ELEVENTH

INTERNATIONAL CIVIL ENGINEERING CONFERENCE



Technical Programme

Technical Session 1	Technical Session 2	Technical Session 3
Time : 11:15-12:45	Time : 14:00-15:15	Time : 15:15-16:15
Session Chairs	Session Chairs	Session Chairs
Engr. Prof. Dr. S.F.A. Rafeeqi	Engr. Prof. Dr. Mir Shabbar Ali	Engr. Bushra Nadeem
Engr. Nadeem Manzoor Hasan Engr. Asfia Aleem	Engr. Al-Kazim Mansoor Engr. Umer Mashkoor Makhdumi	Engr. Nooruddin Ahmed
Eligr. Asha Aleem	Liigi. Olici Washkooi Wakhduliii	Engr. Faiza Saeed
(11.15-11.45)	(14.00-14.30)	(15.15-15.45)
Invited Talk by Abdul Qadeer	Invited Talk by William Kelly	Invited Talk by Dan Walker
Sustainable Development - GreenBuildings	The ACECC TC 14 Roadmap for	Promoting Climate-
	Sustainable Infrastructure: Work in	Resilient Infrastructure:
	Progress	Implications for
(11.45.12.00)	(14.20.14.45)	Engineering Practice
(11.45-12.00)	(14.30-14.45)	(15.45-16.00)
Improvement In Impact Resistance Of	Performance Comparison of Circular and	Analysis of Adhesion and Moisture
GFRP Reinforced Concrete Wall Panels	Rectangular Cross-Sectioned FRP Stirrups	Susceptibility of Different Modified Bitumen Using Bitumen Bond Strength
Using Jute Fibres	Muhammad Tahir and Zhenyu Wang	andRolling Bottle Testing Techniques
Shehryar Ahmed and Majid Ali		Muhammad Sohail Jameel, Naveed
		Ahmad, Syed Bilal Ahmed Zaidi, Hafiz
		Ammar Zahid,Sohail Iqbal and
(12.00-12.15)	(14.45-15.00)	Muhammad Tausif (16.00-16.15)
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Numerical investigation of GFRP Reinforced	Prediction Models for Maximum and	SFRC specimens under increasing
Non-Circular Concrete Columnwith Fibre-glass Grating Mesh (FGM) Ties	Minimum Dry Density of Coarse-	compressive loading rates
	Grained Soil	Laiba Ayub, Minza Mumtaz and
Muhammad Fawad Rashid, Afaq Ahmad and Mohamed Elchalakani	Engr. Muhammad Saad	ShamsoonFareed
monumea Denamani		
(12.15-12.30)	(15.00-15.15)	
Seismic Performance of Moment Resisting	Condition Assessment of an Aging Bridge:A	
Reinforced Concrete Frames under Code	Case Study	
Compatible Ground Motions	Rashid Ahmed Khan, Aslam Faqeer	
Dr. Naik Muhammad Babar	Mohammad, Abdul Jabbar Sangi and Amir	
	Nizam	
(12.30-13.00)		
Invited Talk by Farrukh Arif		
Technology Enabled Building Energy		
Efficiency Assessment using Living Lab		
Concept		