



# U.S.-Pakistan Centers for Advanced Studies in Water Mehran University of Engineering & Technology, Jamshoro



## 3rd Young Researchers National Conference on Water and Environment 2019 5th – 6th September, 2019

### Day-1: Thursday, 5th September 2019

<b>9:00</b>	<b>9:45</b>	<b>Registration</b>
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INAUGURAL SESSION			
9:45	10:00	Guests to be seated	
10:00	10:05	Recitation from the Holy Quran	
10:05	10:15	Welcome Address	Prof. Dr. B. K. Lashari (Project Director, USPCASW)
10:15	10:25	Objectives of the conference	Prof. Dr. Kamran Ansari (Conference Convener, USPCASW)
10:25	10:35	Water & Environmental Challenges of Pakistan	Prof. Dr. Rasool Bux Mahar
10:35	10:40	Presentation of shields & Souvenir	
10:40	10:55	Address by the Chief Guest	Senator Nisar A. Memon (Chairman WEF)
10:55	11:00	Vote of Thanks	Mr. M. Shahid Panhwar
11:00	11:20	<b>High Tea and Networking</b>	

PLENARY SESSION - I (Auditorium)			
<b>Session Chair</b>		Prof. Dr. Rasool Bux Mahar	
<b>Session Co-chair</b>		Prof. Dr. Khadija Qureshi	
Time	Speaker	Organization	Title of Talk
11:20	11:35	Mr. Nisar A. Memon	Chairman, WEF
11:35	11:50	Mr. M. H. Qazilbash	Oxfam, Pakistan
11:50	12:05	Dr. Najma Memon	NCEAC, UoS
12:05	12:25	Questions & Answers Session	
12:25	12:30	Souvenir and Shield Distribution	

TECHNICAL SESSIONS	
<b>Technical Session 1 (A) - Conference Room</b>	<b>Applications of Remote Sensing and GIS in Water and Environment</b>

<b>Session Chair</b>			<b>Dr. Altaf Ali Siyal</b>	
<b>Session Co-chair</b>			<b>Dr. Arjumand Zaidi, USPCAS-W</b>	
12:35	12:45	Abdul Tauqeer	USPCAS-W	A GIS Based Approach For Delineating Groundwater Vulnerability Zones Using Drastic Approach: A Case Study Of Shaheed Benazirabad (Nawabshah)
12:45	12:55	Asma	USPCAS-W	Determination Of Hydraulic Characteristics Of Aquifer System At Command Area Of Seri Distributary Using Aqtesolv Software
12:55	13:05	Eshwar Lal	USPCAS-W	Vulnerability Mapping And Assessment Of Gaj Dam Failure Using Gis Techniques
13:05	13:15	Faiza	USPCAS-W	Assessment Of Temporal Variation In Water Quality Of Rbod-I (MNV Drain) And Its Role In Degradation Of Manchar Lake
13:15	13:25	Abdul Ghani	USPCAS-W	Assessment Of Accuracy Of Acoustic Doppler Current Profiles (ADCP) Using The Laser Doppler Anemometer (LDA)
13:25	13:35	Abdul Waqar Siyal	IWREM	Performance Evaluation Of Irrigation Water Delivery System At Secondary Canal Command On The Right Side Of Almani X-Regulator
<b>Technical Session 1 (B) - Auditorium</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>			<b>Dr. Sheeraz Memon</b>	
<b>Session Co-chair</b>			<b>Ms. Uzma Imran</b>	
12:35	12:45	Seher	USPCAS-W	Photo Catalytic Inhibition Of Selective Microbes And Degradation Of Organic Dyes.
12:45	12:55	Shahida	USPCAS-W	Green Synthesis Of Bismuth Nanoparticles Using Native Algae And Their Antibacterial Activity
12:55	13:05	Johar	USPCAS-W	Preparation And Assessment Of The Absorbance Core For Sanitary Products Made Of Cotton
13:05	13:15	Dr. Sumera Qureshi	SAU, Tandojam	Pesticides Health Risk Assessment In The Ground Water Quality Of Hyderabad City, District
13:15	13:25	Pooja Malhi	USPCAS-W	Efficiency of Charcoal, Sand, and Coconut Husk in the Development of a Hybrid Filter to Remove Microbial Contaminants from Drinking Water
13:25	13:35	Muneeba	USPCAS-W	Effects Of Different Ph And High Concentrations Of Fluoride On The Growth Behavior Of Algal
<b>Technical Session 1 (C) - Room no 6</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>			<b>Dr. Zubair Ahmed</b>	
<b>Session Co-chair</b>			<b>Dr. Naveed Ahmed</b>	
12:35	12:45	Suresh Kumar	USPCAS-W	Pollution Reduction And Water Reuse In A Shrimps Processing Industry: Treatment And Management
12:45	12:55	Farman Ali Khaskheli	NED UET	Development Of A Low Cost Grey Water Treatment System
12:55	13:05	Masroor Ahmed	USPCAS-W	Identification Of Antibiotic-Resistant Bacteria In Sanitary Systems Of The Primary Schools Of
13:05	13:15	Kashaf Koonj	USPCAS-W	Investigation Of Microbial Community Dynamics In Membrane Bioreactor Treating Fish
13:15	13:25	Uroosa Javed	USPCAS-W	Assesment Of Microbial Contamination In Drinking Water Of Railo Miyan, Jamshoro.
13:25	13:35	Sanam Bhatti	USPCAS-W	Antimicrobial Resistance In Drinking Water Of Mehran University Of Engineering And Technology
<b>Technical Session 1 (D) - Room No. 5 (1st Floor)</b>			<b>Environmental Engineering &amp; WaSH</b>	

<b>Session Chair</b>			<b>Dr. Syed Tufail Shirazi</b>	
<b>Session Co-chair</b>			<b>Dr. Najma Memon</b>	
12:35	12:45	Suhail Kumar	USPCAS-W	Development Of Point-Of-Use Filtration For Harvested Rainwater Using Natural Indigenous Material
12:45	12:55	Sohrab Khaskheli	MUISTD	Adoption of Green Practices in the Institutions of Hyderabad and Jamshoro
12:55	13:05	Bakhtawar Jokhio	USPCAS-W	Removal of organic carbon and microbial contamination through Soil Column simulating canal bank
13:05	13:15	Ravi Shanker	USPCAS-W	Sanitation System Provoke Vegetables To Suffer From Bacterial Burden In Hyderabad
13:15	13:25	Mahjabeen Baloch	MUISTD	An Assessment Of Awareness For Heath, Safety, And Environmental Hazards Among-St Workers In
13:25	13:35	Muzafar Hussain Shah	IEEM	Solid Waste Management Issues And Problems In Pakistan: A Review
13:35	14:30		<b>Lunch/Prayer Break and Posters Display</b>	
<b>Technical Session 2 (A) - Conference Room</b>			<b>Applications of Remote Sensing and GIS in Water and Environment</b>	
<b>Session Chair</b>			<b>Dr. Muhammad Munir Babar</b>	
<b>Session Co-chair</b>			<b>Mr. Waqas Ahmed</b>	
14:35	14:45	Waqas Inam	USPCAS-W	Impact Assessment Of Land Drainage On Soil Salinity And Vegetation Using Gis And Remote Sensing: A Case Study Of Mardan Scarp
14:45	14:55	Ramsha Muzaffer	IST	Estimating Lake Volume Changes Using Optical Remote Sensing And Satellite Radar Altimetry
14:55	15:05	Sarwan Ahmed	USPCAS-W	Mapping Of Soil Salinity Using Electromagnetic Induction (EM38-MK2) And ESAP Software
15:05	15:15	Sahiba Memon	IEEM	IoT Based Remote Monitoring System For Sustainable Water Delivery Services
15:15	15:25	Talal Naseer	USPCAS-W	Monitoring Sea Level Rise And Its Impacts On The Pakistan Coast Using Satellite Radar Altimetry
<b>Technical Session 2 (B) - Auditorium</b>			<b>Irrigation Water Management and Crop Water Productivity</b>	
<b>Session Chair</b>			<b>Dr. Abdul Latif Qureshi</b>	
<b>Session Co-chair</b>			<b>Dr. Ashfaq A. Memon</b>	
14:35	14:45	Saima	USPCAS-W	The Effect Of Biochars On Adsorption Ratio Of Salts In Irrigation Water
14:45	14:55	Salman Sarwar	USPCAS-W	Delineation Of Groundwater Potential Zones For Sustainable Management Of Groundwater
14:55	15:05	Hamza Sarwar	USPCAS-W	Assessment Of Climate Change Impacts And Designing Of Climate Smart Agriculture Practices For Wheat Crop
15:05	15:15	Zain-UI-Abdin	USPCAS-W	Wheat Crop Water Productivity Of Perennial And Non-Perennial Canals In Sindh
15:15	15:25	Dr. Lawal Mohammad Anka	Nigeria	Crop Farmers Perception and Adaptation Strategies To Climate Change In Faskari Local Government Area In Katsina State Of Nigeria
15:25	15:35	Falak Naz	USPCAS-W	A Spatio-Temporal Analysis Of Drought In Upper And Lower Areas Of Baluchistan, Pakistan
<b>Technical Session 2 (C) - Room No 6</b>			<b>IWRM &amp; HID</b>	
<b>Session Chair</b>			<b>Dr. Kamran Ansari</b>	
<b>Session Co-chair</b>			<b>Mr. Muhammad Ali</b>	
14:35	14:45	Nitasha Habib	COMSATS	Environmental Friendly Membranes For Effective And Efficient Co2 Capture

14:45	14:55	Yugal Kishore	USPCAS-W	Calibration Of Head Regulator Using Acoustics Doppler'S Current Profiler (ADCP)
14:55	15:05	Hassam Bin Waseem	CRP	E-Hail Ridership Analysis Of Hyderabad, Pakistan
15:05	15:15	Syed Muhammad Zaki Zaidi	USPCAS-W	Assessing Seawater Intrusion In Coastal Aquifers By Using Chemical And Isotopic Techniques: A Case Study Of District Sujawal
15:15	15:25	Maaz Saleem	USPCAS-W	Analyzing the Impact of Hill Torrents of Koh e Suleiman Mountains on the Flood Water of River Indus: A Case Study of Vidore Hill Torrent
15:25	15:35	Muhammad Shoaib Juman Jamro	USPCAS-W	Drought Regionalization Based On Standardized Precipitation Evapotranspiration Index In Pakistan (1902-2015)
<b>Technical Session 2 (D) - Room No. 5 (1st Floor)</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>		<b>Dr. Zubair Ahmed</b>		
<b>Session Co-chair</b>		<b>Dr. Naveed Qambrani</b>		
14:35	14:45	Noor-Un-Nisa	USPCAS-W	Remedy For Superbugs: An Eye-Opening And Worrying Global Concern In Water World
14:45	14:55	Jiya	USPCAS-W	Assessment Of Copper Toxicity In Water Using Thiosulfate-Oxidizing Bacteria Tob Bioassay
14:55	15:05	Vinod Kumar	USPCAS-W	Health Risk Assessment Of Textile Industry Reclaimed Water
15:05	15:15	Shakeel Ur Rehman	USPCAS-W	Fouling Reduction Of Membrane In Membrane Bioreactor Using Polyethylene Glycol, Alginate, Granular
15:15	15:25	Tahir Nawaz		Assessment Of Indoor Air Quality In Educational Building
15:25	15:35	Abdul Manan Memon	USPCAS-W	Emission Measurement Of Diesel Vehicles And The Effect Of Hot And Cold Start Conditions Of Engine
15:35	16:10	<b>High Tea and Networking</b>		
<b>Technical Session 3 (A) - Auditorium</b>			<b>Environmental Engineering and WaSH</b>	
<b>Session Chair</b>		<b>Dr. Najma Memon</b>		
<b>Session Co-chair</b>		<b>Dr. Jamil Ahmed</b>		
16:15	16:25	Muhammad Sarfraz Khan	SUPARCO	Determination of Concentration Level of Pb, As and Cd in Particulate Matter (PM 2.5) in Ambient Air of Karachi
16:25	16:35	Waqas Ahmad	NUST	Status Of Solid Waste Management In Peshawar, Pakistan
16:35	16:45	Sorth Ansari	USPCAS-W	Removal Of Hexavalent Chromium In Aqueous Solution By Zein/Nylon Nanofibers Membrane Using Electrospinning Method
16:45	16:55	Onaiza Syed	USPCAS-W	Synthesis Of Neem Seeds Biochar Through Slow Pyrolysis
16:55	17:05	Rafia	USPCAS-W	The Development Of A Monitoring Method For Zinc Toxicity In Water By Thiosulfate-Oxidizing Bacteria Tob Bioassay
17:05	17:15	Atif Nauman	U of Gujrat	Impacts Of The Urban Flooding On The Human Health And Geo-Spatial Analysis Of The Gujrat City
<b>Technical Session 3 (B) - Conference Room</b>			<b>Environmental Engineering and WaSH</b>	
<b>Session Chair</b>		<b>Dr. Muhammad Yar Khuhawar</b>		
<b>Session Co-chair</b>		<b>Dr. Sara Hassan</b>		

16:15	16:25	Muhammad Yasir Khan	USPCAS-W	Synthesis Of Silver Impregnated Graphene Oxide And Reduced Graphene Oxide By Re-Modified Hummers Method & Its Application For Water Treatment
16:25	16:35	Muhammad Irfan Nazir		Congruous Utilization Of Gray Water
16:35	16:45	Nanik Ram	IEEM	Removal Of Selenium From Water Using Bimetallic Nanoadsorbent
16:45	16:55	Ghulam Fatima	USPCAS-W	Determination Of Antibiotic Resistance Bacteria In Vegetables Cultivated On Wastewater
16:55	17:05	Pooja Devi	Textile Engg	Synthesis Of Adsorbent (Sunspace) For The Treatment Of Water
17:05	17:15	Ayaz Ali Samejo	USPCAS-W	Treatment And Handling Of Reverse Osmosis Rejected Water In Textile Industry
<b>Technical Session 3 (C) - Room 6</b>			<b>Environmental Engineering and WaSH</b>	
<b>Session Chair</b>		<b>Dr. Amanullah Mahar</b>		
<b>Session Co-chair</b>		<b>Dr. Tanveer Gadahi</b>		
16:15	16:25	Junaid Ahmed Sohoo	IEEM	Implementation Of Environmental Policy In Pakistan
16:25	16:35	Aizaz Qureshi	USPCAS-W	Membrane Assisted Photocatalytic Degradation Of Colorants: An Application To Treat Tertiary Textile
16:35	16:45	Samiullah	USPCAS-W	Evolution Of Dry Deposition Of Heavy Metals In Indus River Near Kotri Barrage Using Mathematical Model
16:45	16:55	Santosh Kumar	USPCAS-W	Study Of Indoor Air Pollution In District Tharparkar, Focusing On Woman And Children
16:55	17:05	Farah Ishaque	Textile Engg	Indigenous Natural Indigo Dye For Denim Industry
17:05	17:15	Dr. Saleem Maseeh Bhatii	SAU, Tando Jam	Recycling Of Banana Plant Residues For Nutrient Rich Compost
17:15	18:00	<b>Tea and Networking</b>		
19:00	20:30	<b>Conference Dinner</b>		

## DAY-2: Friday, September 6, 2019

<b>PLENARY SESSION - II (Auditorium)</b>			
<b>Session Chair</b>		<b>Dr. B. K. Lashari</b>	
<b>Session Co-chair</b>		<b>Dr. Asif Khan</b>	
<b>Time</b>	<b>Speaker</b>	<b>Organization</b>	<b>Title of Talk</b>

9:30	9:55	Dr. Asif Khan	UET, Peshawar	Global Hydro-Climate Modelling amplified water variability in the Indus Basin
9:55	10:15	Dr. Naveed Iftikhar	ADB Consultant	Civic Capacity for Drinking Water
10:15	10:40	Mr. Masood Lohar	UNOPS	Rehabilitation of Wetlands of Sindh
10:40	10:50	Questions & Answers Session		
10:50	11:00	Souvenir and Shield Distribution		
<b>11:00</b>	<b>11:20</b>	<b>High Tea and Networking</b>		

<b>TECHNICAL SESSIONS</b>				
<b>Technical Session 1 (A) - Conference Room</b>			<b>Applications of Remote Sensing and GIS in Water and Environment</b>	
<b>Session Chair</b>		<b>Dr. Altaf Ali Siyal</b>		
<b>Session Co-chair</b>		<b>Mr. Ghulam Hussain Dars</b>		
11:20	11:30	Shafique Ahmed	USPCAS-W	Water Inundation Modeling And Mapping Of Darawat Dam
11:30	11:40	Shabana Bhagat	NCEA	Fabrication Of Selective Calorimetric Sensor For Hg <sup>2+</sup> Using Green Synthesized Silver Nanoparticles
11:40	11:50	Sanjay Kumar	USPCAS-W	Iot Based Monitoring Of Air And Noise Pollution Through Android System
11:50	12:00	Zulfiqar Ali	IWREM	Evaluation Of An Existing Groundwater Monitoring Network In Dad Division, District Shaheed Benazir Abad, Lower Indus Basin
12:00	12:10	Dolat Singh	USPCAS-W	Development Of Flood Analysis System On Left Bank Outfall Drain (LBOD) Using Integrated Flood Analysis System (IFAS) Model
12:10	12:20	Waqas Wasi Pathan	IWREM	Identification Of Groundwater Quantum And Quality And Its Demarcation: A Case Of Study Of Muhammad Khan And Seri Tributaries Command Area
<b>Technical Session 1 (B) - Auditorium</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>		<b>Dr. Zeeshan Khatri</b>		
<b>Session Co-chair</b>		<b>Dr. Jamil Ahmed</b>		
11:20	11:30	Bushra Khan	USPCAS-W	Detection And Antibiotic Resistance Of Legionella Pneumophila Isolated From Tap Water Of Targeted Hospitals Of Hyderabad Sindh.
11:30	11:40	Sanja Bai	USPCAS-W	Developing Fibrous Drawstring Bag Incorporated With Natural Herbs To Improve Drinking Water Quality.
11:40	11:50	Marvi Sharma	USPCAS-W	Menstrual Hygiene Practices And Attitude Of University Girls Towards Commercial Sanitary Products
11:50	12:00	Saira Sidhu	USPCAS-W	Water Desliantion By Using Graphene Incorporated Nanofibers Membrane
12:00	12:10	Farah Maqsood	USPCAS-W	Investigation Of Arsenite-Oxidizing Bacteria In Arsenic Contaminated Water
12:10	12:20	Sadaf Tagar	USPCAS-W	An Investigation Of Existing Sanitation Conditions Of Poultry Slaughtering Facilities And Hygienic Practices Among Poultry Butchers
12:20	12:30	Farhan Wahid	OGDCL	Performance Evaluation Of Drinking Water Interventions In Sub-District Chachro
<b>Technical Session 1 (C) - Room no 6</b>			<b>IWRM &amp; HID</b>	

<b>Session Chair</b>			<b>Dr. Abdul Latif Qureshi</b>	
<b>Session Co-chair</b>			<b>Dr. Shafi Muhammad Kori</b>	
11:20	11:30	Saima Bano	SAU, Tando Jam	Evaluation Of Genetic Resources Of Mustard (Brassica Juncea L.) Genotypes For Drought Tolerance
11:30	11:40	Asif Javed	QAU Islamabad	Water Conservation And Mitigation Of Arsenic In Rice Through Sprinkler Irrigation System
11:40	11:50	Tahir Abbas	USPCAS-W	Preliminary Estimates Of Uncertainty Of Adcp Measurements Near A Sharp-Crested Weir In Open
11:50	12:00	Nabeel Ali Khan	USPCAS-W	Assessment Of The Consumptive Water Use By Modis And Landsat 8 In The Nara Canal, Sindh.
12:00	12:10	Pirah Siyal	UoS	Plant Extract Based Synthesis Of Gold Nanoparticles And Their Applications In Sensor
12:10	12:20	Marui Uqaili	USPCAS-W	Prediction Of Drought Events In Quetta City Using Downscaled Data
12:20	12:30	Maryam Qazi	MUISTD	Climate change demanding the sustainable business approach (A study to initiate a bottled water business in Jamshoro Sindh)
<b>12:30</b>	<b>14:30</b>	<b>Lunch and Prayer break</b>		

<b>Technical Session 2 (A) - Conference Room</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>			<b>Dr. Naveed Qambrani</b>	
<b>Session Co-chair</b>			<b>Dr. Ayesha Tajammul</b>	
14:30	14:40	Junaid	IEEM	Multi-Functional Finishing For Cotton Fabric With Antibacterial Property By Sol-Gel Coating
14:40	14:50	Sajid Hussain Rao	SAU, Tando Jam	Screening Of Rapeseed (Brassica Napus L.) Genotypes For Water Stress Condition
14:50	15:00	Attiqua	USPCAS-W	Evaluating Arsenic Removal Activity Of Herbal Extract Incorporated With Nano Fibers In Aqueous Solution
15:00	15:10	Akhlaque Ahmed Lashari	PAEC Multan	pH, Electrical Conductivity And Tds Index Of Drinking Water In Southern Punjab Region Of Pakistan.
15:10	15:20	Waheed Ali	USPCAS-W	Treatment Of Bio-Digested Sugarcane Distillery Effluent By Using Hybrid Electrodes In Electrocoagulation Process
15:20	15:30	Aqsa Kiran	USPCAS-W	Removal Of Hydrogen Sulfide From Biogas By Using Nanofibers Membrane
<b>Technical Session 2 (B) - Auditorium</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>			<b>Dr. Ashfaque Pathan</b>	
<b>Session Co-chair</b>			<b>Dr. Sara Hassan</b>	
14:30	14:40	Noor Us Saher	USPCAS-W	Purification Of Waste Water Management By Chitosan , Extracted From Shrimp Waste.
14:40	14:50	Qurban Ali	USPCAS-W	Defluoridation Of Groundwater Through Solar Power Electrolytic Defluoridation Unit
14:50	15:00	Syed Shane Zehra	USPCAS-W	Ultra-Fast Degradation Of Arsenic By Greener L-Cysteine Derived Magnetite Iron Nanoparticles
15:00	15:10	Junaid Ur Rehman Abbasi	IEEM	Remediation Of Ni (Ii) Ions From Aqueous Media Using Iron Oxide Adsorbent.
15:10	15:20	Fiza	USPCAS-W	Polyvalent Phage Therapy Against Antibiotic Resistant Escherihia Coli
15:20	15:30	Iram	USPCAS-W	Comparative Study Of Physical Characteristics Of Homemade And Laboratory Based Biochar
<b>Technical Session 2 (C) - Room no 6</b>			<b>Environmental Engineering &amp; WaSH</b>	
<b>Session Chair</b>			<b>Dr. Tanveer Gadahi</b>	

Session Co-chair			Ms. Uzma Imran	
14:30	14:40	Varda Shaikh	MUISTD	Proposing Recyclable Bottled Water Product; Fulfilling Demand by Eliminating Dumping (A Case of Jamshoro District, Sindh Pakistan).
14:40	14:50	Abdul Majeed	USPCAS-W	Ultra-Fast Photocatalytic Degradation Of The Azo Dyes Using Metal/Metal Oxide Nano Composites
14:50	15:00	Maqbool Ahmad	IEEM	Removal Of Reactive Dye From Textile Wastewater Using Rice Starch Through Bio Flocculation (As Natural Coagulant)
15:00	15:10	Riaz Ahmed	IEEM	Photo Degradation Of Diclofenac From Water Using Photo Catalyst
15:10	15:20	Hiba Shaikh	MUISTD	Green entrepreneurship Business'S Tendency Toward Waste Management
15:20	15:30	Muammar Ali Chang	USPCAS-W	Synthesis Of Silver Nanoparticles And Their Incorporation In Nanofibers By Electrospinning.
<b>CLOSING SESSION</b>				
16:00	16:05	Conference Report	Dr. Kamran Ansari	
16:05	16:15	Recommendations of the Conference	Dr. B. K. Lashari	
16:15	16:25	Speech by Vice Chancellor	Prof. Dr. M. Aslam Uqaili	
16:25	16:40	Speech by Chief Guest	Barrister Murtaza Wahab, Advisor to Chief Minister for Environment, Climate Change & Coastal development	
16:40	16:50	Prize Distribution and Presentation of Shields		
16:50	17:00	Vote of Thanks	Dr. Rasool Bux Mahar	
17:00	17:30	<b>Networking on High Tea and Departure</b>		