) Metal Oxide nanostructures: Synthesis, characterizations and applications in DSSC: double provide the service of the service of the services of the characterization of an inhibit driven under the same romoter for the enhancement of salinaly tolerance in plant Himman Tumarization and Biological Acay of Thioureas Imidazole - 2 Dimensional Austronic acid works of the service o	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Intizar Ali, Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Jamat Nawaz Dr. Muhammad Khurshid Dr. Anmar Mumtaz Dr. Anmar Mumtaz Dr. Anmar Mumtaz Dr. Anmar Mumtaz Dr. Anmar Ali Dr. Antan Ahmad Dr. Sarfraz Shafiq Dr. Vajiha Khan Dr. Tayyab Ashfaq Dr. Farhan Hafeez Dr. Muhammad Ashraf Tanoli Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Adnan Ahmad Tahir Dr. Jafa Naseen Dr. Irfan Sadiq Dr. Zahid Ali Dr. Zahid Ali	Biosciences Computer Science Physics Computer Sciences Biosciences Biosciences Chemistry Environmental Sciences Computer Sciences Computer Environmental Sciences Computer Environmental Sciences Civil Environmental Sciences Civil Environmental Sciences Civil Environmental Sciences Civil Environmental Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	16-05-2012 11/s/2012 6/12/2013 6/12/2013 16-12/2013 24-12/2013 24-12/2013 25-04/2014 24-12/2013 23-01/2013 20-12/2013 23-01/2013 23-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-13 2012-13 2012-13 2012-13 2012-13
753 754 755 756 757 758 759 760 760 760 760 763 764 765 766 766 766 766 770 770 771 772 773 774	Genetic analysis of progressive inherited retinal dystropy Optimizing Data Integration Queries over Heterogeneous Web Data Services (OPTIQ) Metal Oxide nanostructures: Synthesis, transterizations and applications in Mobility based surveillance system may the gene yrid approach (A Mobility Tracking application for uthous mobility recommender system) Co-expression of choosi and atthch driven under the same remoter for the cohamement of sulfity to telement on holding recommender system) Co-expression of choosi and atthch driven under the same remoter for the cohamement of sulfity to telement on holding recommender system) Co-expression of choosi and atthch driven under the same remoter for the cohamement of sulfity to telement on holdings influences Synthesis Characterization and Biological Assay of Thioureas Imfudore 6-2 Thiones and their Metal complexes Development of Novel TiO2 Nanotubes hased photocatalysts for reduction e carbon dioxide to methane utilizing sunliabt Personal finance for non-finance students: Assessment and development of personal finance der horiex preatal ATPass (IMAs) of the ZnC42PhCO Subclass in wheat Characterization of perudomas are surguosa biofilm isolated from animate and immanimate hoepital environment and their unionest of different soil ecosystems in N-cycling processes at their outdomes in lower Himalayas Evaluation of different soil ecosystems an N-cycling processes at their outdomes in lower Himalayas Evaluation of different soil ecosystems an N-cycling processes at their outdomes in lower Himalayas Evaluation of different soil ecosystems an N-cycling processes at their outdomes in lower Himalayas Evaluation of different soil ecosystems an N-cycling processes at their outdomes in lower Himalayas Evaluation of different soil ecosystem and Never How relationship in a snow and glacier fed river basin (Karakoram-Northern Pakistan) using satellite remote sensing-key to lower intercoRNAs in wheat by high throughpu sequencing The ecentrece and distribution of paps ritegopt disesea in P	Dr. Maleeha Azam Dr. Muhammad Intizar Ali, Dr. Muhammad Intizar Ali, Dr. Shafaqat Ali Shad Dr. Ismat Nawaz Dr. Jamat Nawaz Dr. Alamadr Husain Dr. Muhammad Khurshid Dr. Anara Mumtaz Dr. Anara Mumtaz Dr. Anara Mumtaz Dr. Anara Mumtaz Dr. Anara Ali Dr. Anara Ahmad Dr. Sarfraz Shafiq Dr. Vajiha Khan Dr. Tayyab Ashfaq Dr. Yajiha Khan Dr. Tayyab Ashfaq Dr. Farhan Hafeez Dr. Muhammad Ashraf Tanoli Dr. Anan Ahmad Tahir Dr. Anan Ahmad Tahir Dr. Anan Ahmad Tahir Dr. Asha Naseen Dr. Irfan Sadiq Dr. Zahid Ali Dr. Zahid Ali Dr. Muhammad Imran Dr. Tahuel Mohyuddin Dr. Ghulum Abbas Dr. Nazish Bostan	Biosciences Computer Science Physics Computer Science Biosciences Biosciences Chemistry Environmental Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences Computer Biosciences Computer Biosciences Computer Biosciences Computer Biosciences Computer Biosciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	16-05-2012 11/s/2012 6/12/2013 6/12/2013 16-12/2013 24-12/2013 24-12/2013 25-04/2014 24-12/2013 24-12/2013 25-04/2014 24-12/2013 23-01/2013 20-12/2013 23-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013 30-01/2013	In Process	2014-15 2011-12 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13

779	Automated indoor maping and tagging of different room types (class rooms, labs etc) stairs cases, corridors an dressing rooms of a campus building using	Dr. Qadeer Baig	Computer	HEC	29-08-2013	In Process	2013-14
	small mobile robot equipped with a camera and laser scanner		Science				
780	Postal services in Pakistan: Pakistan post or TCS	Dr. Muhammad Imran Malik	Management Sciences	HEC	10-07-2013	In Process	2013-14
781	Electrochemical deposition of bioavtive coatigs on surgical sgrade stainless steels	Dr.Farasat Iqbal	IRCBM	HEC	10-07-2013	In Process	2013-14
782	Wet chemcial routes for synthesis of semiconductor metal oxide nanoparticle for potential biomedical applications	Dr. Robina Shahid	IRCBM	HEC	02-07-2013	In Process	2013-14
783	Numerical study based on the effect of surfactants on the formation and evaolution of capillary waves and of capillary gravity waves	Dr. Ayesha Sohail	Mathematics	HEC	18-06-2013	In Process	2012-13
784	Design and development of the mesh partitioning algorithem for a distributed numerical estimation of partial differential dquation models of extra cellular	Dr. Safee Ullah Chaudhry	Computer Science	HEC	30-04-2013	In Process	2012-13
785	environments using CUDA graphical processing units arrays screening wheat cultivars for salinity tolerance inPakistan	Dr. Muhammad Jamil	Biosciences	HEC	03-04-2013	In Process	2012-13
786	Quantification and classification of lung cancer by using FDG-PET spectroscopic investigation of ER3+ doped phosphate glass	Dr. Ayesha Anjum Dr. Junaid Amjad	Physics Physics	HEC	29-08-2014	In Process In Process	2012-15 2014-15 2014-15
788	sub cellular localization FRET based ATP sensors and signal optimization	Dr. Muhammad Jadoon Khan	Biosciences	HEC	14-07-2014	In Process	2014-15
789	High dynamic range imaging	Dr. Muhammad Mohsin Riaz	CAST	HEC	14-07-2014	In Process	2014-15
790	comparative evaluation of bacterial diversity from GM and No-GM maize rhizolphere based on 16S rRNA gene sequencing	Dr. Naseer Ahmad	Environmental Sciences	HEC	10-07-2014	In Process	2014-15
791 792	Fabrication of Mynatic Nano-particles for Molecular Diversity and Characterzation	Dr. Majid Niaz Akhtar Dr. Muhammad Ibrahim	Physics Biosciences	ISESCO-COMSTECH ISESCO-COMSTECH		In Process In Process	
793 794	A novel method of A new energy	Dr. Abdul Sattar Dr. Rezwan Raza	Physics Physics	ISESCO-COMSTECH ISESCO-COMSTECH		In Process In Process	
795 796	The Eenetics of retinal Expression analysis of heat	Dr. Maleeha Azam Dr. Tayyaba Yasmin	Biosciences Biosciences	ISESCO-COMSTECH ISESCO-COMSTECH	31-7-2013	In Process In Process	
797	Genetic and biologically	Dr. Muhammad Shafiq Shahid	Biosciences	ISESCO-COMSTECH		In Process	
798	Nomination form for ISESCO prizes in Sciences and Technology	Dr. Afsar Khan	Chemistry	ISESCO-COMSTECH		In Process	
799	Exploring the pharmacological base of selected medicinal plants in gastrointestinal and respiratory disorders using in vivo and in in vitro	Dr. Abdul Jabbar Shah	Pharmaceutical	ISESCO-COMSTECH	23-01-2013	In Process	2012-13
800	pharmacological parameters	Dr. Ibrar Hussain	Sciences Biosciences	ISESCO-COMSTECH	25-01-2015	In Process	2012-13
801	Gluten protei andts its relationship to micro-elements in wheat Development of	Dr. Qaisar Abbas	Computer Science	ISESCO-COMSTECH		In Process	
802	Expression analysis of heat-shock-related genes in local rice cultivars of Pakistan	Dr. Tayyaba Yasmin	Biosciences	ISESCO-COMSTECH	30-07-2012	In Process	2012-13
803	Parkistan Development of scheduling-based techniques for power, energy, temperature optimization in multiprocessor homogeneous systems	Dr. Muhammad Khurram Bhatti	Electrical engineering	HEC	25-02-2013	In Process	2012-13
804	Photochemical investigation and biological activities of pyres pashia Isolation and characterization of carnobacterium maltaromaticum strains with	Dr. Afsar Khan	Chemistry	ISESCO-COMSTECH	23-01-2013	In Process	2012-13
805	inhibitory activity against splilage and pathogenic organisms associated with diary and meat products in Pakistan	Dr. Muhammad Inam Afzal	Biosciences	HEC	29-01-2014	In Process	2013-14
806	Integrated Use of Solid Waste in Mass Concrete	Dr. Muhammad Ashraf	Civil Engineering	HEC	19-08-2014	In Process	2014-15
807	Use of RNAi to Develop resistance in Banana against Banana Bunchy to virus infection	DR. M Zeeshan Hyder,	Biosciences	ISESCO-COMSTECH	30-07-12	In Process	2012-13
808	Development of nanobioassays for evaluation of autotoxin inhibitors as drugs	Dr. Jamshed Iqbal	Pharmaceutical Sciences	ISESCO-COMSTECH	23-01-2013	In Process	2012-13
809	Green synthesis and characterion s of magneto-cellulose for potential applicationsin sensors	Dr. Muhammad Shahid Nazir	Chemical Engineering	HEC	31-01-2014	In Process	2013-14
810	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	2012-13
811	Improvement in Sweetpotato (impomoea Batatas L) photosynethic efficiency via genetic transformation	Dr.Raza Ahmad	Environmental Sciences	ISESCO-COMSTECH	23-01-2013	In Process	2012-13
812	Synthesis and characterization of various sulfated solid acid catalysts and thei applicatons for biodiesel production from low cost	Dr. Muhammad Rizwan	Chemical Engineering	HEC	6/2/2014	In Process	2013-14
813	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	2012-13
814	Photochemical investigation and biological activities of petroselinum crispun & tagetes minuta	Dr. Umar Farooq	Chemistry	ISESCO-COMSTECH	30-01-2013	In Process	2012-13
815	Water treatment with plant extracts	Dr. Tayyab Ashfaq	Civil Engineering	ISESCO-COMSTECH	23-01-2013	In Process	2012-13
816	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	2012-13
817	Biological privileged 7-membered heterocyclic rings, a synthetic approach fo antimicrobial drugs	Dr. Farhan Ahmed Khan	Chemistry	International Foundation for Science (IFS)	22-01-2014	In Process	2013-14
818	Screening osynthetic wheat lines for drought tolerance using morpho- physiological traits and "Omics tools"	Ayesha Taher	Biosciences	HEC	6/1/2014	In Process	2013-14
819	Development of Microplasma source for surface modification of microchannels and biomedical application	Dr. Muhammad Bashir	Physics	HEC	12/2/2014	In Process	2013-14
000	Effects of arsenic exposure on antioxidant enzymes in female rats: a dose	Dr. Zartashia Akram	Biosciences	HEC	8/4/2013	In Process	2012-13
820	dependent study	Di. Zanasina Akrain		HEC	8/4/2013	In 1 locess	
821	Developing a bankruptcy prediction model for Pakistani firms	Dr. Majid Jamal Khan	Management Sciences	HEC	24-02-2014	In Process	2013-14
821 822	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander	Dr. Majid Jamal Khan Dr. Nighat Fatima	Management Sciences Pharmaceutical Sciences	HEC	24-02-2014 24-02-2014	In Process	2013-14
821	Developing a bankruptcy prediction model for Pakistani firms	Dr. Majid Jamal Khan	Management Sciences Pharmaceutical Sciences Physics Civil	HEC	24-02-2014	In Process	
821 822 823 824 825	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahsan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bibi	Management Sciences Pharmaceutical Sciences Physics	HEC HEC HEC	24-02-2014 24-02-2014 10/9/2012	In Process In Process In Process In Process In Process	2013-14 2012-13
821 822 823	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of reinthoblastoma in Pakistani population	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahsan Illahi	Management Sciences Pharmaceutical Sciences Physics Civil Engineering Biosciences Physics Electrical	HEC HEC HEC HEC HEC	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014	In Process In Process In Process	2013-14 2012-13 2013-14 2013-14
821 822 823 824 825 826 827	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of retinoblastoma in Pakistani population Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahsan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bibi Dr. Ishrat Sultana Dr. Syed Rameez Naqi	Management Sciences Pharmaceutical Sciences Physics Civil Engineering Biosciences Physics	НЕС НЕС НЕС НЕС НЕС НЕС	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014	In Process In Process In Process In Process In Process In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14
821 822 823 824 825 826 826 827 828	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Scismic stresses and damage mechanisms of underground structures Genetic profiling of retinoblastoma in Pakistani population Fabrication and manetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerantt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Aishan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bibi Dr. Ishrat Sultana Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid	Management Sciences Pharmaceutical Sciences Physics Civil Engineering Biosciences Physics Electrical Engineering Computer Science Chemical	НЕС НЕС НЕС НЕС НЕС НЕС НЕС	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 21-04-2014	In Process In Process In Process In Process In Process In Process In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14
821 822 823 824 825 826 827 828 828 829	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of reinoblastoma in Pakistani population Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Aisan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bibi Dr. Ishrat Sultana Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid Dr. Muhammad Abid	Management Sciences Pharmaceutical Sciences Physics Civil Engineering Biosciences Physics Electrical Engineering Computer Science Chemical Engineering Electrical	НЕС НЕС НЕС НЕС НЕС НЕС	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012	In Process In Process In Process In Process In Process In Process In Process In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13
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821 822 823 824 825 826 827 828 829 830 831	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of refinibilitation and radiation population Fabrication and maanetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric strees and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisun Stivui L) ceop	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Akan Illahi Dr. Zaheer Abbas Kasmi Dr. Ishrat Bibi Dr. Ishrat Sultana Dr. Syed Rameez Naqi Dr. Muhammad Abid Dr. Muhammad Abid Dr. Ali Sohaib Dr. Sabaz Ali Khan	Management Sciences Pharmaceutical Parmaceutical Engineering Biosciences Physics Electrical Engineering Computer Science Chemical Engineering Electrical Engineering Electrical Environmental Sciences	HEC HEC HEC HEC HEC HEC HEC PSF HEC HEC	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-10-2012	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2012-13 2013-14
821 822 823 824 825 826 827 828 829 830 831 832	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profilia of reinobatoma in Pakistani spoulation Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisum Stivum L) econ Dynamic connectivity restoration protocol for wireless sensor and actuator networks	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahan Illahi Dr. Zaheer Abhas Kasmi Dr. Isher Sullama Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Ali Sohaib Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Babar Nazir	Management Sciences Pharmacettica Sciences Physics Civil Biosciences Physics Electrical Electrical Engineering Electrical Engineering Electrical Engineering Electrical Science Environmental Sciences Computer Science Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences Computer Sciences	НЕС НЕС НЕС НЕС НЕС НЕС НЕС РSF НЕС НЕС НЕС	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-08-2012 30-08-2012	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2012-13 2012-13
821 822 823 824 825 826 827 828 829 830 831 832 833	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of retinoblastoma in Pakistani population Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowice Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisum Stivum L) eroo Dynamic connectivity restoration proteool for wireless sensor and actuator networks	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahan Illahi Dr. Zaheer Abhas Kasmi Dr. Nazia Bibi Dr. Ishrat Sulama Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Mashamad Abid Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Babar Nazir Dr. Aimal Tariq Texin	Management Sciences Pharmaceutica Sciences Physics Engineering Biosciences Physics Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering Computer Science Computer Science	нес нес нес нес нес нес нес ряг нес нес нес нес нес нес	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-08-2012 26-05-2014	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2013-14 2012-13 2012-13 2012-13 2012-13
821 822 823 824 825 826 827 828 829 830 831 832 833 834	Developing a bankruptcy prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profilia of reinobatoma in Pakistani spoulation Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisum Stivum L) ecop Dynamic connectivity restoration protocol for witeless sensor and actuator networks Networks improved link prediction in social networks Molecular characterization of barberist lycium (Medicinal Plant) in lower Himalaya	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahan Illahi Dr. Zaheer Abhas Kasmi Dr. Isher Sullama Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Ali Sohaib Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Babar Nazir	Management Sciences Pharmaceutica Sciences Physics Civil Engineering Biosciences Electrical Engineering Computer Science Chemical Environmental Sciences Computer Science Computer	нес нес нес нес нес нес нес ряг нес нес нес нес нес нес нес нес	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-08-2012 30-08-2012	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2012-13 2012-13
821 822 823 824 825 826 827 828 829 830 831 832 833	Developing a bankruptey prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Sumulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of reinoblostoma in Pakistani population Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires. Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisum Stitum J. coro Dynamic connectivity restoration protocol for wireless sensor and actuator networks Meteorates light metored in keriotion in social networks Molecular characterization of path prediction and path in lower	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahan Illahi Dr. Zaheer Abhas Kasmi Dr. Nazia Bibi Dr. Ishrat Sulama Dr. Syed Rameez Naqi Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Mashamad Abid Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Babar Nazir Dr. Aimal Tariq Texin	Management Sciences Pharmaceutica Sciences Physics Encineering Biosciences Electrical Engineering Computer Science Environmental Science Computer Science Computer Science Computer Science	нес нес нес нес нес нес нес ряг нес нес нес нес нес нес	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-08-2012 26-05-2014	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2013-14 2012-13 2012-13 2012-13 2012-13
821 822 823 824 825 826 827 828 829 830 831 832 833 834	Developing a bankruptey prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of reinobatoms in Pakistani spoulation Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization of salt resistance genes in Pea (Pisun Stivum L) econ Dynamic connectivity restoration protocol for wireless sensor and actuator networks Molecular characterization of barbritis lycium (Medicinal Plant) in lower Himalaya Evaluation of Inter-cultivarg genetic diversity of Mango for improvement of commercial avaice is in Pakistan Isolation and structural lucidation of entanol extract of ocimum basilicum	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Ahan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bibi Dr. Sayat Sultana Dr. Syed Rameez Nagi Dr. Manzoor Ahmad Zahid Dr. Manzoor Ahmad Zahid Dr. Ali Sohaib Dr. Ali Sohaib Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Bahar Nazir Dr. Janal Tariq Texin Dr. Shahid Masood Shah	Management Sciences Pharmaceutical Sciences Physics Civil Biosciences Physics Electrical Engineering Computer Science Chemical Enationering Electrical Enationering Electrical Enationering Electrical Enationering Electrical Enationering Electrical Enationering Electrical Enationering Environmental Sciences	нес нес нес нес нес нес нес ряг нес нес нес нес нес нес нес нес	24-02-2014 24-02-2014 10/9/2012 3/4/2014 21-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-10-2012 30-08-2012 26-05-2014 02-06-2014	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13
821 822 823 824 825 826 826 826 827 828 829 830 831 832 833 834 835	Developing a bankruptey prediction model for Pakistani firms Isolation and biological evaluation of endophytes of nerium oleander Electromagnetic Field Simulations in RF Cavities Seismic stresses and damage mechanisms of underground structures Genetic profiling of reinobatoma in Pakistani population Fabrication and magnetic characterization of Au-Ni-NiO-Au Nanowires. Design of a library of fault-tolerannt asynchronous logic primitives Optional solution of the boundary value problem arising in human physiology Establishment of a basic research infrastructure 3D Surface estimation using photometric stereo and light fall off stereo Identification and characterization protocol for wireless sensor and actuator networks Networks improved link prediction in social networks Molecular characterization of startersity jetun (Melcinal Plant) in lower Himalaya Evaluation of Inter-cultivargenetic dynamy for improvement of commercial varieties in Pakiscian coicinum thosalicum and centella saitacia and studies on its bio-phranecological activities Optimization of mage quality of MRI by the analysis of SNR, CNR and	Dr. Majid Jamal Khan Dr. Nighat Fatima Dr. Akan Illahi Dr. Zaheer Abbas Kasmi Dr. Nazia Bhi Dr. Shart Saltana Dr. Shart Saltana Dr. Muhammad Abid Dr. Muhammad Abid Dr. Ali Sohaib Dr. Sabaz Ali Khan Dr. Babar Nazir Dr. Babar Nazir Dr. Shahid Masood Shah Dr. Shahid Masood Shah	Management Sciences Plarmaceutical Sciences Physics Civil Engineering Biosciences Computer Science Chemical Electrical Electrical Electrical Electrical Electrical Science Computer Science Computer Science Computer Science Computer Science Environmental Sciences Biosciences Chemistry	нес нес нес нес нес нес нес нес нес нес	24-02-2014 24-02-2014 10/9/2012 3/4/2014 11-04-2014 21-04-2014 21-04-2014 21-04-2014 9/4/2013 12/10/2012 25-04-2014 30-10-2012 30-08-2012 26-05-2014 02-06-2014	In Process In Process	2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14 2012-13 2013-14 2013-14 2013-14 2013-14 2013-14 2013-14
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860	Novel Bioresorabable Hybrid Nanocomposites as surgical fixation devices	Dr. Naseer Iqbal	IRCBM	HEC	3/10/2013	In Process	2013-14
861	Ethnobotanical uses and antioxidant activity of virurnum grandiflorum (Himalayan silver fir: Guch)n A common wiid edible fruit of lesser Himalaya	Dr. Arshad Mehmood Abbasi	Environmental Sciences	HEC	07-10-2013	In Process	2013-14
862	Pakistan Savings-Investment behaviors, an investigaton for Pakistan	Dr. Imran Khan	Management	HEC	10-10-2013.	In Process	2013-14
863	Development of radiation pattern synthesis and optimization tool for antenn	Dr. Umer Faroog	Sciences Electrical	HEC	19-03-2013	In Process	2012-13
864	arrays of arbitrary geometries Energy production from biomass steam gasification with insitu CO2		Engineering Chemical	HEC			
865	adsorption in fluidized bed reactor Synthesis of biologically active 1,2,4-oxadiazole privileged scaffolds as	Dr. Zakir Khan Dr. Aneela Maalik,	Engineering	International Foundation for Science	15-01-2014 22-01-2014	In Process	2013-14
865	potentional antileismanial agents	Dr. Aneela Maalik,	Chemistry	(IFS)	22-01-2014	In Process	2013-14
866	Review/ survey/feasibility/awareness of renewable energy sources(biogas fro waster vegetables and solid sewer waste) in major cities of Pakistan	Ahson Jabbar Shaikh	Chemistry	International Foundation for Science (IFS)	27/01/2013	In Process	2012-13
867	Calcium and magnesium enrichment to mitigate harms on different	Dr. Muhammad Shahzad	Environmental	International Foundation for Science	30-01-2014	In Process	2013-14
	glycophytic plants against the salinity stress Feasibility appraisal of flood zoning in developing country employing socio-		Sciences	(IFS) International Foundation for Science			
868	engineeing approach: a critifal analysis of nantional flood policy guidelines	Dr. M. Atiq ur Rehman	Engineering	(IFS)	23-1-13	In Process	
869	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	2013-14
870	Synthesis of charged gold nanoparticles for DNA targetting	Dr. Sana Sabahat	Physics	International Foundation for Science (IFS)	23-1-13	In Process	
871	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	2013-14
872	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	2012-13
873	Role f crop residue mulches in the provision of agro-ecosystem services by	Dr. Akhtar Iqbal	Environmental	International Foundation for Science	30-01-2014	In Process	2013-14
874	soils in conservation agriculture in the context of Pakistan Nano-co-encapsulation of vitamin A, Zinc and Nisin: Integrated strategy for	Dr. Muhammad Imran	Sciences Biosciences	(IFS) International Foundation for Science	24-1-2013	In Process	
875	ensuring food security and combating malnutrition Plant growth promoting rhizobacteria: emergence inbioremediation of heavy	Dr. Kiran Munir	Biosciences	(IFS) International Foundation for Science	30-01-2014	In Process	2013-14
876	metal contaminated soil for sustainable agtriculture Development of novel ion exchange resin for arsenic removal from	Dr. Syed Tauqir A. Sherazi	Chemistry	(IFS) International Foundation for Science	24/01/2013	In Process	2012-13
870	contaminated water Nanotechnology offers an alternative to fossil fuels: synthesis of functional	DI. Syeu Fauqu A. Sherazi		(IFS)	24/01/2013	III FIOCESS	2012-13
877	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	2013-14
878	Treatment of Textile effluents using modified TiO2 Nanotubes	Dr. Romana Khan	Environmental	International Foundation for Science	30-01-2014	In Process	2013-14
879	Colonial water birds as bioindicators of environmental pollutants exposures i	Dr. Nasizh Bostan	Sciences Biosciences	(IFS) International Foundation for Science	24/01/2013	In Process	2012-13
880	industrial zones of Pakistan Nano-co-encapsulation of vitamin A, Zinc and Nisin: Integrated strategy for	Dr. Muhammad Imran Bhatti	Earth Sciences	(IFS) International Foundation for Science	30-01-2014	In Process	2012-13
	ensuring food security and combating malnutrition Low-cost bioenergy production and wasate treatment in Pakistan by using		Environmental	(IFS) International Foundation for Science			
881	Assessment of phytoaccumulation, phytoremdiation and competitive	Dr. Naim Rashid	Sciences	(IFS)	30-01-2014	In Process	2013-14
882	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	2013-14
883	Study of the effect of 12C targets in the interaction with intense antiproton an	Dr. Muhammad Hannan	Physics	HEC	11/11/2013	In Process	2013-14
884	Ion beams Exploiting unique genetic diversity: knocking gene banks vaults for yellow	Younis Dr. Sumaira Farrakh	Biosciences	International Foundation for Science (IFS)	24/01/2013	In Process	2012-13
	rust (Yr) resistant genes Carcinogenic potential of industrial chemical waste: from structure-	Dr. Muhammad Rizwan	Enviromental	International Foundation for Science			
885	activity relationships to mechanisms of action and risk assessment	Ashraf	Sciences	(IFS)	24-12-2014	In Process	2014-15
886	Impact of granular pesticides incomparison with conventional control methods regarding population management of wheat aphid and its	Dr. Nasir Masood	Enviromental	International Foundation for Science	24-12-2014	In Process	2014-15
	impact on flour quality in Vehari/Rawalpindi District Sustainability of capacity building activities to improve food safety and		Sciences	(IFS)			
887	Sustainability of capacity building activities to improve rood 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	2013-14
888	Synthesis of Novel Polymer Based Solid Phase Extractant for Water	Dr. Syed Tauqir A. Sherazi	Chemistry	International Foundation for Science	27-01-12	In Process	2011-12
889	Treatment Analysis and modeling chaos in Non-linear systems	Dr. Hira Siddiqui	Physics	(IFS) HEC	11/11/2013	In Process	2013-14
890	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	
891	Treatment of textile effluents using modified TiO2 nanotubes	Dr. Romana Khan	Environmental Sciences	International Foundation for Science (IFS)	24/01/2013	In Process	2012-13
892	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	2013-14
893	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	2012-13
			Derenees	(110)			
904	Co-overexpression of plasma-membrane and vaculoar Na+transporters (SOS	Dr. Inwest Neuron	Environmental	International Foundation for Science	20.01.2014	In Deserves	2012 14
894	Co-overexpression of plasma-membrane and vaculoar Na+transporters (SOS and NHX1) for the improvement of salt tolerance in maize (Zea mays L.)	Dr. Ismat Nawaz	Sciences	(IFS)	30-01-2014	In Process	2013-14
894 895	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants	Dr. Ismat Nawaz Dr. Tayyab Ashfaq	Sciences Civil Engineering	(IFS) International Foundation for Science (IFS)	30-01-2014 24/01/2013	In Process	2013-14 2012-13
	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortication of maize through Zine-gulated transporters, Iron-regulated transporter-like proteins (ZPI) to fulfill hidden hunger		Sciences Civil	(IFS) International Foundation for Science			
895	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortification of maize through Zinc-regulated transporters, Iron-regulated transporter-like proteins (ZPI) to fulfill hidden hunger Nanotechnology offers an alternative to fossil fuels: synthesis o functional nanoenzymes and their application inhisiothano production from	Dr. Tayyab Ashfaq	Sciences Civil Engineering Environmental Sciences Environmental	(IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science	24/01/2013	In Process	2012-13
895 896 897	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortification of maize through Zine-regulated transporters, Iron-regulated transporter-like proteins (ZPI p) to fulfil hidden hunger Nanotechnology offers an alternative to fossil fuels: synthesis o functional nanoenzymes and their application inbioethanol production from lignocelluloses wastes	Dr. Tayyab Ashfaq Dr. Sarfraz Shafiq Dr. Bilal Ahmad Zafar Amin	Sciences Civil Engineering Environmental Sciences Environmental Sciences	(IFS) International Foundation for Science (IFS) International Foundation for Science (IFS)	24/01/2013 30-01-2014 27/01/2013	In Process In Process In Process	2012-13 2013-14 2012-13
895 896 897 898	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortification of maize through Zine-regulated transporters, Iron-regulated transporter-like proteint (ZPI to fulfill hidden hunger Nanotechnology offers an alternative to fossil fuels: synthesis o functional nancenzymes and their application inhisethanol production from inprocelluloses wastes Microwave accelarated synthesis of NN-Disubstituted thoureas and their or for the improvement of cereat cross production in Pakstan	Dr. Tayyab Ashfaq Dr. Sarfraz Shafiq Dr. Bilal Ahmad Zafar Amin Dr. Amara Mumtaz	Sciences Civil Engineering Environmental Sciences Environmental Sciences Chemistry	(IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS)	24/01/2013 30-01-2014 27/01/2013 30-01-2014	In Process In Process In Process In Process	2012-13 2013-14 2012-13 2013-14
895 896 897	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortineation of maize through Zine-regulated transporters, Iton-regulated transporter-like proteins (ZPI) to fulfil hisken hunger Nanotechnology offers an alternative to fossil fuels: synthesis o functional nanoenzymes and their application inhiskethand production from lignocelluloses wastes Microwave accelarated synthesis of N.N-Disabstituted thioureas and their applica- for the improvement of cereal crops production in Pakstan Persistence organic politutus (POPs) aging and fingerprinting from Indus river, Pakstan	Dr. Tayyab Ashfaq Dr. Sarfraz Shafiq Dr. Bilal Ahmad Zafar Amin Dr. Amara Mumtaz	Sciences Civil Engineering Environmental Sciences Environmental Sciences	(IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS)	24/01/2013 30-01-2014 27/01/2013	In Process In Process In Process	2012-13 2013-14 2012-13
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895 896 897 898 899	and NHX1) for the improvement of salt tolerance in maize (Zea mays L.) Industrial wastewater treatment with plant based coagulants Biofortilication of maize through Zine-regulated atmosphere. Inter-equilated management of maize through Zine-regulated atmosphere Inter- nancescripter and learnitive to fossil fuels, synthesis of functional nancescripter and learnitive to fossil fuels, synthesis of functional management of the synthesis of N.N-Disubstituted thiourest and their rol for the improvement of cereal errors modulation in Paksitan Persistence organic politutus (POP) aging and fragregationing from Indus Utilisation of complex network of matching area of lower Hindbard Complex network of matching area of lower Hindbard areas and the Paksitan and the Paksitan of the synthesis of the plant growth in the P mining area of lower Hindbard areas and paksitan and paksitan and paksitan and the paksit	Dr. Tayyab Ashfaq Dr. Sarfraz Shafiq Dr. Bilal Ahmad Zafar Amin Dr. Amara Mumtaz Dr. Syed Ali Mussijab Akber Shah egani	Sciences Civil Engineering Environmental Sciences Chemistry Biosciences Environmental Sciences Environmental	(IFS) International Foundation for Science (IFS) (International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS) International Foundation for Science (IFS)	24/01/2013 30-01-2014 27/01/2013 30-01-2014 24/01/2013 30-01-2014	In Process In Process In Process In Process In Process	2012-13 2013-14 2012-13 2013-14 2012-13 2012-13 2013-14
895 896 897 898 898 899 900 901	and NHX1) for the improvement of salt tolerance in maize (Zar mays L.) Industrial wastewater treatment with plant based coagulants Biofortification of maize through Zinc-regulated transporters. Hore regulated Interporters. Hore proteins (ZPI) to fulfill hidden hunger Manotechnology offers an alternative to fossil fields yabitesis of functional nanoenzymes and their application inhicotanalo production from lignocellulouses wastes. Macrowave accelarated synthesis of McToware and their rol of the immovement of cereat cross production in Pakstan Persistence organic politariats (POP) aging and fingerprinting from Indus nive, Pakstan Utilisation of complex networks of microbial interactions for mobilisation of soil phosphorus macessible for plant growth in the Paning area of lower Himalava region of Pakstan Taxonomic study of grasses of medicinal vlue from galyat Deephering role of histone H3 lysine demethylases in dough stress	Dr. Tayyab Ashfaq Dr. Sarfraz Shafiq Dr. Bilal Ahmad Zafar Amin Dr. Amara Mumtaz Dr. Syed Ali Mussijab Akber Shah ecani Dr. Usman Irshad Dr. Abdul Nazeer	Sciences Civil Engineering Environmental Sciences Chemistry Biosciences Environmental Sciences	(IFS) International Foundation for Science International	24/01/2013 30-01-2014 27/01/2013 30-01-2014 24/01/2013 30-01-2014 29/11/2013	In Process In Process In Process In Process In Process In Process In Process	2012-13 2013-14 2012-13 2013-14 2012-13 2013-14 2013-14
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895 896 897 898 899 900 901 902 903 904 905 906 907 906 907 908 909 910 911 912 913 914 915 917 918 919 919 917 918 919 920 921 922 923 924	and NHX1) for the improvement of salt tolerance in maize (Za mays L.) Industrial watewater treatment with plant based coagulants Bofornitication of maize through Zine-regulated tamporten, hore-regulated tamporter-like proteins (ZH) to fulfill hidden hunger Nanotechnology offers an alternative to food flucks you behaves of nucleon liggocelluloses wastes Microwave accelarated synthesis of NN-Divubinistic thoureas and their toi of the timportenet in the rotes in the synthesis of nucleon provide the synthesis of NN-Divubinistic thoureas and their toi of the timportenet is of NN-Divubinistic thoureas and their toi of the timportenet of cryst modelicino in halsing Persistence organic pollutatists (POPs) aging and fingerprinting from Indus xive, <i>Pakistan</i> . Utilisation of complex network of microbial interactions for mobilisation of soil phosphons inaccessible for plant growth in the Pinning area of lower Himalaya region of Pakistan Taxonomic study of grases of medicinal vulue from galyat Deciphering role of histone HS pissine denethylases in drought stress adaptation of maize Study of thermohaline convection in water saturated porous media Development of National series in Larand maps using the data of advance seismic system at Islambald(ASSI) Fabrication of quantum dats based dyne-sensitized solved (DISC) to tacket the energy crises Bioactivity guided isolation of nati-accer compounds form important Development of Amistonal series (Loppment, economic growth & prabilit of funccial crises in Pakistan. Analwsis of vision 2025 Fabrication of and thereintal advantist of vision 2025 Fabrication of and Famichanican and and thereintal apparent Nano Composites and Study. Their fundation of Nanochamete for Sensing Synthesis and Characterization of Phoymer Supported Nano Composites and Study. Their fundation of Nanochamete for Sensing Plant Based Natural Extracts: A Solution for Low Coxt Dinking Water Tratement in Pakistan Sensition Nearestic Comparational of Respresention approach to Develop	Dr. Tayyab Ashfaq Dr. Tayyab Ashfaq Dr. Sarfarz Shafiq Dr. Aarfar Amuniaz Dr. Anara Muniaz Dr. Sarfarz Shafiq Dr. Sarfarz Shafiq Dr. Abdul Nazeer Dr. Abdul Nazeer Dr. Abdul Nazeer Dr. Sarfarz Shafiq Dr. Muhammad Imnao Dr. Mona Lisa Dr. Mona Lisa Dr. Rafiqat Ali Khano Dr. Fairz Alam Dr. Farz Alam Dr. Jamshed Iphal Dr. Jamshed Shafiq Dr. Abida Kalsoom Khano Dr. Yayab Ashfaq Dr. Jakisa Naeem Dr. Jakisa Naeem Dr. Sana Sabahat Dr. Abida Kalsoom Khano Dr. Sana Sabahat Dr. Sana Sabahat Dr. Abida Kalsoom Khano Dr. Sana Sabahat Dr. Abida Kalsoom Khano Dr. Abida Kalsoom Khano Dr. Abida Kalsoom Khano	Sciences Civil Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Environmental Sciences Principal Seat Chemistry Principal Seat Chemistry Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Biosciences Physics Center for Policies Studies Center	(IFS) International Foundation for Science International Foundation for Science IFEC International Foundation for Science IFES IFEC IFEC IFEC IFEC IFEC IFEC IFEC IFEC	24/01/2013 30-01-2014 27/01/2013 30-01-2014 24/01/2013 30-01-2014 29/11/2013 30-01-2014 21/06-2013 09-01-2014 31/0213 31-01-2014 31/0213 31-01-12 18/02/2013 31-03-2014 1/7/2013 1/7/2013 1/7/2013 22-02-2012 31-03-2014 15-05-2014 1/7/2013	In Process	2012-13 2013-14 201

	University-Industry Collaboration: Bridging The Gap Between Academia and	Dr Mulanana (C	Management	*****	1/7/2013		
929 930	Industry IR Detectors by Thin Films Deposition	Dr Muhammad Sajjad Dr. Nazar Abbas Shah	Sciences Physics	HEC PSF	1/7/2013	In Process In Process	2013-14 2008-09
931	Phlotyping and Clonal Group A(CgA) Screening of Escherichia Coli Isolates from Pakistan	Dr. Syed Habib Bokhari	Biosciences	PSF	5/3/2012	In Process	2003-09
932	PV Solar power-a Model demonstration at COMSATS (Vehari Campus) to mitigate the impact of climate change	Dr. Wajid Nasim	Environmental Sciences	Innovation Development Fund Program (Punjab)	26/02/2013	In Process	2012-13
933	Financial planning for energy security in Pakistan: the way forward for renewabel energy	Dr. Seeme Mallick	Centre for climate research and	PSSP	31-03-2014	In Process	2013-14
934	Optimization of Life 1-xPo4 (Y)x based cathode for enhanced energy storage	Dr. Lubna Tabassam	development Physics	HEC	1/7/2013	In Process	2013-14
935	in Li lon battery cell Analysis of Bordetella Pertussis Population In Pakistan, Epidemiology and	Dr Syed Habib Bokhari	Biosciences	HEC	1/7/2013	In Process	2013-14
936	Disease Burden Screening of Antibiotic Producing Rhizobacteria from different Cropping	Dr Muhammad Nadeem	Biosciences	HEC	1/7/2013	In Process	2013-14
	Systems of Pakistan To Develop An Effective Biopesticide Bioassay- guided isolation and structure elucidation of vasorelaxant constitute	Hassan Dr. Taous Khan	Pharmaceutical		1/7/2013		
937	from urtica dioica and viscum album Development of serology baed diagnostic tool fo the detection of foot and	Dr Nazish Bostan	Sciences	HEC	1/7/2013	In Process	2013-14
938	mouth disease virus (FMDV) Production of broad Spectrum Antibodies for Molecular Diagnosis of Plant	Dr Sadia Naseem	Biosciences	HEC		In Process	2013-14
939 940	Viruses Analysis of Metal Resistance in PGPR A Proteomic Approach	Dr. Kiran Munir	Biosciences	HEC	1/7/2013	In Process In Process	2013-14 2013-14
941	Transport and Magnetic Properties of Graphene	Dr Farrakh Shahzad	Physics	HEC	1/7/2013	In Process	2013-14
942	Prevalence of Aflatoxin M1 and B1 in Human breast milk of KPK population	Dr. Amir Waseem	Chemistry	PSF	26-12-2012	In Process	2012-13
943	Use of Biochar for improving group productivity and carbon sequestration	Dr. Abrar Hussain	Biosciences	Innovation Development Fund Program (Punjab)	26/02/2013	In Process	2013-14
944	Microfinance as a pro-poor investment strategy towards women empowermer an agenda of 2025	Dr. Umara Noreen	Management Sciences	PSSP	31-03-2014	In Process	2013-14
945	Electric Field Induced Charge Modulation of MoS2: A Promissing 2D Nano- material For Future Electronic and Opto-Electronic Applications	Dr Muhammad Umair Hassan	Physics	HEC	1/7/2013	In Process	2013-14
946	Comprehensive Spatio-Temporal Validation of Satellite Based Preciptation for	Dr. Aqeel Ahmad Kidwai	Meteorology	HEC	17-7-13	In Process	2013-14
0.47	better flood hazard modeling and risk assessment in Pakistan	D MI III MI	0107	DAP	24.7.12	In Process	2012.14
947	RFID Based Centralized Authentication System for Campus/ Orgaization Synthesis of Nano Spinel Aluminate oxide Materials Doped with Transition	Dr. Mehmood Ashraf Khan	CAST	PSF	24-7-13		2013-14
948	Metals for Use as Phosphor Materials	Dr. Bushra Ismail	Chemistry	PSF	6/8/2013	In Process	2013-14
949	Interfacial charges, resulting stability and recovery of colloidal metal & meta oxide nanoparticles using cloud point extraction at room temperature	Dr. Asad Muhammad Khan	Chemistry	HEC	26-08-2013	In Process	2013-14
950	Impact of arsenic and fluoride contamination in Pakistan	Dr. Aamira Tariq	Biosciences Environmental	PSF	2/9/2013	In Process	2013-14
951	Improvement of potato plant productivity by Engineering Cynaobacerial Glycolate Catabolism pathway Accessment of Heavy metal and enveloping the constraint of the second s	Dr. Raza Ahmad	Sciences	PSF	10/10/2013	In Process	2013-14
952	Assessment of Heavy metal and metalloid contamination speciation at Lal Suharra Biosphere Reserve, Pakistan Biograp Broduction from colid water and cron drin irrigation: A combined	Dr. Muhamad Shahid	Environmental Sciences Environmental	HEC Innovation Development Fund Program	25-10-2013	In Process	2013-14
953	Biogas Production from solid waste and crop drip irrigation: A combined Model project	Dr. Muhammad Shahid	Sciences	(Punjab)	26/02/2013	In Process	2012-13
954	Extraction on Natural polymers for organic hydrogel production Building capabilities for molecular characterisation and crop improvement of	Dr. Rashid Amin	IRCBM	HEC	28-10-2013	In Process	2013-14
955	gossypium hirsutum (cotton) to cotton leaf cuirl viruses and white fly using next generation sequencing (NGS) in Pakistan	Dr. Muhammad Ibrahim	Biosciences	PARC	12/11/2013	In Process	2013-14
956	Assessment of agricultural soil quality in relation to heavy metals	Dr. Muhammad Shahid	Environmental	HEC	12/11/2013	In Process	2013-14
	contamination of food chain Estimation of DNA damage and Oxidative stress factors in cryopreservation c	Shannad Shanid	Sciences	inc			-313 14
957	bBuffalo semen for fertility enhancement of B uffalo semen through articical insemination and too assist Buffalo progeny testing programs (PTP) for its	Dr. Ahmad Ali	Biosciences	HEC	12/11/2013	In Process	2013-14
958	genetic improvement Evaluation of Rb12/p 130 Acetylation as a new Biomarker for cancer	Dr. Muhammad Saeed	Biosciences	PSF	13-11-2013	In Process	2013-14
959	diagnostics Application of metal and metaloxide nanoparticles for the preparation of	Dr. Asad Muhammd Khan	Chemistry	PSF	23-12-2013	In Process	2013-14
960	antibacterial and biocompatible food storage materials Exploring Quantum Dots for Increasing The efficience of Dye-	Dr.Rafaqat Ali Khan	Chemistry	HEC	15-05-2014	In Process	2013-14
961	Sensitized solar cell (DSSC) Agrascaler_design and development of computerized system for detection an		Computer	Innovation Development Fund Program			
901	assessment of fruitfully attack	Dr. Amjad Farooq	Science	(Punjab)	26-02-2013	In Process	2012-13
962	Socio-economic profile for poor minority working womenin Islamabad	Dr. Faiz Builquees	Center for Policies Studies	PSSP	01-04-2014	In Process	2013-14
1							
963	Design and Development of Novel Nonmagnetic Material for Electronic stronic storage	Dr. Ghulam Abbas	IRCBM	HEC	13-03-2012	In Process	2011-12
963 964		Dr. Ghulam Abbas Dr. Hassan Abbas	Civil	Innovation Development Fund Program	13-03-2012 28-02-2013	In Process	2011-12 2012-13
	stronic storage		Civil Engineering Electrical				
964	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system	Dr. Hassan Abbas	Civil Engineering	Innovation Development Fund Program (Punjab)	28-02-2013	In Process	2012-13
964 965	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options	Dr. Hassan Abbas Dr. Nasrullah Khan	Civil Engineering Electrical Engineering Meteorology Environmental	Innovation Development Fund Program (Punjab) HEC HEC Innovation Development Fund Program	28-02-2013 17-04-2014	In Process	2012-13 2013-14
964 965 966	stronic storage High Efficiency sub-trrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system During Monsoon in Pakistan	Dr. Hassan Abbas Dr. Nasrullah Khan Dr.Kalim Ullah	Civil Engineering Electrical Engineering Meteorology Environmental Sciences Management	Innovation Development Fund Program (Punjab) HEC HEC	28-02-2013 17-04-2014 15-05-2014	In Process In Process In Process	2012-13 2013-14 2013-14
964 965 966 967 968	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system During Monscoon in Pakistan Cost effective juice processing with improved water quality Key challenges of disaster management structure and policy in Pakistan Design of Near Infrared Quinoline Based Plymethine Cyanite Dyse, and	Dr. Hassan Abbas Dr. Nasrullah Khan Dr. Kalim Ullah Dr. Zulfiqar Ahmad Bhatti Dr. Abdur Rehman Cheema	Civil Engineering Electrical Engineering Meteorology Environmental Sciences Management Sciences	Innovation Development Fund Program (Punjab) HEC HEC Innovation Development Fund Program (Punjab) PSSP	28-02-2013 17-04-2014 15-05-2014 1/3/2013 17-04-2014	In Process In Process In Process In Process In Process	2012-13 2013-14 2013-14 2012-13 2013-14
964 965 966 967	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system During Monscoon in Pakistan Cost effective juice processing with improved water quality Key challenges of disaster management structure and policy in Pakistan Design of Near Infrared Quinoline Based Plymethine Cyanite Dyna Their Investigations as Potential Fluorophors for G4Quadruplex DNA Secondary Structures	Dr. Hassan Abbas Dr. Nasrullah Khan Dr. Kalim Ullah Dr. Zulfiqar Ahmad Bhatti	Civil Engineering Electrical Engineering Meteorology Environmental Sciences Management	Innovation Development Fund Program (Punjab) HEC HEC Innovation Development Fund Program (Punjab)	28-02-2013 17-04-2014 15-05-2014 1/3/2013	In Process In Process In Process In Process	2012-13 2013-14 2013-14 2012-13
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964 965 966 967 968 969 970 971 972 973 974 977 977 977 977 978 977 978 977 978 977 978 978	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system During Monsoon in Paskistan Cost effective juice processing with improved water quality Key challenges of disaster management structure and policy in Pakistan Design of Near Infrared Quinoline Based Plymethine Cyanine Dyes, and Their Investigations as Potential Floorophores for G4Qaadrupke DNA Secondar Yustures Remote sensing of snow and glacier cover and snowmelt-tunoff modeling ke for water resources management in the load basin (Tabel) under clinnel for water concerns management in the load basin (Tabel) under clinnel for water concerns management in the load basin (Tabel) under clinnel for water concerns management in the load basin (Tabel) under clinnel for water concerns management in the load basin (Tabel) under clinnel for water concerns of the load basin (Tabel) under clinnel for water concerns of the load basin (Tabel) under clinnel being performant loss provides with Improved Conductive Proporties An Investigation of Pro-Poor Development project in Pakistan Center of excellence for analysis of pharmaceuticals Medeular diagnosis of altatoxin producing fung and its containmiants invirous food stuff in Giglt-Ballistian Extraction and biovallability of heavy meetals from contaminated soils reated with Co-Composite manae Ceneralized Fuzzy Inclusion and Similarity Charm Mesons Multiplicity and Flow Studies Using ALICEQEHCQCERN Dielectric characterizations of nanolesis to rabbeitaba Region for Anti-Diabetic, Anti-Giycation, Anti-Oxiadni, Anti-Inflammatoy, Analgesis and Anti-Pyreti effects From Millennium goals to designing sustainable development goals Sludy of Electrostatic Modes in SemiConductor Passats Indigenous Fabrications of Inter aga Aggregation Atomic Classermanogement in the load to forthis ATS (Vehan Campus) to mutication and to-Nymerate appresiated potenging single weat model at forthis ATS (Vehan Campus) to mutic	Dr. Hassan Abbas Dr. Nasrulah Khan Dr. Zulfiqar Ahmad Bhatti Dr. Zulfiqar Ahmad Bhatti Dr. Abdur Rehman Cheema Dr. Aufan Rehman Cheema Dr. Ashan Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Angan Khana Dr. Muharnmad Atfi Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Najar Ali Saha Dr. Saqina Mazhar Ashraf Dr. Sayat Tahber Alam Naqvi Dr. Muharnmad Irshan Dr. Majid Niaz Akhtar Dr. Majid Niaz Akhtar Dr. Majid Niaz Akhtar Dr. Mujan Mashar Abba Dr. Anare Wali Rau Dr. Muharnmad Jami Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Habba Bokhari Dr. Habba Bokhari Dr. Ausik Ikramullah Dr. Juniki Kramullah Dr. Jiniki Kram Uliah	Civil Engineering Electrical Electrical Meteorology Environmental Sciences Chemistry Environmental Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Physics Physics Chemistry Chemistry Sciences Bathematics Physics Chemistry Chemistry Sciences Bathematics Physics Chemistry Chemistry Chemistry Chemistry Chemistry Sciences Bathematics Physics Chemistry Chemistry Sciences Bathematics Physics Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Sciences Physics Physics Biosciences Chemistry Sciences Physics Physics Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Sciences Chemistry Sciences Chemistry Management Sciences INGBM Management Sciences	Innovation Development Fund Program (Runjab) HEC HEC Innovation Development Fund Program (Runjab) FSSP Innovation Development Fund Program (Runjab) HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	28-02-2013 17-04-2014 15-05-2014 13/2013 17-04-2014 16-02-2012 1/3/2013 21-04-2014 15-05-2014 26-08-2010 17-03-2012 21-04-2014 15-05-2014 25-04-2012 21-04-2014 15-05-2014 20-03-2012 30-04-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 05-06-2014	In Process In Process	2012-13 2013-14
964 965 966 967 968 969 970 971 972 973 974 977 977 977 978 977 978 977 978 979 980 981 982 983 984 985 988 988 989 990 991 992 993	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart grid options A Study of some characteristics of Mesoscale Convective system During Morisoon in Pakistan Cost effective juice processing with improved water quality Key challenges of disaster management structure and policy in Pakistan Design of Near Infrared Quinoline Based Plymethine Cyanine Dyes, and Their Investigations as Potential Fluorophores for G4Quadruples DNA Secondar Yangutares Remote sensing of snow and glucier cover and snowmelt-runoff modeling ke for water resources management in the Indu Basin (Tabels) under Clinica for water resources management in the Indu Basin (Tabels) under Clinica for water resources management in the Indu Basin (Tabels) under Clinica Development OU-Cured Polymeric Canopaties and task-specific asymmetric polymeric and mixed membrate <u>brokogas purification</u> and syn-gas processing Development OU-Cured Polymer Composites with Improved Conductive Properties An Investigation of Pro-Poro Development project in Pakistan Analysis of Anti Venom Phytopharmaceuticals from Indigenous Plants Center of excellence for analysis of planmaceuticals Molecular diagnosis of altoxin producing fing and its containmants witrice-Composed manue <u>Generalized Fuzzy</u> Inclusion and Similarity Charm Mesons Multiplicity and Flow Studies Using ALICE/gLHC/gCENN Deleteric characterizations of manohysis in a botteriated solis treated with Co-Composed manue <u>effects</u> From Millennium goals to designing sustainable development goals Study of Electostatic Modes In SemiConduct Plasmas Indigenous Plant. Anti-Inflammatory, Analgesic and Anti-Pyreti Clisteriano, Anti-Oxidant, Anti-Inflammatory, Analgesic and Anti-Pyreti With Cardomark Anti-Inflammatory, Analgesic and Anti-Pyreti Using ALICE/gLIAC/g	Dr. Hassan Abbas Dr. Nasrulah Kham Dr. Zulfiqar Ahmad Bhatti Dr. Zulfiqar Ahmad Bhatti Dr. Abdur Rehman Cheema Dr. Aufan Ahmad Tahiri Dr. Abdur Achmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Angan Khamad Tahiri Dr. Angan Khamad Tahiri Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Qazi Najmu-us-Saqib Dr. Ashar Ali Sham Dr. Anare Wali Rauf Dr. Syed Tahber Alam Naqvi Dr. Mujan Mazakhar Dr. Mujan Mazakhar Dr. Mujan Mazakhar Dr. Mujan Mazakhar Dr. Mujan Mazakhar Dr. Mujan Nabas Dr. Guulam Abbas Dr. Anare Wali Rauf Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Abdul Sattar Dr. Habib Bokhari Dr. Habib Bokhari Dr. Aniri Wasen Dr. Juria Aki	Civil Engineering Electrical Electrical Meteorology Environmental Sciences Chemistry Environmental Sciences Chemistry Management Sciences Pharmacutical Sciences Pharmacutical Sciences Pharmacutical Sciences Pharmacutical Sciences Environmental Sciences	Innovation Development Fund Program (Punjab) HEC HEC Innovation Development Fund Program (Punjab) FSSP Innovation Development Fund Program (Punjab) HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	28-02-2013 17-04-2014 15-05-2014 13/2013 17-04-2014 16-02-2012 1/3/2013 21-04-2014 15-05-2014 26-08-2010 17-03-2012 21-04-2014 15-05-2014 25-04-2012 21-04-2014 15-05-2014 20-03-2012 30-04-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 05-06-2014	In Process	2012-13 2013-14
964 965 966 966 967 968 969 970 971 972 973 977 973 977 977 978 977 977	stronic storage High Efficiency sub-irrigation at form scale Live load reduction on IIKV feeders using smart gid options A Study of some characteristics of Mesoscale Convective system During Monsoon in Pakistan Cost effective juice processing with improved water quality Key challenges of disster management structure and policy in Pakistan Design of Near Infrared Quinoline Based Plymethine Cyanine Dyes, and Their Investigations as Potential Floorophores for G4Quadruples DNA Secondar Yustures Remote sensing of snow and glucier cover and snowmelt-tunoff modeling ke for water resources management in the load basin (Tateled) under clinner for longare patients of the load basin (Tateled) under clinner for longare patients processing Development of U-Conductive Proceedings An Investigation of Pro-Poor Development project in Pakistan Center of excellence for analysis of plarmaceuticals Medecular diagnosis of atlatickin producting Bage modeling and the containing the structures with Co-Composed manare Center of excellence for analysis of plarmaceuticals Medecular diagnosis of atlatickin producting fragm and its containinants invirous food stuff in Cigligh-Baltiston Extraction and biovaliability of heavy meetals from contaminated soils treated with Co-Composed manare Centeralized Fuzzy Inclusion and Similarity Charm Mesons Multiplicity and Flow Studies Using ALICE@HC@CERN Dielectric characterizations of manoferities for high frequency splication using VNA and dielectric mobe France Indigenous Flow 1 Abottabad Region for Anti-Diabetic, Anti-Citycation, Anti-Oxidant, Anti-Inflammatory, Analgesis and Anti-Pyreti Evaluation of the disposing sustainable development goals Study of Electrostatic Modes in SemiConductor Prasmas Indigenous Flabrications of Indigenous Flabrications of Indigenous Flabrications of Source VK Gene Methylation and Polymorphism: a Potential Diagnostic Prognostic Tool of the data Source Systems Source Systeen site and habits interestively intrameting initiative for Prakistani university existem using site	Dr. Hassan Abbas Dr. Aasrulah Khan Dr. Zulfiqar Ahmad Bhatti Dr. Alafur Alhmad Bhatti Dr. Abdur Rehman Cheema Dr. Tariq Mahmood Dr. Tariq Mahmood Dr. Anna Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Ashan Ahmad Tahiri Dr. Muhammad Alfi Dr. Qazi Najmu-us-Saqlu Dr. Nasar-Ur-Rehman Dr. Syed Tahheer Alam Naqvi Dr. Nasar-Ur-Rehman Dr. Syed Tahheer Alam Naqvi Dr. Muhammad Irshan Dr. Syed Tahheer Alam Naqvi Dr. Majd Naiz Akhtar Dr. Majd Naiz Akhtar Dr. Majd Naiz Akhtar Dr. Majd Naiz Akhtar Dr. Amer Wali Rauf Dr. Amer Wali Rauf Dr. Amer Wali Rauf Dr. Anger Mallick Dr. Majd Naiz Dr. Majd Naiz Dr. Majd Naiz Dr. Majd Nasim Dr. Majd Nasim Dr. Majd Nasim Dr. Majd Nasim Dr. Majk Ikramullah Dr. Amir Waseen Dr. Maik Ikram Ullah Dr. Guluam Murtaza Dr. Mauk Ikram Ullah Dr. Mauk Ikram Ullah Dr. Nawshad Muhammad	Civil Engineering Electrical Electrical Meteorology Environmental Sciences Chemistry Environmental Sciences Chemistry Management Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Mathematics Pharmaceutical Sciences Mathematics Pharmaceutical Sciences Mathematics Physics Chemistry Chemistry Chemistry Chemistry Chemistry Chemistry Biosciences Computer for Climate research and Sciences Disociences Computer Sciences Computer Sciences Sciences Computer Sciences Computer Sciences Computer Sciences Chemistry Management Sciences Management Sciences Management Sciences Management Sciences Chemistry Management Sciences Chemistry Management Sciences Management Sciences Chemistry Management Sciences Management Sciences Management Sciences Management Sciences Management Sciences Management Sciences Chemistry Management Sciences Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences Chemistry Management Sciences	Innovation Development Fund Program (Punjab) HEC HEC Innovation Development Fund Program (Punjab) FSSP Innovation Development Fund Program (Punjab) HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	28-02-2013 17-04-2014 15-05-2014 1/3/2013 17-04-2014 16-02-2012 1/3/2013 21-04-2014 15-05-2014 26-08-2010 17-03-2012 1/3/2013 25-04-2012 21-04-2014 15-05-2014 20-03-2012 30-04-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 15-05-2014 05-06-2014	In Process	2012-13 2013-14

	Development of biomaterial-assisted stem cell-based therapy for diabetes in						
999	Pakistan	Dr. Arshad Jamal	IRCBM	HEC CDKN Climate & Development Knowledge	8/5/2014	In Process	2013-14
1000	Pakistan low carbon scenario analysis Intelligent Remote Monitoring in e-health Environment using Multi-model	Dr. Seeme Mallick	Computer	Network	19-11-2014	In Process	2014-15
1001 1002	Feedback Mechanism Development of RB12/P 130 Asetylation as a New Tumor PSF	Dr. Majid Iqbal Khan Dr. Muhammad Saeed	Science Biosciences	HEC PSF	23/04/2012 14-12-2010	In Process In Process	2011-12 2010-11
1003	Machine learning based classification of rice	Dr. Ghulam Mujtaba	Electrical Engineering	Innovation Development Fund Program (Punjab)	1/3/2013	In Process	2012-13
1004	Synthesis of third generation silica-based biomedical material for accelerated one mineralization	Dr. Asma Tufail Shah	IRCBM	HEC	5/3/2013	In Process	2012-13
1005	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	2012-13
1006	Exploring the potential of rhizobaterial elecitor surfactin to induce systemic resistance in tomato against the model pathogen pseudmonas syring ae	Dr. Nadeem Hassan	Biosciences	British Council	06-05-2014	In Process	2013-14
	DC3000			Innovation Development Fund Program			
1007	Synthesis of a novel indigenous dental restorative material	Dr. Abdul Samad Khan	IRCBM	(Punjab) Innovation Development Fund Program	8/3/2013	In Process	2012-13
1008 1009	Biodegradable bandages for burn patients assisting in auto grafting Deposition of Carbon Thin Films by Employing CH2 12 Precursor	Dr. Rashid Amin Dr. Abdul Rashid	IRCBM Physics	(Punjab) PSF	8/3/2013 19-03-09	In Process In Process	2012-13 2008-09
1010	Study of rare decays of bearung sons(B) within super-symmetry breaking models	Dr. Azeem Mir	Physics	PSF	19-02-2014	In Process	2013-14
1011	Spatial & Temporal Distribution of Parasitic Load Within Selected Fres Water bodies in Pothohar Region Pakistan	Dr. Haroon Ahmed	Biosciences	WWF (World Wide Fund)	16-02-2015	In Process	2014-15
1012	Synthesis of chemically modified polymeric membranes for biogas purificatio and natural gas sweetening	Dr. Asim Laeeq Khan	Chemical Engineering	PSF	7/3/2013	In Process	2012-13
1013 1014	Use of technology in the classroom "Modeling and Simulation of Batch Preferential Crystallization"	Dr. Ahsan Bashir Dr. Habil Shamsul Qamar	Humanities Mathematics	HEC PSF	11/3/2013 27-08-08	In Process In Process	2012-13 2008-09
1015	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	2012-13
1016	Facet ideal of shellable simplicial complexes and multi-complexes Numerical Investigation of Simulated Moving Bed Chromatographic	Dr. Imran Anwar	Mathematics	HEC	13-03-2013	In Process	2012-13
1017	Processes"	Dr. Habil Shamsul Qamar	Mathematics Mechanical	HEC	7/4/2011	In Process	2010-11
1018	Development of Air Car and Aerodynamic Testing A facile enantioselective synthesis of (+) - (R) - concentricolide (A natural	Dr. Afzal Ahmed	Engineering	HEC	8/5/2012	In Process	2012-13
1019	alkhaloid)	Dr. Adeem Mehmood	Chemistry Management	HEC	14-03-2013	In Process	2012-13
1020	Pakistan Policy Mapping study Production of Characterization of new Square free ideal associate to a graph	Dr. Qaisar Abbas	Sciences Computer	HEC	14-03-2013	In Process	2012-13
1021	decomposition Digital watermarking in multi-biometrics domain: cross-authentication for 4-	Dr. Muhammad Naeem	Science	HEC	21-05-2012	In Process	2011-12
1022	tier integrated security	Dr. Imran Usman	CAST	PSF	20-03-2013	In Process	2012-13
1023	Assessing The Impact of Climnate Change on Wheat & Cotton Grown Under Different Types of Soil In Various Agro-Environmental	Dr. Wajid Nasim	Environmental Sciences	HEC	13-05-2014	In Process	2013-14
	Conditions of Southern Punjab-Pakistan Using Crop Simulation Model	-	aciences				
1024	Integrated Urban water Management (IUWM) of Gumrah Kas (Stream) With Special Reference to new Campus of COMSATS, Islamabad Mixed cumbelia powers of monomial ideal of a graph and its participance	Dr. Amir Haider Malik	Meteorology	HEC	19/04/2011	In Process	2010-11
1025	Mixed symbolic powers of monomial ideal of a graph and its persistence property	Dr. Muhammad Naeem	Computer Science	HEC	21-05-2012	In Process	2011-12
1026 1027	Synthesis and anti-malarial screening of B-Peptides Over expression of carotenoid cleavage enzyme 7 (CCD7) in Rice (Oryza Series 1) to immerse theorem when here the screen and the screen screen and the screen screen screen and the screen screen screen and the screen s	Dr. Muhammad Arfan Dr. Muhammad Jamil	Chemistry Biosciences	PSF HEC	21-03-2013 26-03-2013	In Process In Process	2012-13 2012-13
1028	Sativa L) to improve phosphorus uptake efficiency Phosphorus transformations during co-composting of poultry litter with green	Dr. Muhammad Irshad	Environmental	HEC	28-01-2013	In Process	2012-13
1029	waste under Aerobic conditions Numerical study of labortary generated nonlinear waves with their application	Dr. Ayesha Sohail	Sciences Mathematics	PSF	27-02-2014	In Process	2013-14
1030	to thin films Study of Natural Radioactivity in the Lawrencepure Sand Used for the	Mr. Aziz Ahmad Qureshi	Physics	PSF	20-04-2011	In Process	2010-11
	Construction Purpose. Remote sensing of cryosphere and hydrological modeling of upper Indus and		Environmental				
1031	Jhelum River basins under future climate variability-key for water resources management at Tarbela and Mangla Dams	Dr. Adnan Ahmad Tahir	Sciences	PSF	29-03-2013	In Process	2012-13
1032	Cryosphere investigation and hydrological modelling of upper Indus Jhelum river basins under futute climate change using remote sensing-A key for wate	Dr. Adnan Ahmad Tahir	Environmental Sciences	PSF	24-06-2014	In Process	2013-14
1033	resources management (Terbela and Mangla Dams) Surface Functionalization of Porous Silica Particles Using Magnetic &	Dr. Asad Muhammad Khan	Chemistry	HEC	13-05-2014	In Process	2013-14
	Fluorescent Surfactants Socio-economic challenges after US/ NATO exit from Afghanistan: The		Center for				
1034	impact on Pakistan	Dr. Maqsoodul Hasan Nuri	Policies Studies	HEC	1/4/2013	In Process	2012-13
1035	Heterocyclic Compounds As Lead Molecules For Anti-Alzheimer's Therapy: Targeting Acetylcholinesterase and B-Secretase	Dr. Gulam Abbas	Pharmaceutic	HEC	13-05-2014	In Process	2013-14
1036	Improvement of salt and drought stress tolerance in wheat through genetic	Dr. Jamshed Hussain	al Sciences Environmental	PSF	29-05-12	In Process	2011-12
1037	transformation with TSRF1 transcription factor gene Low cost biogas production and wastewater treatment by using macro-algae	Dr. Naeem Rashid	Sciences Environmental	PSF	2/4/2013	In Process	2012-13
1038	Improvement in economic efficiency of biogas production form solid waste	Dr. Muhammad Shahid	Sciences Environmental	HEC	4/6/2012	In Process	2011-12
	Process optimization for recombinant carotenoid cleavage dioxygenase 7		Sciences				
1039	(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	2012-13
1040	Generalized family of Hyper geometric function distribution	Dr. Muhammad Qaiser Shahbaz	Mathematics	HEC	5/6/2012	In Process	2011-12
1041	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	2012-13
	Rick Assessment of campylobacter and salmonella in Broiler Flocks by Direct						-
1042	PCR from Bootsocks & control through modicication in existing feed supply	Dr. Habib Bokhari	Biosciences	PSF	2/4/2013	In Process	2012-13
1043	Sonochemical syntheses and characterization of manganese (Mn) -TiO2 nanotubes for treating water pllutants	Dr. Maria Siddique	Environmental Sciences	PSF	8/4/2013	In Process	2012-13
1044	Intergrated Microagal Engineering For Bioenergy and Environmental Remediation	Dr. Fahim Qureshi	ORIC	HEC	14-05-2014	In Process	2013-14
1045	Intelligent Generation of Stereoscopic images using monoscopic images	Dr. Imran Usman	Center for Advance	PSF	17-04-2013	In Process	2012-13
1046	Bioassay-Guided Isolation and Identification of Cytotoxic Constituents from		Studies Pharmaceutical	HEC			
	Selected Ferns of Hazara Division Novel, Bioactive ceramic-polymer nanocomposites for bone tissue engineerin	Dr. Taous Khan Dr. Adeel Afzal	Sciences		5/5/2011	In Process	2010-11
1047	application		IRCBM Pharmaceutical	HEC	31-05-2012	In Process	2011-12 2012-13
1048	Exploring genotoxic potential of herbs commonly used inkstand Development of Potent And Selective Modulators of Alkine	Dr. Ghulam Abbas	Sciences	HEC	17-04-2013	In Process	
1049	Phosphatases from Natural Products as Well As Synthetic Derivatives As Lead Structures	Dr. Jamshed Iqbal	Pharmaceutic al Sciences	HEC	14-05-2014	In Process	2013-14
1050	Fabrication and Evaluation of Optimized formulation Containing aspirin and Clodpidogrel Bisulfate in Combination	Dr. Ghulam Murtaza	Pharmaceutical Sciences	HEC	5/5/2011	In Process	2010-11
1051	Next Generation Granular Bio-medical Ceramics for Rapid Bone defect repair'	Dr. Aqif Anwar Ch.	IRCBM	PSF	18-01-10	In Process	2009-10
1052	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	2011-12
1053	Genetic improvement of chickpea (cicer arietinum L) for salt stress tolerance	Dr. Zahid Ali	Biosciences	HEC	2/1/2013	In Process	2012-13
	using dicistronic binary vector system-A forward genetic approach Diabetic retinopathy genetic analysis and diagnostics marker identification in			DCE			
1054	Pakistani diabetic patients	Dr. Raheel Qamar	Biosciences Center for	PSF	24-03-2014	In Process	2013-14
1055	Abnormal crowd behavior detection for time varying moving sequences in Public Spaces	Dr. Imran Usman	Advance Studies	HEC	22-04-2013	In Process	2012-13
1056	Fabrication of Low Cost High Efficiency Semiconductor Nanoporous Risk assessment of compylobacter ibn broiler flocks by direct PCR from	Dr. Javeed Akhtar	Physics	HEC	19-06-2012	In Process	2012-13
1057 1058	bootsocks and control through different feed supplements Impact of Extreme Weather Event on Landslides	Ms. Zobia Noreen Dr. Shahina Tariq	Biosciences Meteorology	PSF HEC	8/5/2013	In Process In Process	2012-13 2010-11
1059	Photochemical, antioxidant, antiglycation, antialzhain and antitumor efficacy of carva illy ino	Dr.Rehana Rashid	Chemistry	PSF	31-07-2012	In Process	2012-13
1060	Vinyl sulfonium salt mediated novel approach to anti cancer drugs targets Asymmetric synthesis of mitomycin candegues	Dr. Muhammad Yar	IRCBM	HEC	6/7/2012	In Process	2012-13
1061	Nanogenerators: Harvesting of the rendom mechanical energy Identification of Common Genetic Factors In Age Related Multifactoria	Dr. Waqar Ahmad	Physics	HEC	15-05-2014	In Process	2013-14
1062 1063	Disrated in Age related industrial of an Disrated in Age related industrial Disrated in Age related in Disrated in Age related in Disrated in Age related in Disrated in Age related in Disrated in	Dr. Maleeha Azam Dr. Waqar Ahmad	Biosciences Physics	HEC	14-05-2014 12/7/2012	In Process In Process	2013-14 2012-13
1064	Synthesis and in Vitro Photodynamic Action of Amphiphilic Metal Phthalocyanines	Dr. Zafar Iqbal	Chemistry	PSF	28-5-13	In Process	2012-13
1065	Indigenous development of injectyable biocceramics for potential osteologica application	Dr. Ghulam Abbas	IRCBM	HEC	23-07-2012	In Process	2012-13
1066	Fabrication, Characterization and applications of nanostructures(ZnO, Silicon and graphen) to intracellular environment	Dr. Muhammad Asif	Physics	HEC	26-07-2012	In Process	2012-13
1067	Impact of Energy deficit on small Industries of Pakistan and Strategies to dea with this Crisis	Dr. Abdus Sattar Abbasi	Management Sciences	HEC	7/6/2011	In Process	2010-11
1068	Fabrication of quantum based electrochemical sensors Macroporous Biceramic Monoliths for Hard Tissue Replacement: Synthesis,	Dr. Waqas Khalid	Physics	HEC	01-08-2012	In Process	2012-13
1069	Characterization and in Vitro Analysis	Dr. Anila Asif	IRCBM	PSF	18-01-10	In Process	2009-10
1070	Mutational and expressional Variations of Syk ene in Allergic Asthmatic Patients	Dr. Rani Faryal	Biosciences	HEC	19-01-2012	In Process	2011-12
1071	Towards performance appriasal reforms for civil servants in Pakistan Design and Synthesis of Rigid Core Emetics	Dr. Muhammad Zahid Iqbal Dr. Zakir Hussain	Management Sciences Chemistry	PSSP HEC	31-03-2014	In Process In Process	2013-14 2010-11
1072	Design and Synthesis of Rigid Core Emetics Influence of Wastewater irrigation on soil, vegetables and human health in district vehari	Dr. Zakır Hussain Dr.Muhammad Shahid	Environmental	HEC	21/06/2011 14-05-2014	In Process	2010-11 2013-14
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100 Luttice 1- brank manual layord https://www.luttice//wwww.luttice//wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww		Novel Synthesis Approaches Toward Indole Scaffolds		Chemistry		28-6-13	In Process	
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100 Interface of the second of t		Clean energy future	Dr. Aftab Khan					
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1110 Operational The Histograph Ansies Operational Common (1)	1112	simultaneous removal of arsenic and fluoride from groundwater	Dr. Abida Farooqi	Biosciences	PSF	12/10/2012	In Process	2012-13
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International control of the section Dr. Rux Mail Sciences F. M. Direct Section Interces 20121 1142 Synthesis of Biologically Active Polyheterocyclic Compounds by Palladium Catalyzed Cross Coupling Reaction Dr Imran Mallk Chemistry HEC 28-6-13 In Process 2012-13 1143 Direct Liquid (ethnom/methnol) Solid Code Fuel Cell OLSOPC) Dr. Rux markar Physics PSF 7/12/2012 In Process 2012-13 1144 Direct Liquid (ethnom/methnol) Solid Vace Fuel Cell OLSOPC) Dr. Rux markar Physics PSF 7/12/2012 In Process 2012-13 1144 Direct Liquid (ethnom/methnol) Solid Vace Fuel Cell OLSOPC) Dr. Rux markar Physics PSF 7/12/2012 In Process 2012-13 1145 Synthesis and Characterization of Potentially Biological Active Polycownetalates Blaced Drugs Dr. Asman Tufail IRCEM HEC 1/7/2013 In Process 2013-14 1146 Vector network analysis of microwave devices Dr. Shiman Naeem Khan Physics PSF 2/6-12-2013 In Process 2013-13 1147 Genetic diversity of puccina siftomeri	1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1120 1121 1123 1124 1125 1126 1127 1128 1130 1131 1132 1133 1134 1135 1138	Performance A case of SMEs in Pakisan Characterization and recycling of olivid waste composit for Nutient and heav metal availability and their impacts on crop productivity. Quantum Mechanel Investigation on Acceleration of Electrosycle Reaction Through Transition Metal Catalysis New Anti-Atherothrombotic topical formulation Case Studies on Corporte Governance and Corporate Social responsibility Best Practices in Pakistan Analysis of Phosphorus flows and budget at regional scale in cotton-wheat zone of Punjab, Pakistan. Beter agricultural production and environmental asstatianability A Rational Approach for Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Suraki-Miyaun Derivative of Indenofluorene Diones Maize stembere" determining possibilities of adopting a novel "Puch-Paral Pest manageres" determining possibilities of adopting a novel "Puch-Paral" Pest manageres technology under the climatic conditions of Haznari Design and Implementations of a Hybrid Digital Communication System based on Povel Line and Wrietes Communication System based on Povel Line and Wrietes Communication System based on Povel Line and Wrietes Communication for Smart Grid TQM as strategic choice to boost operational and organizational performance a case study of public sector hospitals in Pakistan Systems is of Auticancer Hybrid Imdizaculturilitum Salts and their Tarrated Deliverby Nanomaterials Improving properties of silicon insulating rubber using Nano filters Design of Hamam Based Oxime Dyes and their Applications in Chemical Biology and Textle Industry Financial Development Economic Growth and financial crists in Pakistan Behavioral and Neurochemical Analysis of The Folkloric Medicinal Plants for Neutrice Sensitization, Dependence and Withdrawal Design, Oharaterization and Applications of Various Coated and Uncosted mancoemotistics as Draus delivery Particles Study of upith history of norther areas of Pakistan using fission track dating Development to salt toile	Dr. Faridullah Dr. Khurshid Ayub Dr. Ghulam Murtaza Dr. Asghar Nacem Malik Dr. Muhammad Nadeem Dr. Aneela Malik Dr. Muhammad Nadeem Dr. Sobia Fabaseum Dr. Sobia Baig Dr. Sobia Baig Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Sudia Tabassum Dr. Muhammad Mane Dr. Muhammad Mane Dr. Naureen Adnan Dr. Khalid Rauf Dr. Jamshed Iqbal Mr. Aziz Ahmad Qureshi Dr. Jamsh Queshi Dr. Jasat Nawaz Dr. Aisha Nacem Dr. Kuhamad Tahir Yaqoob	Environmental Sciences Chemistry Pharmaceutical Sciences Invironmental Sciences Environmental Sciences IElectrical Engineering Mathematics IRCBM Electrical Engineering Physics Chemistry Management Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Physics Environmental Sciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	18-10-2012 28-6-13 21-10-2011 21-10-2011 28-6-13 22-10-2012 28-6-13 22-10-2012 27-10-11 22-10-2012 15-05-2014 30-10-2012 28-6-13 29/2009 31-01-2012 28-6-13 29/2009 31-01-2012 28-6-13 31-03-2014 22-11-2012 28-6-13	In Process In Process In Process In Process In Process Approved In Process In Process	2012-13 2012-13 2011-12 2011-12 2012-13 2012-13 2014-15 2014-15 2014-15 2011-12 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13
1142 Synthesis of Biologically Active Polyheterocyclic Compounds by Palladium Catilyzed Cross Coupling Reaction Dr Imran Malik Chemistry HEC 28-6-13 In Process 2012-13 1143 Direct Laquid (chano/methanol) Solid Oxide Fuel Cell (DLSOFC) Dr. Rizwan Raza Physics PSF 7/12/2012 In Process 2012-13 1144 Deposition and Design of A Solar Cell Structure Based on Bismuth Trisubhide: An Efficient Thin Film Light Absorber Material Dr Buthra Ismail Chemistry HEC 28-6-13 In Process 2012-13 1145 Synthesis and Characterization of Potentially Biological Active Pelvoximetallates Blaced Draza Dr Aama Tufail IRCBM HEC 1/7/D013 In Process 2013-14 1146 Vector network analysis of microware devices Dr. Salman Naeem Khan Physics PSF 261-22013 In Process 2013-14 1147 Genetic diversity of pucclina stifform Structific (Cause of stripe rush) in Dr. Salman Naeem Khan Physics PSF 261-22013 In Process 2012-13 1147 Genetic diversity of pucclina stifform Structific (Cause of stripe rush) in Dr. Salman Naeem Khan Physics PSF 261-	1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1120 1121 1122 1123 1124 1125 1126 1127 1128 1130 1131 1132 1133 1134 1135 1138 1139	Performance A case of SMEs in Pakistan Characterization and recycling of olivid waste composit for Nutient and heav metal availability and their impacts on crop productivity. Quantum Mechanical Investigation on Acceleration of Electrosyclic Reaction Through Transition Metal Catalysis New Anit-Atherothrombodic topical formulation Case Studies on Corporte Governance and Corponte Social responsibility Best Practices in Pakistan Analysis of Phosphorus flows and budget at regional scale in cotton-wheat zone of Punjab, Pakistan. Better agricultural production and environmental asstatianability A Rational Approach for Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (1) Complexes and Nardschwingen New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (1) Complexes and Starki-Miyaun Derivative of Indenofluorene Diones Unader Scalif Complexes and Component Scaling Parts Based on Powel Line and Wrietes Communication System based on Powel Line and Wrietes Communication System based on Powel Line and Wrietes Communication Smart Grid CM as strategic choice to boost oprecisional and organizational performance a case study of public actocit hopatila in Pakistan Synthesis of Antonicare Hybrid Indiazolium/Hinitum Salts and their Tarateded Deliver/tvy Nanomaferials Design Orhamenterization and Applications of Various Coated and Uncoated Biology and Textle Indiazoli Privation Salts and Their Tarateded Deliver/tvy Nanomaferial Design Synthesis of Applexation on Various Coated and Uncoated Biology and Textle Indiazoli Privation Salts and their Tarateded Deliver/tvy Nanomaferials Design Orhamen Based Oyamo Dynes and their Application in Chemical Biology and Textle Indiazoli Privation 2000 Privationes semitization, Dependence and Withdraval Design Synthesis of Application on Various Coated and Uncoated Biology and Textle Indiazoli Crystal Materials for Nicotase Semitization, Dependence and Withdraval Design Application and Application of Polytoxom	Dr. Faridulah Dr. Khurshid Ayub Dr. Ghulam Murtaza Dr. Asghar Nacem Malik Dr. Muhammad Nadeem Dr. Muhammad Nadeem Dr. Muhammad Irlan Dr. Sobia Baig Dr. Sobia Baig Dr. Sobia Baig Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Sudia Tabassum Dr. Sudia Tabassum Dr. Muhammad Arian Dr. Muhammad Mascen, Dr. Tariq Mahmood Dr. Nourcen Adnan Dr. Khalid Raaf Dr. Jamshed Iqbal Dr. Jamshed Iqbal Dr. Aziz Ahmad Qureshi Dr. Asisa Nacem Dr. Asisa Nacem Dr. Asisa Nacem	Environmental Sciences Chemistry Pharmaceutical Sciences Invironmental Sciences Chemistry Environmental Sciences Electrical Engineering Mathematics IRCBM Electrical Engineering Mathematics IRCBM Electrical Engineering Mathematics Chemistry Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Pharmaceutical Sciences Biosciences Chemistry Biosciences Chemistry Biosciences	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	18-10-2012 28-6-13 21-10-2011 19-10-2012 28-6-13 22-10-2012 28-6-13 22-10-2012 25-10-2012 25-10-2012 25-10-2012 26-6-13 16-11-11 31-10-2012 28-6-13 20/2009 31-01-2013 31-01-2014 23-11-2012 28-6-13 30-11-2012 28-6-13 50-5-2014	In Process In Process In Process In Process In Process Approved In Process In Process	2012-13 2011-12 2011-12 2011-12 2012-13 2014-15 2014-15 2014-15 2014-15 2011-12 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13
1144 Deposition and Design of A Solar Cell Structure Based on Bismuth Dr Bushra Ismail Chemistry HEC 28-6-13 In Process 2012-13 1145 Synthesis and Characterization of Potentially Biological Active Polycownetabales Based Ongs Dr Asma Tufail IRCEM HEC 1/7/2013 In Process 2013-14 1145 Synthesis and Characterization of Potentially Biological Active Polycownetabales Based Ongs Dr Asma Tufail IRCEM HEC 1/7/2013 In Process 2013-14 1146 Vector network analysis of microwave devices Dr. Salman Nacem Khan Physics PSF 26-12-2013 In Process 2012-13 1147 Genetic diversity of pulcicula silformit thriftic (Cause of stripe rush) in Process Designaria Earrante, Based Provinces PSF 26-12-2013 In Process 2012-13	1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1121 1123 1124 1125 1126 1127 1128 1129 1130 1131 1133 1134 1135 1136 1139 1140	Performance A case of SMEs in Pakisan Characterization and recycling of olivid waste composit for Nutient and heav metal availability and their impacts on crop productivity. Quantum Mechanical Investigation on Acceleration of Electrosyclic Reaction Through Transition Metal Catalysis New Anti-Atherothrombotic topical formulation Case Studies on Corponte Governance and Corponte Social responsibility Best Practices in Pakistan Analysis of Phosphorus flows and budget at regional scale in cotton-wheat zone of Punjab, Pakistan. Better agricultural production and environmental asstatianability A Rational Approach for Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Stratk-Miyaund Derivative of Indenofluorene Diones Underland Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Stratk-Miyaund Derivative of Indenofluorene Diones Maries temberer' I teenative Scalif Bases, Their Metal (11) Complexes and Based on Powel Line and Wrietes Communication System based on Powel Line and Wrietes Communication Smart Grid TQM as strategic choice to boost operational and organizational performance a case study of public sector hospital sin Pakistan Synthesis Of Autocancer Hybrid Indiazoiuuri/Huim Salts and their Taradeed Delivertive Nanomaterials Improving properties of silicon insultating rubber using Nano filless Design of Hamam Based Cyanne Dyes and their Application in Chemical Biology and Textle Industry Financial Development. Economic Growth and financial crises in Pakistan Behavional and Neurochemical Analysis of The Folkkoric Medicinal Plants of Nicotine Sensitization, Dependence and Withdrawid Design, Symhessis And Application of Vord Liquel (2) repaired Neuroins & Ligual Cayatal Displays" Development of salt loiteranterization and Polystower Patislas Study of upith history of norther and Cystowskiery Patislas Molecular and biological characterization of gold silver alloy nanoparticle Soci	Dr. Faridullah Dr. Khurshid Ayub Dr. Asghar Nacem Malik Dr. Anghar Nacem Malik Dr. Anghar Nacem Malik Dr. Muhammad Nadeem Dr. Muhammad Saleem Dr. Sobia Baig Dr. Sobia Baig Dr. Sobia Baig Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Sobia Tabassum Dr. Muhammad Mane Dr. Muhammad Mane Dr. Naureen Adnan Dr. Khalid Rauf Dr. Jamshed Iqbal Mrt. Aziz Ahmad Qureshi Dr. Jamshed Iqbal Dr. Jasha Nacem Dr. Jasha Nacem Dr. Farhan Ahmed Khan Dr. Zabid Ali	Environmental Sciences Chemistry Pharmaceutical Sciences Chemistry Environmental Sciences Environmental Sciences Electrical Electric	HEC HEC HEC HEC HEC HEC HEC HEC HEC HEC	18-10-2012 28-6-13 21-10-2011 21-10-2012 28-6-13 22-10-2012 27-10-11 22-10-2012 15-05-2014 30-10-2012 28-6-13 28-6-13 28-6-13 29/2009 31-01-212 28-6-13 31-03-2014 23-11-2012 28-6-13 15-05-2014 28-6-13	In Process	2012-13 2011-12 2011-12 2011-12 2012-13 2012-13 2014-15 2014-15 2011-12 2012-13 2013-14 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13 2012-13
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1147 General curversity of puccinia stilliformis timor (Cause of stripe rust) in Pakistan Dr. Sumaira Farrakh Biosciences HEC 15-05-2014 In Process 2013-14	1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1140 1141 1144	Performance A case of SMEs in Pakistan Characterization and recycling of olivid waste composit for Nutient and heav metal availability and their impacts on crop productivity. Quantum Mechanical Investigation on Acceleration of Electrosyclic Reaction Through Transition Metal Catalysis New Anti-Atherothrombotic topical formulation Case Studies on Corporte Governance and Corponte Social responsibility Best Practices in Pakistan Analysis of Phosphorus flows and budget at regional scale in cotton-wheat zone of Punjab, Pakistan. Better agricultural production and environmental asstatianability A Rational Approach for Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Nardsch-Miyand Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Stratk-Miyaund Derivative of Indenofluorene Diones Underland Developing New Antimicrobial Agents Based On "Medicinally Privileged Novel Scalif Bases, Their Metal (11) Complexes and Stratk-Miyaund Derivative of Indenofluorene Diones David sembered: Line ad Wrietes Communication System based on Provel Line ad Wrietes Communication Smart Grid TQM as strategic choice to boost oprecisional and organizational performance a case study of public sector hospital communication System based on Provel Line ad Wrietes Communication State and their Targeted Deliver/tw Nanomaterials Improving properties of silicon insultating rubber using Nuno fillers Design of Hamam Based Cyanico Deve and their Application in Chemical Biology and Textle Industry Financial Development Economic Growth and financial crises in Pakistan Behavional and Neurochemical Analysis of The Folkkric Medicinal Plants for Nicotice Semitization, Dependence and Withdravial Design, Symbesis of Alphone Cost and Cyston Metri as in Pakistan Behavional and Neurochemical Analysis of The Folkkric Medicinal Plants for Nicotice Semitization, Dependence and Withdravial Design, Symbesis and Application of Quot Sir	Dr. Faridulah Dr. Khurshid Ayub Dr. Asghar Nacem Malik Dr. Asghar Nacem Malik Dr. Aughar Nacem Malik Dr. Aughar Nacem Malik Dr. Muhammad Nacem Dr. Sobia Tabassum Dr. Muhammad Manien Dr. Muhammad Manien Dr. Jamshed Iqbal Dr. Jamshed Iqbal Dr. Aziz Ahmad Qurshi Dr. Jamshed Iqbal Dr. Asiba Nacem Dr. Jamshed Iqbal Dr. Asiba Nacem Dr. Jor. Jamshed Iqbal Dr. Asiba Nacem Dr. Jor. Jamshed Iqbal Dr. Jamshed	Environmental Sciences Chemistry Plarmaceutical Sciences Chemistry Environmental Sciences Invironmental Sciences Invironmental Sciences Incentrial Mathematics IRCBM Electrical Engineering Mathematics IRCBM Electrical Engineering Physics Chemistry Pharmaceutical Sciences Chemistry Biosciences Chemistry Biosciences Chemistry Biosciences Chemistry Pharmaceutical Sciences Chemistry Biosciences Chemistry Pharmaceutical Sciences Chemistry Biosciences Chemistry Pharmaceutical Sciences Chemistry Biosciences Chemistry Pharmaceutical Sciences Chemistry Pharmaceutical Sciences Chemistry Pharmaceutical Sciences Chemistry Physics	НЕС НЕС	18-10-2012 28-6-13 21-10-2011 19-10-2012 28-6-13 22-10-2012 22-10-2012 25-10-2012 25-10-2012 25-10-2012 15-05-2014 30-10-2012 28-6-13 16-11-11 31-10-2012 28-6-13 31-01-12 13-02-2013 31-03-2014 28-6-13 30-11-2012 28-6-13 15-05-2014 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13 7/12/2012 28-6-13	In Process In Process In Process In Process In Process In Process Approved In Process In	2012-13 2012-13 2011-12 2011-12 2012-13 2012-13 2014-15 2014-15 2014-15 2014-15 2014-15 2014-15 2012-13 201
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1148	Development of Thermoplastic Nanocomposites for Sustainable Environment	" Dr Sadullah Mir	Chemistry	HEC	1/7/2013	In Process	2013-14
1149	Functional nanocomposites for advanced fuel cell technology	Dr. Rizwan Raza	Physics	HEC	31-12-2013	In Process	2013-14
1150	Development of Antibacterial Dental Adhesives Through Photocatalysis of Titanium Dioxide	Dr Jibran Iqbal	IRCBM	HEC	1/7/2013	In Process	2013-14
1151	Bioactivity Guided Isolation of Anticancer Compounds from Some Selected Species of Genus Launeae	Dr Umar Farooq	Chemistry	HEC	1/7/2013	In Process	2013-14
1152	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	2012-13
1153	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	2011-12
1154	Post Doctoral Fellowship Program	Dr. Saleem Ahmed Shah Bokhari	Biosciences	HEC (The Association of Commonwealth Universities)	31-05-2012	In Process	2011-12
1155	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	Archtecture	HEC	9/9/2011	In Process	2011-12
1156	towards the formulation of third generation photosensitizes for targeted photodynamic therapy of cancer	Dr. Zafar Iqbal	Chemistry	HEC	28-05-2013	In Process	2012-13
1157	The line as the most powerful tool for communication in visual art	Dr. Nargis Khalid	Archtecture	HEC	4/3/2011	In Process	2011-12
1158	An Evaluation of socio-economic and environmental impact of utilizing	Dr. Saleem Ahmed Shah	Biosciences	Innovation Development Fund Program	26-02-2013	In Process	2012-13
	biogas in a selected rural area of Jhelum	Bokhari		(Punjab)			
1159	Dye Synthesized Solar Cell	Dr. Nazar Abbas Shah	Physics	ISESCO-COMSTECH	14-09-12	In Process	2012-13
1160	Ensuring Human Rights and Cultural Diversity: The Role of Media and Civil Society in Pakistan	Dr. Abdus Sattar Abbasi	Management Sciences	HEC	20-09-2012	In Process	2012-13
1161	Feasibility appraisal of flood zoning in a developing country employing socie engineering approach: a critical analysis of national flood policy guidelines	Dr. Muhammad Atiq RehmanTariq	Civil Engineering	International Foundation for Science (IFS)	23/01/2013	In Process	2012-13
1162	Participation in research activities on thermal transport propoerties of solids and fluids	Dr. Muhammad Abid	Mechanical Engineering	HEC	05-06-2014	In Process	2013-14
1163	E-Asessment osystem for C/C++ programming assingments	Dr. Muhammad Salman Khan	Computer Science	ICT R&D	26-03-2015	In Process	2014-15
1164	Biochemical and immunochemical prospects of modified wheat gluten in relation to gluten sensitive enteropathy	Dr. Muhammad Nadeem	Environmental Sciences	HEC	26-03-2015	In Process	2014-15
1165	Nanoparticles drug deliveryand photodynamic effect for cancer treatment	Dr. Muhammad Hammad Aziz	Physics	HEC	01-07-2013	In Process	2013-14
1166	Synthesis and biological screening of B-Peptides analog of neurotension NT (13)	Dr. Muhammad Arfan	Chemistry	HEC	24-06-2013	In Process	2012-13
1167	Confirmation of effect of a herbal; medicine against hepatitis C Virus infection	n Dr. Saleem Ahmed Shah Bokhari	Biosciences	HEC	24-06-2013	In Process	2012-13
1168	Islam and orientalists	Dr. Muhammad Zubair	Humanities	HEC	25-06-2013	In Process	2012-13
1169	Identification of potential drug targets in obese renal patients and insilico discovry of their potential inhibitors	Dr. Aisha Naeem	Biosciences	HEC	24-06-2013	In Process	2012-13
1170	BRACO-19 based water soluble fluorophores: Application s specific probes for biomolecules	Dr. Tariq Mahmood	Chemistry	HEC	24-06-2013	In Process	2012-13
1171	Evaluating photodynamic action of tetra-and octaglycosylated zine phthalocyanines against lung cancer cell line	Dr. Zafar Iqbal	Chemistry	HEC	04-06-2013	In Process	2012-13
1172	Thermostability and thermoactivity of tryptophan synthase: an in silico study	Dr. Qaiser Fatmi	Biosciences	PSF	26-09-2013	In Process	2013-14
1173	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	2012-13
1174	A survey of implementation of activity-based costing in power sector of Paksitan	Dr. Rashid Saeed	Management Sciences	HEC	06-05-2013	In Process	2012-13
1175	Fabricationand analysis of docetaxel-loaded thermosensitive liquid suppository	Dr. Ghulam Murtaza	Pharmaceutical Sciences	HEC	04-03-2013	In Process	2012-13
1176	Bioactivity guided isolation of secondary metabolites from quercus incana an verbascum thapsus	Dr. Umar Farooq	Chemistry	PSF	18-06-2013	In Process	2012-13
1177	Validating efficacy of a herbal formulation against hepatitis C virus infection	Dr. Saleem Ahmed Shah Bokhari	Biosciences	PSF	16-05-2013	In Process	2012-13
1178	Simulation of fission product, corrosion product and activagtion product activity in reactor accident condition	Dr. Khurram Mehboob	Physics	HEC	10/4/2014	In Process	2013-14
1179	Solar System for Physics department CIIT, Labore	Dr. Syed Javaid Iqbal	Physics	HEC	25/07-11	In Process title not matched according to register	2011-12
1180	NIR Responsive Phthalocyanine Photosensitizers for Targeted Photodynamic Therapy Against MCF7 Cancer cell line	Dr. Zafar Iqbal	Chemistry	HEC	13-05-2014	In Process	2014-15