Ch. Purchase   Company	D. Assignation of the processor of the control of the processo	D. Portice   Perfect   P	Committee   Comm	Dr. Agend Salet   Assessor   Numeration   Services			Aggiotant	Computer		Competative Study of Deutine		ACM SAC 2016 (ACM		
Dr. Arabachesiste   Professor   Professo	1 D. Annual Dealth Professor Hermatilles Islamshald Pengagarians of Securiosal Entertrates (Securiosal Pengagarians of Securiosal Entertrates) (Securiosal Pengagarians of Securiosal Entertrates) (Securiosal Pengagarians of Securiosal Pengagarians of Compagarians of Compagari	1 D. Annual Dealth Professor Hermatilles Islamshald Pengagarians of Securiosal Entertrates (Securiosal Pengagarians of Securiosal Entertrates) (Securiosal Pengagarians of Securiosal Entertrates) (Securiosal Pengagarians of Securiosal Pengagarians of Compagarians of Compagari	1 D. Asmard Boelet 1 Professor 2 Humanifer 1 Selected 2 Propagatives of Securities 3 Propagatives of Securities 3 Propagatives of Securities 3 Propagatives of Securities 4 D. Ree Asser Al Nam 4 Assestant 4 D. Ree Asser Al Nam 5 Professor 5 Dr. Assestant 6 Professor 6 Professor 6 Professor 7 Dr. Mahammad Kaleum 7 Professor 8 Professor 9 USA 7 Dr. Mahammad Kaleum 7 Professor 8 Professor 8 Professor 8 Professor 8 Professor 8 Professor 9	Dr. Ansterd Gestif  Dr. Rev Aerw Air Khar  Assistant Notaber  Dr. Koursen Air Khar  Assistant Problems  Dr. Markenmad Kaleren  Dr. Markenmad Kaleren  Dr. Markenmad Kaleren  Assistant Problems  Dr. Markenmad Kaleren  Assistant Problems  Dr. Markenmad Kaleren  Dr. Markenmad Kaleren  Assistant Problems  Dr. A	2	Dr. Abdul Wahid		Computer Sciences	Islamabad	International Collaboration in	04-08, April, 2016	Symposium of Applied Computing)	Italy	222,500
Control of the performance of T T 15-21 February, 2016 on Desires and Behavior Sciences (PA) 271,250   Dir. Koluman AI Assistant Professor Profess	Dr. Rabe Alerin Al Notes  Company  Comp	Dr. Rabe Alerin Al Notes  Company  Comp	Dr. Rabe Alerin Al Notes  Company  Comp	Dr. Rou-Aseri Al Name Dr. Rou-Aseri Al Name Dr. Rou-Aseri Al Name Dr. Rou-Aseri Al Name Dr. Mohammad Kaleen Dr. Aseri Ball Provision Dr. Aseri Ball Dr. Aseri Ball Provision Dr. Aseri Ball Dr. Aseri Ball Provision Dr. Aseri Ball Dr. Aseri Bal	3	Dr. Arshad Bashir		Humanities	Islamabad	Perspectives of Educational Leadership		Higher Education Pedagogy	USA	200,985
Dr. Kohammad Kanoem   Associated   Professor   Engineering   Islameted   Professor   Engineering   Islameted   Professor   Professor   Engineering   Islameted   Professor   Engineering   Islameted   Professor   Engineering   Islameted   Professor   Profess	Dr. Chulmann Al Professor	Dr. Chulmann Al Professor	Dr. Chulmann Al Professor	Dr. Kournam Al Pontessor Epigmening Lahore Development of Properties of Epigmening Lahore Development of Properties of Epigmening Elevational Elevational Engineering Engineering Engineering Elevational Engineering Engineering Elevational Engineering Elevational Engineering Engineering Engineering Elevational Engineering Elevational Engineering Engineering Engineering Elevational Engineering Engineering Engineering Elevational Engineering Engineering Engineering Engineering Engineering Elevational Engineering Engineering Engineering Engineering Elevational Engineering Engineering Engineering Elevational Engineering Engineering Engineering Elevational Engineering Elevational Engineering Engineering Elevational Engineering Engineering Elevational Elevational Engineering Elevational Elevational Engineering Elevational Elevational Engineering Elevational Engineering Elevational Engineer	4	Dr. Rao Aamir Ali Khan			Islamabad	control on the performance of IT	18-21 February, 2016	on Business and Behavior	USA	271,250
Dr. Muhammad Kaleen   Acastant Professor   Electrical Professor   Electrical Professor   Engineering Indicate Professor of Unique Engineering   16-16 February 2016   Confessor on Servet (possessor on Servet (possessor on Employment of Unique Engineering   16-16 February 2016   Confessor on Servet (possessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Servet (possessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Servet (possessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Employment of Unique Engineering   17-16 March, 2016   Confessor on Employment	Dr. Mchammad Kaleon   Acostant Professor   Electrical Engineering of Management   16-16 February, 2015   Confessor Sharl   C	Dr. Mchammad Kaleon   Acostant Professor   Electrical Engineering of Management   16-16 February, 2015   Confessor Sharl   C	Dr. Mchammad Kaleon   Acostant Professor   Electrical Engineering of Management   16-16 February, 2015   Confessor Sharl   C	Dr. Mohammad Kaleom Assistant Professor Engineering En	5	Dr. Khurram Ali			Lahore	Linear vs Non-linear Filtering	05-12 March, 2016	Conference 2016	USA	276,306
Dr. Muhammad Shakil Ahmad   Assistant   Assistant   Assistant   Professor   Assistant   Professor   Assistant   Professor	Procedure of the Pose	Procedure of the Pose	Procedure of the Pose	Dr. Muhammas Shaka Ahmas  Assistant Dr. Asghari Gul Dr. Sarinaz Ahmas Assistant Professor Dr. Asghari Gul Dr. Sarinaz Ahmas Assistant Professor Dr. Asghari Gul Dr. Sarinaz Ahmas Dr. Asghari Gul Dr. Asgh	6	Dr. Mohammad Kaleem		Electrical Engineering	Islamabad	Laser Structure by Photo-Absorption -	16-18 February, 2016	OPTO 2016, International Conference on Smart Photonic and Optoelectronic Ingegrated Circuits XVIII (OPTO	USA	216,200
Dr. Asphani Qui Professor Physics Islamabad Physics Chemical studied of some newly synthasized conducting polymens  Dr. Sarfraz Ahmad Associate Associate Professor Dr. Asphani Associate Professor Professor Science Studied Professor Professor Science Studied Asphani CS x LD  Dr. Arshad Farhad Locturer Computer Science Sahival Science Science Studied Approximation to the IEEE Wirelessor Science Sc	Dr. Agshari Gul Assistant Professor	Dr. Agshari Gul Assistant Professor	Dr. Agshari Gul Assistant Professor	Dr. Asghari Gul Professor Physics Islamabad Physics Centrol Physics Islamabad Physics Islamabad Physics Centrol Physics Islamabad Physics Centrol Ph	7	Dr. Muhammad Shakil Ahmad			Attock	Empowerment on Employee Commitment: Moderating role of Organizational learning culture and locus of control	17-18 March, 2016	Advances in Business- Related Scientific Research Conference	Italy	213,711
Dr. Sarfraz Ahmad  Associate Professor  Dr. Arshad Farhad  Lecturer  Computer Science  Sahiwal  Abasistant Professor  Dr. Gultaar Ahmad Sardar Sidnu  Dr. Gultaar Ahmad Sardar  Assistant Professor  Dr. Gultaar Ahmad Sardar  Assistant Professor  Dr. Gultaar Ahmad Sardar  Assistant Professor  Dr. Sarhwal  Dr. Gultaar Ahmad Sardar  Assistant Professor  Dr. Muhammad Zahid Iqbal  Associate Professor  Dr. Muhammad Zahid Iqbal  Dr. Syed Junaid Nawaz  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Assista	Professor Professor Sahwal Lahore On the Chain Blockers of the Poset CS A Ch	Professor Professor Sahwal Lahore On the Chain Blockers of the Poset CS A Ch	Professor Professor Sahwal Lahore On the Chain Blockers of the Poset CS A Ch	Dr. Sarfraz Ahmad  Associate Professor  Mathematics  Lahore  On the Chain Blockers of the Poset CS x CD  CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the CS x CD  The Chain Blockers of the Poset CS x CD  The Chain Blockers of the Control Blockers of the	8	Dr. Asghari Gul		Physics	Islamabad	physio-chemical studies of some newly synthesized conducting	01-03 March, 2016	on Pure and Applied	UAE	158,760
Dr. Arshad Farhad Lecturer Science Sahival A Delay Mitgation Dynamic Scheddling Algorithm for the IEEE 802.15.4 Based WPANs Dr. Guftaar Ahmad Sardar Professor  Electrical Engineering Tor Summand Sandar Assistant Professor  Dr. Muhammad Zahid Iqbal Assistant Professor  Dr. Syed Junaid Nawaz Dr. Muhammad Anis-ur- Rehman Dr. Lizzma Kabir Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Assistant Professor  Dr. Muhammad Aamir Khan Dr. Tariq Umer Dr. Tariq Umer Assistant Professor  Dr. Tariq Umer Dr. Tari	Dr. Arshad Farhad Lecturer Computer Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Informatics and Computer Systems (CICS)  13 Dr. Guffaar Ahmad Sardar Professor Electrical Engineering Islamabad Achieving Engergy Falmess in Multiuser Uplink CR Transmission  O4-06 April 2016  Dr. Syeb Junaid Nawaz Assistant Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Frofessor  Dr. Muhammad Anis-ur-Rehman  Assistant Professor  Dr. Muhammad Anis-ur-Rehman  Arasistant Professor  Dr. Muhammad Amir Khan Arasistant Professor  Dr. Uzma Kabir  Dr. Dr. Uzma Kabir  Dr. Dr. Wahammad Amir Khan Assistant Professor  Management Sciences  Dr. Muhammad Amir Khan Assistant Professor  Architecture Professor  Architecture Professor  Dr. Muhammad Amir Khan Assistant Professor  Management Sciences  Dr. Tariq Umer  Assistant Professor  Management Electrical Engineering Islamabad Dr. September Date Information Approaches and Prospective Applications for September Date Information Approaches and Professor Date Information Approaches Approaches and Professor Date Information Approaches and Professor Date Information Approaches and Professor Date Information Approaches Applications for September Date Information Approaches Professor  Dr. Muhammad Amir Khan Professor  Dr. Muhammad Amir Kh	Dr. Arshad Farhad Lecturer Computer Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Informatics and Computer Systems (CICS)  13 Dr. Guffaar Ahmad Sardar Professor Electrical Engineering Islamabad Achieving Engergy Falmess in Multiuser Uplink CR Transmission  O4-06 April 2016  Dr. Syeb Junaid Nawaz Assistant Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Frofessor  Dr. Muhammad Anis-ur-Rehman  Assistant Professor  Dr. Muhammad Anis-ur-Rehman  Arasistant Professor  Dr. Muhammad Amir Khan Arasistant Professor  Dr. Uzma Kabir  Dr. Dr. Uzma Kabir  Dr. Dr. Wahammad Amir Khan Assistant Professor  Management Sciences  Dr. Muhammad Amir Khan Assistant Professor  Architecture Professor  Architecture Professor  Dr. Muhammad Amir Khan Assistant Professor  Management Sciences  Dr. Tariq Umer  Assistant Professor  Management Electrical Engineering Islamabad Dr. September Date Information Approaches and Prospective Applications for September Date Information Approaches and Professor Date Information Approaches Approaches and Professor Date Information Approaches and Professor Date Information Approaches and Professor Date Information Approaches Applications for September Date Information Approaches Professor  Dr. Muhammad Amir Khan Professor  Dr. Muhammad Amir Kh	Dr. Arshad Farhad Lecturer Computer Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Science Science Science Science Sahival A Dalay Mitigation Dynamic Scheduling Algorithm for the IEEE Microscope Informatics and Computer Systems (CICS)  13 Dr. Guffaar Ahmad Sardar Professor Electrical Engineering Islamabad Achieving Engergy Falmess in Multiuser Uplink CR Transmission  O4-06 April 2016  Dr. Syeb Junaid Nawaz Assistant Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Dr. Syeb Junaid Nawaz Assistant Professor  Electrical Engineering Tor. Muhammad Anis-ur-Rehman  Frofessor  Dr. Muhammad Anis-ur-Rehman  Assistant Professor  Dr. Muhammad Anis-ur-Rehman  Arasistant Professor  Dr. Muhammad Amir Khan Arasistant Professor  Dr. Uzma Kabir  Dr. Dr. Uzma Kabir  Dr. Dr. Wahammad Amir Khan Assistant Professor  Management Sciences  Dr. Muhammad Amir Khan Assistant Professor  Architecture Professor  Architecture Professor  Dr. Muhammad Amir Khan Assistant Professor  Management Sciences  Dr. Tariq Umer  Assistant Professor  Management Electrical Engineering Islamabad Dr. September Date Information Approaches and Prospective Applications for September Date Information Approaches and Professor Date Information Approaches Approaches and Professor Date Information Approaches and Professor Date Information Approaches and Professor Date Information Approaches Applications for September Date Information Approaches Professor  Dr. Muhammad Amir Khan Professor  Dr. Muhammad Amir Kh	Dr. Arshad Farhad Lecturer Science Sahival Dr. Guffaar Ahmad Sardar Sidhu Dr. Guffaar Ahmad Sardar Sidhu Dr. Guffaar Ahmad Sardar Frofessor Engineering Dr. Muhammad Zahid Iqbal Dr. Muhammad Zahid Iqbal Dr. Syed Junaid Nawaz Dr. Syed Junaid Nawaz Dr. Wuhammad Anis-ur- Rehman Dr. Luzma Kabir Dr. Uzma Kabir Dr. Dr. Muhammad Aanir Khan Dr. Tariq Umer Dr. Muhammad Aanir Khan Aasistant Dr. Muhammad Aanir Khan Dr. Tariq Umer Dr. Muhammad Aanir Khan Aasistant Dr. Tariq Umer Dr. Muhammad Aanir Khan Aasistant Dr. Tariq Umer Dr. Tariq Umer Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Tariq Umer Dr. Tariq Umer Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Asistant Dr. Tariq Umer Dr. Muhammad Asistant Dr. Tariq Umer Dr. Tariq Umer Dr. Muhammad Asistant Dr. Tariq Umer Dr. Muhammad Dr. Dr. Dr. Tariq Umer Dr. Muhammad Dr. Dr. Dr. Tariq Umer Dr. Muhammad Dr. Dr.	9	Dr. Sarfraz Ahmad		Mathematics	Lahore		22-23 March, 2016	Theoretical and Computational Discrete	UK	224,080
Dr. Gulfard Annaba Sardar   Professor   Engineering   Islamabad   Multiuser Uplink CR Transmission   04-06 April, 2016   Communications and Networking Conference   Doba Qualar   189,900   Networking Conference   Doba Qualar   191,645   Networking Conference   Doba Qualar   191,645   Networking Conference   Doba Qua	11   Dr. Urana Ammad Sardar   Assistant Professor   Electrical Engineering   Islamabad   Multiuser Uplink CR Transmission   O4-06 April, 2016   Communications and Networking Conference   Networkin	11   Dr. Urana Ammad Sardar   Assistant Professor   Electrical Engineering   Islamabad   Multiuser Uplink CR Transmission   O4-06 April, 2016   Communications and Networking Conference   Networkin	11   Dr. Urana Ammad Sardar   Assistant Professor   Electrical Engineering   Islamabad   Multiuser Uplink CR Transmission   O4-06 April, 2016   Communications and Networking Conference   Networkin	Dr. Muhammad Anis-ur-Rehman   Assistant Professor   Physics   Islamabad   Assistant Professor   Physics   Islamabad   Architecture   Islamabad   Architectura   Islamabad   Architecture   Islamabad	10	Dr. Arshad Farhad	Lecturer		Sahiwal	Scheduling Algorithm for the IEEE	13-15 March, 2016	2nd IEEE International Conference on Industrial Informatics and Computer	UAE	169,670
Mr. Sheheyar Khan Lecturer Electrical Engineering Dr. Muhammad Zahid Iqbal Associate Professor Dr. Muhammad Anis-ur-Rehman Assistant Professor Dr. Luzma Kabir Dr. Uzma Kabir Dr. Uzma Kabir Dr. Luzma Kabir Dr. Dr. Muhammad Anis-ur-Rehman Assistant Professor Dr. Muhammad Anis-ur-Rehman Assistant Professor Dr. Luzma Kabir Dr. Tariq Umer Assistant Professor Dr. Muhammad Anis-ur-Rehman Assistant Professor Dr. Tariq Umer Assistant Professor Dr. Tariq Umer Assistant Professor Dr. Tariq Umer Dr. Tariq Umer Assistant Professor Dr. Tariq Umer Dr. Tariq Umer Assistant Professor Dr. Tariq Umer Dr	12 Mr. Sheheyar Khan Lecturer Electrical Engineering Wah For PhD studies (only Airfare) 03 Sep. 2015 to 01 Sep. 2018 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 19,5	12 Mr. Sheheyar Khan Lecturer Electrical Engineering Wah For PhD studies (only Airfare) 03 Sep. 2015 to 01 Sep. 2018 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 19,5	12 Mr. Sheheyar Khan Lecturer Electrical Engineering Wah For PhD studies (only Airfare) 03 Sep. 2015 to 01 Sep. 2018 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 39,500 University Hong Kong 19,500 University Hong Kong 19,5	Mr. Sheheyar Khan  Lecturer  Electrical Engineering  Dr. Muhammad Zahid Iqbal  Associate Professor  Dr. Syed Junaid Nawaz  Dr. Syed Junaid Nawaz  Dr. Syed Junaid Nawaz  Assistant Professor  Dr. Muhammad Anis-ur-Rehman  Associate Engineering  Dr. Muhammad Anis-ur-Rehman  Associate Professor  Dr. Muhammad Anis-ur-Rehman  Assistant Professor  Dr. Uzma Kabir  Dr. Uzma Kabir  Dr. Uzma Kabir  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Dr. Muhammad Aamir Khan  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Electrical Electrical Islamabad  Dr. Muhammad Aamir Khan  Dr. Muhammad Aamir Khan  Dr. Assistant Professor  Dr. Muhammad Aamir Khan  Dr. Assistant Professor  Dr. Tariq Umer  Assistant Pr	11				Islamabad		04-06 April,2016	Communications and	Doha Qatar	189,900
Dr. Muhammad Zahid Iqbal Professor  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Channels  Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Approaches and Prospective Applications for Nanostructured Ferrities  Islamabad Architecture Islamabad Architecture Islamabad Architecture Islamabad Architecture Islamabad Architecture Islamabad Analyses of Multipath Shape Factors of Air-to-Ground Radio Communication Approaches and Prospective Applications for Nanostructured Ferrities  Islamabad Architecture Islamabad Architecture Islamabad Prospective Applications for Nanostructured Ferrities Architecture Islamabad Prospective Applications for Nanostructured Ferrities Architecture Islamabad Prospective Applications in Applications Approaches and Prospective Applications for Nanostructured Ferrities  Islamabad Prospective Applications for Nanostructured Ferrities Architecture Islamabad Prospective Applications Approaches and Prospective Applications for Nanostructured Ferrities  Islamabad Prospective Applications for Nanost	13 Dr. Muhammad Zahid Iqbal Professor Professor Professor Sciences Professor Professor Sciences Professor Professor Professor Professor Science Professor Science Professor Professor Science Professor Physics Islamabad Professor Science Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Prof	13 Dr. Muhammad Zahid Iqbal Professor Professor Professor Sciences Professor Professor Sciences Professor Professor Professor Professor Science Professor Science Professor Professor Science Professor Physics Islamabad Professor Science Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Prof	13 Dr. Muhammad Zahid Iqbal Professor Professor Professor Sciences Professor Professor Sciences Professor Professor Professor Professor Science Professor Science Professor Professor Science Professor Physics Islamabad Professor Science Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Professor Professor Physics Islamabad Professor Prof	Dr. Muhammad Zahid Iqbal Professor Dr. Syed Junaid Nawaz Dr. Syed Junaid Nawaz Dr. Syed Junaid Nawaz Dr. Syed Junaid Nawaz Dr. Muhammad Anis-ur- Rehman Dr. Muhammad Anis-ur- Rehman Dr. Uzma Kabir Dr. Tariq Umer Dr. Muhammad Anis-tur- Professor Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Junaid Nawaz Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Uzma Kabir Dr. Uzma Kabir Dr. Muhammad Anis-tur- Professor Dr. Mu	12	Mr. Sheheyar Khan	Lecturer	Electrical Engineering	Wah	For PhD studies (only Airfare)	03 Sep, 2015 to 01 Sep, 2018	For PhD studies at City Univeristy Hong Kong	Hong Kong	39,500
Dr. Syed Junaid Nawaz  Assistant Professor  Dr. Muhammad Anis-ur-Rehman  Associate Professor  Dr. Uzma Kabir  Dr. Uzma Kabir  Assistant Professor  Architecture  Professor  Architecture  Islamabad  Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites  Assistant Professor  Dr. Uzma Kabir  Assistant Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Architecture  Assistant Professor  Management Sciences  Management Sciences  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Engineering  Pab-HRD  Islamabad  Job Satisfaction Level of Federal/Provencial/Semini Government  Profescor Applications (Campular)  Assistant Professor  Timkey  205,950  Turkey  205,950  Turkey  205,950  DCA-E conference 2016, Design Communication Algorithm (CSM 2016)  Architecture  Professor  Turkey  191,720  Dr. Muhammad Aamir Khan  Assistant Professor  Architecture  Assistant Professor  Architecture  Professor  Architecture  Islamabad  A Household Level Analysis of Pakistan-China Free Trade Agreement- A CGE Analysis  A Hybrid Rapid Response Routing Approach for Delay-Sensitive Data in Hospital Body Area Sensor Network  Assistant Professor  Bilamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Engineering  Tim International Conference on Wired & Wireless Internet Communications (WWC 2016)  The International Conference on Opplied Hyman Factors and Networking Technologile (Crimero on Applied Hyman Factors and Hy	14 Dr. Syed Junaid Nawaz Professor Professor Professor Professor Professor Professor  Dr. Muhammad Anis-ur- Rehman Professor Professor Professor Professor Professor Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Nanostructured Ferrites Professor Professor Professor Professor  Dr. Uzma Kabir Dr. Uzma Kabir  Dr. Uzma Kabir  Dr. Muhammad Aamir Khan Assistant Professor Professor  Architecture Islamabad Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Sustainable Design Education: A perrequisite for a Meaningful Sustainable (Green Architectural practice in Pakistan Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Tariq Umer Assistant Professor  Dr. Tar	14 Dr. Syed Junaid Nawaz Professor Professor Professor Professor Professor Professor  Dr. Muhammad Anis-ur- Rehman Professor Professor Professor Professor Professor Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Nanostructured Ferrites Professor Professor Professor Professor  Dr. Uzma Kabir Dr. Uzma Kabir  Dr. Uzma Kabir  Dr. Muhammad Aamir Khan Assistant Professor Professor  Architecture Islamabad Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Sustainable Design Education: A perrequisite for a Meaningful Sustainable (Green Architectural practice in Pakistan Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Tariq Umer Assistant Professor  Dr. Tar	14 Dr. Syed Junaid Nawaz Professor Professor Professor Professor Professor Professor  Dr. Muhammad Anis-ur- Rehman Professor Professor Professor Professor Professor Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Nanostructured Ferrites Professor Professor Professor Professor  Dr. Uzma Kabir Dr. Uzma Kabir  Dr. Uzma Kabir  Dr. Muhammad Aamir Khan Assistant Professor Professor  Architecture Islamabad Professor Physics Islamabad Prospective Applications for Nanostructured Ferrites Sustainable Design Education: A perrequisite for a Meaningful Sustainable (Green Architectural practice in Pakistan Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Muhammad Aamir Khan Assistant Professor  Dr. Tariq Umer Assistant Professor  Dr. Tar	Dr. Syed Junaid Nawaz  Assistant Professor  Engineering Islamabad of Professor  Engineering Islamabad Of Professor  Dr. Muhammad Anis-ur-Rehman  Professor  Physics  Islamabad  Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites  Dr. Uzma Kabir  Dr. Tariq Umer  Assistant Professor  Architecture  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Management Professor  Dr. Tariq Umer  Assistant Professor  Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering Islamabad  Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites  Assistant Professor  Architecture  Islamabad  Architecture Islamabad  Atousehold Level Analysis of Pakistan-China Free Trade Agreement- A CGE Analysis  Dr. Tariq Umer  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Bilamabad Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Engineering Islamabad Professor Advised Assistant Professor Applied Conference on On Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on On Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Uman Factors and Usa 290,745	13	Dr. Muhammad Zahid Iqbal			Islamabad	Handling Styles A Cognitive Resource	03-04 April, 2016	Management Theory and Practice Conference	Japan	191,645
Dr. Muhammad Anis-ur-Rehman  Associate Professor  Physics  Physical Education: A presquisition Education: A pre	Pr. Muhammad Anis-ur-Rehman   Professor   Physics   Islamabad   Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites	Pr. Muhammad Anis-ur-Rehman   Professor   Physics   Islamabad   Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites	Pr. Muhammad Anis-ur-Rehman   Professor   Physics   Islamabad   Facile Preparation Approaches and Prospective Applications for Nanostructured Ferrites	Dr. Muhammad Anis-ur-Rehman  Physics  P	14	Dr. Syed Junaid Nawaz			Islamabad	of Air-to-Ground Radio	18-20 April, 2016	Telecommunication Symposium 2016 (WTS'	UK	258,500
Pr. Uzma Kabir  Assistant Professor  Architecture Islamabad  Dr. Uzma Kabir  Professor  Architecture Professor  Architecture Islamabad  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Dr. Tariq Umer  Assistant Professor  Balamabad  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Balamabad  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Balamabad  Dr. Tariq Umer  Assistant Professor  Balamabad  Assistant Professor  Balamabad  Dr. Tariq Umer  Assistant Professor  Balamabad  Assistant Professor  Balamabad  Dr. Tariq Umer  Design Communication Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Association European  Design Communication  Desi	Professor Architecture Islamabad Professor Architecture Professor Architecture Professor Islamabad Professor Pakistan Professor Islamabad Professor Islamabad Professor Islamabad Professor Islamabad Professor Islamabad Professor Islamabad Professor Pakistan-China Free Trade Agreement- A CGE Analysis of Pakistan-China Free Trade Agreement- A CGE Analysis Professor P	Dr. Uzma Kabir  Dr. Uzma Kabir  Architecture  Islamabad  Dr. Green Architectural Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Architecture  Islamabad  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Architecture  Islamabad  A Household Level Analysis of Pakistan-China Free Trade Agreement- A CGE Analysis  Pakistan-China Free Trade Agreement- A CGE Analysis  Dr. Tariq Umer  Assistant Professor  Computer Science  Wah  Assistant Professor  Wah  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Dr. Rao Zeeshan Aziz Khan  Engineer (Electrical)  Engineer (Electrical)  P&D-HRD  Islamabad  Provencial/Semi Government  Design Communication Association Pakistan-China Free Trade Advantalysis of Pakistan-China Free Trade Agreement- A CGE Analysis  O6-08 July, 2016  The International Conference on Computing, Communication Association European Conference Output Conference O6-08 July, 2016  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and Conference on Applied Human Factors and	Dr. Uzma Kabir  Dr. Uzma Kabir  Architecture  Islamabad  Dr. Green Architectural Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Architecture  Islamabad  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Muhammad Aamir Khan  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Architecture  Islamabad  A Household Level Analysis of Pakistan-China Free Trade Agreement- A CGE Analysis  Pakistan-China Free Trade Agreement- A CGE Analysis  Dr. Tariq Umer  Assistant Professor  Computer Science  Wah  Assistant Professor  Wah  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Dr. Rao Zeeshan Aziz Khan  Engineer (Electrical)  Engineer (Electrical)  P&D-HRD  Islamabad  Provencial/Semi Government  Design Communication Association Pakistan-China Free Trade Advantalysis of Pakistan-China Free Trade Agreement- A CGE Analysis  O6-08 July, 2016  The International Conference on Computing, Communication Association European Conference Output Conference O6-08 July, 2016  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and Conference on Applied Human Factors and	Dr. Uzma Kabir  Architecture  Islamabad  Dr. Uzma Kabir  Dr. Muhammad Aamir Khan  Assistant Professor  Architecture  Islamabad  Dr. Muhammad Aamir Khan  Dr. Muhammad Aamir Khan  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Assistant Professor  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Blamabad  Assistant Professor  Assistant Professor  Assistant Professor  Blamabad  Blamabad  Blamabad  Blamabad  Blamabad  Blamabad  Blamabad  Blamabad  Blamaba	15			Physics	Islamabad	Prospective Applications for Nanostructured Ferrites	24-30 April, 2016	Conference on Superconductivity and Magnetism (ICSM 2016)	Turkey	205,950
Pakistan-China Free Trade Agreement- A CGE Analysis  Dr. Tariq Umer  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Computer Science  Wah  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Computer Science  Wah  Assistant Professor  Manabad  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Electrical Engineering  Dr. Ahmad Naseem Alvi  Engineer (Electaical)  Engr. Rao Zeeshan Aziz Khan  Engineer (Electaical)  Engineer (Electaical)  Pakistan-China Free Trade Agreement- A CGE Analysis  Acgreement- A CGE Analysis  Double Agreement- A CGE Analysis  Double Agreement- A CGE Analysis  Double Agreement- A CGE Analysis  Od-08 July, 2016  The International Conference on Occumpting, Communication and Networking Technologies (7th ICCONT 2016)  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Electrical Engineer (Electaical)  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Electrical Engineer (Signate of Packoff Period in Slotted CSMA/CA of IEEE 802.15.4  Dr. Tariq Umer  Od-08 July, 2016  Toth International Conference on Wired & Wireless Internet Communications (WWIC 2016)  Toth International Conference on Applied Human Factors and USA  25-27 May, 2016  Toth International Conference on Applied Human Factors and USA  290,745	Dr. Muhammad Aamir Khan Professor Sciences Islamabad Pakistan-China Free Trade Agreement- A CGE Analysis O4-08 July, 2016 Output Conference Output Output Conference Output Co	Dr. Muhammad Aamir Khan Professor Sciences Islamabad Pakistan-China Free Trade Agreement- A CGE Analysis Output Conference Output Conferen	Dr. Muhammad Aamir Khan Professor Sciences Islamabad Pakistan-China Free Trade Agreement- A CGE Analysis Output Conference Output Conferen	Dr. Muhammad Aamir Khan Professor Sciences Islamabad Pakistan-China Free Trade Agreement- A CGE Analysis Output Conference Output Conferen	16	Dr. Uzma Kabir		Architecture	Islamabad	prerequisite for a Meaningful Sustainable /Green Architectural	11-14 May, 2016	Design Communication Association European	Turkey	191,720
Begin Professor Policy Provencial Professor Policy Provencial Policy Pro	Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Dr. Tariq Umer  Assistant Professor  Assistant Professor  Assistant Professor  Blamabad  Assistant Professor  Electrical Engineering  Engineering  Engineer (Electaical)  P&D-HRD  Engineer (Electaical)  P&D-HRD  Electrical Engineer (Electaical)  P&D-HRD  Engineer (Electaical)  Engineer (Electaical)  P&D-HRD  Engineer (Electaical)  Engineer (Electaical)  P&D-HRD  Engineer (Electaical)  Engineer	Dr. Tariq Umer  Assistant Professor  Computer Science  Wah  Assistant Professor  Manual Maseem Alvi  Engineer in Electrical Engineer (Electaical)  P&D-HRD  Engr. Rao Zeeshan Aziz Khan  Engineer (Electaical)  P&D-HRD  Islamabad  Hybrid Rapid Response Routing Approach for Delay-Sensitive Data in Hospital Body Area Sensor Network  O6-08 July, 2016  Computing, Communication and Networking Technologies (7th ICCCNT 2016)  International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	Dr. Tariq Umer  Assistant Professor  Computer Science  Wah  Assistant Professor  Manual Maseem Alvi  Professor  Assistant Professor  Electrical Engineering  Engr. Rao Zeeshan Aziz Khan  Engineer (Electaical)  P&D-HRD  Islamabad  Hybrid Rapid Response Routing Approach for Delay-Sensitive Data in Hospital Body Area Sensor Network  O6-08 July, 2016  Computing, Communication and Networking Technologies (7th ICCCNT 2016)  International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	Dr. Tariq Umer  Assistant Professor  Computer Science  Wah  Hybrid Rapid Response Routing Approach for Delay-Sensitive Data in Hospital Body Area Sensor Network  Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Engr. Rao Zeeshan Aziz Khan  Engineer (Electaical)  P&D-HRD  Islamabad  Hybrid Rapid Response Routing Approach for Delay-Sensitive Data in Hospital Body Area Sensor Network  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  The International Conference on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	17	Dr. Muhammad Aamir Khan			Islamabad	Pakistan-China Free Trade	04-08 July, 2016	Output Conference	South Korea	232,70
Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  on Wired & Wireless Internet Communications (WWIC 2016)  To Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  To Verious et Policietae  P&D-HRD  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  To Nired & Wireless Internet Communications (WWIC 2016)  To Officers et Policietae  Officers et Policietae	Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  on Wired & Wireless Internet Communications (WWIC 2016)  The International Conference on Applied Human Factors and USA  290,745	Mr. Ahmad Naseem Alvi  Assistant Professor  Electrical Engineering  Islamabad  Influence of Backoff Period in Slotted CSMA/CA of IEEE 802.15.4  25-27 May, 2016  on Wired & Wireless Internet Communications (WWIC 2016)  From Conference on Applied Human Factors and USA  290,745	18	Dr. Tariq Umer			Wah	Approach for Delay-Sensitive Data in	06-08 July, 2016	Conference on Computing, Communication and Networking Technologies		219500
Engr. Rao Zeeshan Aziz Khan Engineer (Electaical) P&D-HRD Islamabad Provencial/ Semi Government 27-31 July, 2016 Conference on Applied Human Factors and USA 290,745	Engr. Rao Zeeshan Aziz Khan Engineer (Electaical) P&D-HRD Islamabad Provencial/ Sensing Government Officers of Polyleton	Engr. Rao Zeeshan Aziz Khan Engineer (Electaical) P&D-HRD Islamabad Provencial/ Sewi Government 27-31 July, 2016 Conference on Applied Human Factors and USA 290,745	Engr. Rao Zeeshan Aziz Khan Engineer (Electaical) P&D-HRD Islamabad Provencial/ Provencial	Engr. Rao Zeeshan Aziz Khan Engineer (Electaical)  P&D-HRD Islamabad Provencial/ Semi Government 27-31 July, 2016  Conference on Applied Human Factors and USA 290,745	19	Mr. Ahmad Naseem Alvi		Electrical Engineering	Islamabad		25-27 May, 2016	International Conference on Wired & Wireless Internet Communications	Greece	212,821
					20	Engr. Rao Zeeshan Aziz Khan	Engineer (Electaical)	P&D-HRD	Islamabad	Provencial/ Semi Government	27-31 July, 2016	Conference on Applied Human Factors and	USA	290,745

COMSATS Institute of Information Technology

UPDATED STATUS OF TRAVEL GRANT 2016

Title of Paper

Determinants of Innogative Agro-Forestry Adoption in the Arid zone of Thal, Pakistan

Principal Investigator | Designation | Department | Campus

Assistant Professor

Dr. Muhammad Khan

Management Sciences

Lahore

Title of

Conference

21-23 January, 2016

Conf/evnt date

12th International Conference on Environmental Cultural, Economic & Social Sustainability

Sanctioned Amount

266,000

Country

USA

21	Dr. Sarfraz Ahmad	Associate Professor	Mathematics	Lahore	On the Chain Blockers of the Poset C5 x Cb	24-27 May, 2016	Combinatorial and Additive Number Theory(CANT 2016)	USA	256,5
22	Dr. Nadia Nawaz	Associate Professor	Electrical Engineering	Wah	XenoJe tBench: An Open Source HardReal Time Multiprocessor Benchmark	15-17 August, 2016	6th International Conference on Intelligent & Advance System(ICIAS Co-sponsored by IEEE)	Malaysia	19100
23	Dr. Yasir Javed	Assistant Professor	Manatement Sciences	Abbottabad	Sensors-based Crisis Rsponse and Management for Mass Gatherings: A Case of Hajj	22-25 May, 2016	13th International Conference on Information Systems for Crisis Response and Management (ISCRAM- 2016)	Brazil	29172
24	Dr. Munam Ali Shah	Assistant Professor	Computer Science	Islamabad	Secure login Protocls: An Analysis on Modern Attacks and Solutions	07-08 Sept 2016	22nd IEEE International Conference on Automation and Computing (ICAC' 16)	UK	23200
25	Mr. Atiq Ur-Rehman	Lecturer	Electrical Engineering	Abbottabad	Texture Feature Selection using GA for Classification of Human Brain MRI Scans	25-30 June, 2016	Internatinal Conference on Swam Intelligence	Indonesia	22600
26	Dr. Naveed ur Rehman	Assistant Professor	Electrical Engineering	Islamabad	Translation Invariant based DWT denoising using goodess of fit test	26-29 June, 2016	IEEE Statistical Signal Processing Workshop	Spain	23287
27	Dr. Waqqar Ahmed	Assistant Professor	Physics	Islamabad	Synthesis and Surface Enhanced Raman Scattering (SERS) Properties of Gold Nanworms	27-29 June, 2016	2nd International Conference on Functional Ingegrated Nano Systems		24602
28	Dr. Muhammad Shakil Ahmad	Assistant Professor	Management Sciences	Attock	Impact of Organizational Empowerment on Employee Commitment: Moderating role of Organizational learning culture and locus of control	21-24 June,2016	14th International Conference of the Society for Global Business & Economic Development (SGBED)		26853
29	Dr. Zahra Jabeen	Assistant Professor	Biosciences	Islamabad	NHX-type Na+/H+ anti-porter gene expression under different salt lavels and allelic diversity of HvNHX in wild and cultivated barleys	26-30 June, 2016	12th International Barley Genetics Symposium- 2016	USA	28560
30	Dr. Ghazanfar Abbas	Assistant Professor	Physics	Lahore	Electrochemical Study of Nano- composite Anode for Energy Conversion Applications (Solid Oxide Fuel Cell)	20-24 June, 2016	Collaborative Conference on 3D and Materials Research(CC3DMR) 2016	South Korea	25312
31	Dr. Aimal Tariq Rextin	Assistant Professor	Computer Science	Islamabad	Undersanding Call Logs of Smartphone Users for Making Future Calls	06-09 September, 2016	18th International Conference on Human- Computer Interaction with Mobile Devices and Services (Mobile HCI 2016)	Italy	24937
		Assistant	Mathematics	Islamabad	On coupled wave scattering of structures involving flexible	15-17 August, 2016	2nd International Conference on Safety &	UK	213,24
32	Dr. Rab Nawaz	Professor			boundaries		Reliability of Ships		
32	Dr. Rab Nawaz	Professor							
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32	Dr. Rab Nawaz	Professor							

33	Dr. Akbar Azam	Professor	Mathematics	Islamabad	On Fredholm Integral Equations	25-29 July, 2016	14th International Conference on Integral Methods in Science and Engineering (IMSE 2016)	Italy	260,950
34	Dr. Muhammad Zubair	Assistant Professor	Mathematics	Lahore	Cosmological evolution with collisional fluid in modified theories	21-23 July, 2016	V Italian-Pakistani Workshop on Relativistic Astrophysics	Italy	146,415
35	Dr. Anila Asif	Associate Professor	IRCBM	Lahore	Porous Hydroxyapatite bioceramics for bone substitute applications: Physioco-mechanical and in vitro biocompatability evaluations	01-03 August, 2016	ICANM 2016 International Conference & Exhibition on Advanced & Nano Materials:	Canada	274,030
36	Mr. Khuram Naveed	Lecturer	Electrical Engineering	Islamabad	A variable Step Size Affine Projection Algorithm Based on the Principle of Orthogonality	16-19 October, 2016	IEEE 59th International Midwest Symposium on Circuits and Systems 2016	UAE	196,725