



ICSDTIR-2021

Conference Date:
12 -13 March, 2021

ICSDTIR-2021 International Conference

on
Sustainable Development in Technology for
4th Industrial Revolution

www.icsdtir.pciuconference.net



International Conference on Sustainable Development in Technology for 4th Industrial Revolution

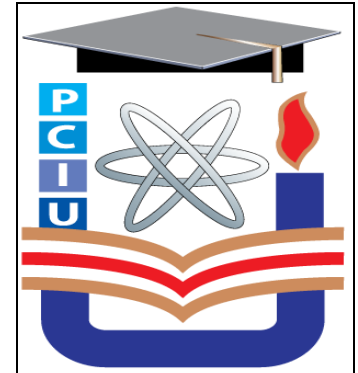
PROGRAM SCHEDULE



ICSDTIR-2021

(Virtually on Zoom)

DATE: MARCH 12-13, 2021



BROADCAST

Live Broadcast



<https://www.facebook.com/Port-City-International-University-492646557443546>

DAY-1: MARCH 12, 2021 (FRIDAY)

EVENTS

INAUGURAL CEREMONY

Time	Speaker	Speech By	Speech	Additional Information
09.00AM-09.10AM(BST) 03.00AM- 03.10AM(GMT)	<i>PARTICIPANT'S GREETING EXCHANGE</i>			
09.10AM- 09.15AM(BST) 03.10AM- 03.15AM(GMT)	Recitation from The Holy Quran			
09.15AM- 09.20AM(BST) 03.15AM- 03.20AM(GMT)	Mr. Deepak Kumar Chowdhury Conference Secretary, ICSDTIR Associate Professor, Dept. of EEE Port City International University, Chattogram.	Organizing Secretary	Conference Overview	Zoom link: https://eu01web.zoom.us/webinar/register/WN_aj191NhrVGI2Q2Lqu1t6Q
09.20AM- 09.30AM(BST) 03.20AM- 03.30AM(GMT)	Prof. Dr. Md. Nural Anwar Hon'ble Vice Chancellor Port City International University, Chattogram.	Patron	Welcome Speech	
09.30AM- 09.40AM(BST) 03.30AM- 03.40AM(GMT)	Prof. Dr. Celia Shahnaz Chair, IEEE, Bangladesh Section	Special Guest-1	Special Guest Speech	
09.40AM-09.50AM(BST) 03.40AM- 03.50AM(GMT)	Prof. Dr. M. Majibur Rahman Department of Microbiology, University of Dhaka and Member, BOT&Academic Advisor, PCIU, Bangladesh.	Honorary General Chair	Honorary General Chair Speech	
09.50AM-09.55AM(BST) 03.50AM- 03.55AM(GMT)	PCIU Documentary Video			
09.55AM-10.00AM(BST) 03.55AM- 04.00AM(GMT)	Conference Proceedings Launching			
10.00AM- 10.15AM(BST) 04.00AM- 04.15AM(GMT)	Mr. Zunaid Ahmed Palak, MP Hon'ble State Minister Information and Communication Technology (ICT) Division Ministry of Post, Telecommunication and Information Technology Government of the People's Republic of Bangladesh.	Keynote Speaker	Keynote Speaker's Speech	
10.15AM- 10.35AM(BST) 04.15AM- 04.35AM(GMT)	Dr. Dipu Moni, M.P MBBS (DMC), LLB (NU), LLM (London), MPH (John Hopkins) Hon'ble Minister Ministry of Education Government of the People's Republic of Bangladesh	Chief Guest	Inaugural Speech	
10.35AM- 10.45AM(BST) 04.35AM- 04.45AM(GMT)	Mr. AKM Enamul Hoque Shameem, MP Hon'ble Deputy Minister, Ministry of Water Resources Government of the People's Republic of Bangladesh. Hon'ble Founder, President & Chairman, Port City International University, Chattogram.	Chief Patron	Vote of Thanks	

ENDING OF INAUGURAL CEREMONY

10.45AM– 11.00AM (BST)
04.45AM– 05.00AM (GMT)

REFRESHMENT BREAK

DAY -1- FIRST SESSION

PARALLEL KEYNOTE SESSION-D1-A

Time	Serial	Speaker	Chair	Topic	Additional Information
11.00AM– 12.00PM(BST) 05.00AM– 06.00AM(GMT)	A1-KS2	Prof. Dr. Celia Shahnaz Chair, IEEE, Bangladesh Section Professor, Department of Electrical & Electronic Engineering, BUET, Dhaka, Bangladesh	Dr. Khondaker A. Mamun, UIU, Bangladesh	Signal, Biomedical and Industrial Applications based on Deep Learning	Zoom link: https://bdren.zoom.us/j/63918365816
11.00AM– 12.00PM(BST) 05.00AM– 06.00AM(GMT)	A1-KS3	Prof. Dr. M. Feroze Ahmed Professor Stamford University of Bangladesh	Prof.Dr. Sudip Kumar Pal, CUET	Adaptation to Fourth Industrial Revolution for Sustainable Development in Bangladesh	Zoom link: https://eu01web.zoom.us/j/67258227869

PARALLEL TECHNICAL SESSION-D1-A

Time	Serial	Paper Title (2Parallel Sessions) (TEXTILE, CSE)	Paper ID	Authors	Additional Information
11.00AM– 12.30PM(BST) 05.00AM– 06.30AM(GMT)	A1-TS1 (Smart Textile and Sustainable Industrialization)	EXPLOITATION OF NATURAL DYE (WATERMELON) INTO THE COLORATION OF CVC FABRIC	35	Md. Rezaul Karim, Salman Ahmed, Tamzid Hossain, Shubhajit Dutta and Rafiul Islam	Session Chair: Prof. Dr. Engr. Md. Zulhas Uddin, BUTEX, Bangladesh Zoom link: https://eu01web.zoom.us/j/63470735079
		COTTON AND SILK DYEING WITH NATURAL DYE EXTRACTED FROM DRAGON FRUIT (Hylocereuspolyrhizus)	66	Tohidur Zaman Tamim, Asif Sakib and Salman Ahmed	
		A COMPREHENSIVE ANALYSIS ON MULTIFARIOUS PROSPECTS OF MEDICAL TEXTILES AT GLOBAL MARKET IN CONTEXT OF COVID-19	87	ThoushipWaqer, Md. Nazif Hasan Chowdhury, Md. Abdus Salam and Safwana Hussain	
		JUTE: A HIDDEN TREASURE OF	92	Jony Kumar Dey, SanyBarua, Md.	

		DIFFERENT DIVERSIFIED PRODUCT		Rezaul Karim and Rafiul Islam	
11.00AM– 12.30PM(BST) 05.00AM– 06.30AM(GMT)	A1-TS2 (Machine Learning)	EVOLVING A NEW SDLC MODEL (TRIGON MODEL) FOR SOFTWARE DEVELOPMENT	36	Md. Farhan Nasir, Md. Jasim Uddin Qureshi, Papri Mitra and Thohidul Islam	Session Chair: Prof. Dr. Muhammed Moshiul Haque, CUET, Bangladesh Zoom link: https://bdren.zoom.us/j/63030523295
		STATISTICAL AND DEEP LEARNING TECHNIQUES BASED TIME SERIES FORECASTING	41	ProsangitKumer Barman, Maqsudur Rahman and Md. Tofael Ahmed	
		CONTENT BASED DYNAMIC SPAM EMAIL FILTERING USING NAÏVE BAYES CLASSIFIER	55	Md. Miraj Ahamad, Muhammad Anwarul Azim and Mohammad Khairul Islam	
		SPLITTING BASED TEXTURE CLASSIFICATION USING LOCAL BINARY PATTERN	58	Aditi Sen, Muhammad Anwarul Azim, Mohammad Khairul Islam and TahminaAkteer	
		STUDENT PERFORMANCE ANALYZING AND PREDICTING BASED ON MACHINE LEARNING APPROACH	67	Md. Hafizur Rahman, Tayube Sharif Khan, Manoara Begum	

12.30PM– 02.00PM (BST)
06.30AM– 08.00AM (GMT)

JUMU'AH PRAYER & LUNCH BREAK

DAY -1- SECOND SESSION

PARALLEL KEYNOTE SESSION-D1-B

Time	Serial	Speaker	Session Chair	Topic	Additional Information
02.00PM– 03.00PM(BST) 08.00AM– 09.00AM(GMT)	B1-KS3	Dr. Avik Bhattacharya Assistant Professor Department of Electrical Engineering Indian Institute of Technology (IIT),Roorkee, India	Prof. Dr. Mohammad Rubaiyat Tanvir Hossain, CUET, Bangladesh	Future Power Electronics: Opportunities and Challenges	Zoom link: https://eu01web.zoom.us/j/63125660612
02.00PM– 03.00PM(BST) 08.00AM– 09.00AM(GMT)	B1-KS4	Prof. Dr. Khondaker A. Mamun Founder and President - CMED Health Professor, Department of CSE United International University (UIU), Bangladesh	Prof. Dr. QuaziDelwar Hossain, CUET, Bangladesh	Digital Health Inclusion to Achieve Universal Health Coverage	Zoom link: https://eu01web.zoom.us/j/69706126452

PARALLEL TECHNICAL SESSION-D1-B

Time	Serial	Paper Title (2 Parallel Sessions)	Paper ID	Authors	Additional Information
------	--------	--------------------------------------	----------	---------	------------------------

		(EEE, CIVIL)				
03.00PM– 04.00PM(BST) 09.00AM– 10.00AM(GMT)	B1-TS1 (Communication & Wireless Technology)	DESIGN OF A TRIPLE FEED MICROSTRIP PATCH ARRAY ANTENNA FOR CIRCULAR POLARIZATION AT X-BAND	33	Piyas Chowdhury, Md. Azad Hossain and QuaziDelwar Hossain	Session Chairs: Dr. Md. Azad Hossain, CUET, Bangladesh Dr. Muhammad Asad Rahman, CUET, Bangladesh Zoom link: https://bdren.zoom.us/j/63949275181	
		DESIGN AND PERFORMANCE STUDIES OF A HAMMER-SHAPED FED SLOT ANTENNA FOR SUB-6 GHZ 5G APPLICATIONS AT LTE BANDS 42/43	46	Sourav Dhar, Swarup Chakraborty, Md. Sifat Hossen and Md. AmranulHaque		
		A METAMATERIAL CSRR INSPIRED MICROSTRIP PATCH ANTENNA FOR BANDWIDTH ENHANCEMENT	60	Sneha Deb and Md Azad Hossain		
		A COMPACT DUAL BAND MICROSTRIP PATCH ANTENNA WITH GAIN ENHANCEMENT TECHNIQUE FOR X BAND APPLICATIONS	86	Md. Sifat Hossen, Md. Amranul Haque, Swarup Chakraborty and Sourav Dhar		
03.00PM– 04.00PM(BST) 09.00AM– 10.00AM(GMT)	B1-TS2 (Structural and Transportation Engineering)	SUITABILITY OF LIME WITH FLY ASH AS STABILIZERS IN CLAY SOIL FOR CONSTRUCTING RURAL AND LIGHT TRAFFIC ROADS	17	Md. Jamil Ahsan and Abu Siddique	Session Chair: Prof. Dr. Bipul Chandra Mondal, CUET, Bangladesh Zoom link: https://eu01web.zoom.us/j/65533309340	
		AN IN-DEPTH ESTIMATION OF ROAD TRAFFIC ACCIDENT COSTS IN BANGLADESH	29	Md. Jamil Ahsan, Sourav Roy and ArmanaSabiha Huq		
		RAIL PASSENGERS SERVICE DURING COVID-19: A CASE STUDY IN CHITTAGONG RAILWAY STATION, CHITTAGONG	49	Md Sifat Bin Siraj, Md Tawkir Ahmed, Muhammad Majedul Haque Chowdhury, Mohammad Helal Uddin and Mohammad Shariful Islam		
		PEDESTRIAN'S BEHAVIOUR ON ROAD CROSSING AT UN-SIGNALIZED INTERSECTION BASED ON TWO MAJOR CITY KHULNA AND CHITTAGONG.	50	Md Sifat Bin Siraj, Md Tawkir Ahmed, KhadizaAkterRatna, Md Jahidul Islam and Mohammed Kabir Hossain		

PARALLEL KEYNOTE SESSION-D1-C

Time	Serial	Speaker	Session Chair	Topic	Additional
------	--------	---------	---------------	-------	------------

				Information
05.00PM– 06.00PM(BST) 11.00AM– 12.00AM(GMT)	C1-KS5	Prof. Dr. Saifur Rahman Virginia Tech, USA	Prof. Dr. Abdul Hasib Chowdhury BUET, Bangladesh	Sustainable Development in the Global Electric Power Sector Zoom link: https://eu01web.zoom.us/j/61472934163
05.00PM– 06.00PM(BST) 11.00AM– 12.00AM(GMT)	C1-KS6	Dr. Abu Sadat Muhammad Sayem Research Associate Research Ethics Officer & Safety Coordinator Manchester Fashion Institute (MFI) Manchester Metropolitan University, England (UK)	Dr. Mohammad Tajul Islam, AUST, Bangladesh	Digital Design Technology and Sustainable Fashion Zoom link: https://eu01web.zoom.us/j/61276528556

CLOSING OF DAY -1

DAY-2: MARCH 13, 2021 (SATURDAY)

EVENTS

08.45AM– 09.00AM(BST)
02.45AM– 03.00AM(GMT)

PARTICIPANT'S GREETING EXCHANGE

DAY -2- FIRST SESSION

PARALLEL TECHNICAL SESSION-D2-A

Time	Serial	Paper Title (2 Parallel Sessions) (EEE, CIVIL)	Paper ID	Authors	Additional Information
09.00AM– 10.30AM(BST) 03.00AM– 04.30AM(GMT)	A2-TS1 (Power System & Energy Conversion)	SOLAR IRRADIANCE FORECASTING USING ELMAN NEURAL NETWORK WITH DIFFERENT TRAINING ALGORITHMS	22	Pardeep Singla, Manoj Duhan and Sumit Saroha	Session Chairs: Prof. Dr. Md. Raju Ahmed, DUET, Bangladesh
		MULTI-OBJECTIVE MANAGEMENT OF A RENEWABLE MICRO-GRID WITH GRID CONNECTED AND ISLAND MODE OPERATIONS	30	Gnanaprakash M and Mangaiyarkarasi S.P	Dr. Nur Mohammad, CUET, Bangladesh

		GRID-TIED POWER GENERATION THROUGH CROSS-CONNECTED SOURCE BASED MULTILEVEL INVERTER	38	Rubell Sen Goopta and Avik Bhattacharya	Zoom link: https://bdren.zoom.us/j/64256939205
		A COMPREHENSIVE ANALYSIS OF POWER GRID WITH IEEE 14 BUS SYSTEM MODEL FOR DEREGULATED COMPATIBILITY OF AN ISOLATED GRID	83	Syed Salam	
09.00AM– 10.30AM(BST) 03.00AM– 04.30AM(GMT)	A2-TS2 (Civil and Environmental Engineering)	APPLICATION OF STRESS INDUCED PIEZOELECTRIC HARVESTERS IN THE CONTEXT OF BANGLADESH	21	Ibrahim Kaiser and Md. Jamil Ahsan	Session Chair: Prof. Dr. Saiful Islam, CUET, Bangladesh
		A PORTRAYAL OF CULTURAL HERITAGE IN MYMENSINGH: ARCHITECTURAL FEATURES, IDENTIFYING DAMAGES AND PROBABLE CONSERVATION GUIDELINES	73	AnikGouala, Nandita Banik and Limon Paul Joy	
		DEVELOPMENT OF RAINFALL INTENSITY DURATION FREQUENCY (IDF) CURVES FOR CHATTOGRAM CITY	53	Md. Mehedi Hassan Masum and Dr. Sudip Kumar Pal	Zoom link: https://bdren.zoom.us/j/61227756353
		A SYNOPSIS OF CHILD TRAFFIC CASUALTIES IN BANGLADESH	80	Armana Huq and Md. Mahmud Hasan	
		PERFORMANCE EVALUATION OF COUNTER BASED CITY BUS SERVICE OF CHATTOGRAM: A CASE STUDY OF METRO PROVATI	74	AnikGouala and Nandita Banik	

PARALLEL TECHNICAL SESSION-D2-A

Time	Serial	Paper Title (3 Parallel Sessions) (CSE, TEXTILE,EEE)	Paper ID	Authors	Additional Information
------	--------	--	----------	---------	------------------------

10.30AM-12.00PM(BST) 04.30AM-06.00PM(GMT)	A2-TS3 (Image Processing)	VISUAL CRYPTOGRAPHY FOR SECURE HARD-COPY TRANSFER	28	Md. Marufur Rahman, Muhammad Anwarul Azim	Session Chair: Dr. Muhammed Khairul Islam, CU, Bangladesh Zoom link: https://eu01web.zoom.us/j/66441469867
		FUZZY LOGIC BASED DEEP UNDERWATER IMAGE ENHANCEMENT USING CONVOLUTION NEURAL NETWORK	32	MoomtahinaSharly, Ms. TaslimaBinte Hossain	
		HUMAN EAR RECOGNITION USING HISTOGRAM OF ORIENTED GRADIENT	45	Joyasree Chakraborty and Muhammad Anwarul Azim	
		RECOGNITION OF HUMAN IRIS USING HISTOGRAM OF ORIENTED GRADIENTS AND SUPPORT VECTOR MACHINE	54	Nasrin Aktar, Muhammad Anwarul Azim, Mohammad Khairul Islam and TahminaAkteer	
		HAND GESTURE RECOGNITION FOR INTERPRETATION OF SIGN LANGUAGE	56	TahminaAkteer, Muhammad Anwarul Azim and Mohammad Khairul Islam	
10.30AM-12.00PM(BST) 04.30AM-06.00PM(GMT)	A2-TS4 (Textile manufacturing and Industrial Engineering)	THE INVESTIGATION OF CHALLENGES OF IMPLEMENTING INDUSTRY 4.0 IN BANGLADESH	34	Md. Abdus Shabur, MonowarWadudHridoy and KaziAfzalur Rahman	Session Chair: Prof. Dr. Md. MahbubulAlam, CUET, Bangladesh Zoom link: https://eu01web.zoom.us/j/61944399620
		CASE STUDY OF LEAN MANUFACTURING IMPLEMENTATION IN GARMENTS INDUSTRY: BANGLADESH PERSPECTIVE	78	S. M. Fahim Faisal and Md. Ahesan Kabir	
		IMPLEMENTATION OF NEW METHOD IMPROVEMENT TECHNIQUES TO INCREASE PRODUCTIVITY IN APPAREL INDUSTRY	91	Niaz Morshed Rifat, Mohammad Tayub, Suva Das and Md. Rafiul Islam	
		ROOT CAUSE ANALYSIS & CORRECTIVE ACTION FOR LYCRA DEFORMATION OF DENIM FABRIC HAVING DIFFERENT COMPOSTION	94	Md. Rafiul Islam, Mohammad ShahariaSadek, Imon Ahmed, Md. Rezaul Karim and Niaz Morshed Rifat	
10.30AM-12.00PM(BST) 04.30AM-06.00PM(GMT)	A2-TS5 (Robotics, Control and	A BUDGET-FRIENDLY NON-CONTACT HAND WASH DISPENSER CONSIDERING THE COVID SITUATION IN	64	Fardeen Mahbub, Rashedul Islam, Shouherdho Banerjee Akash and Sayed Abdul Kadir Al-Nahiun	Session Chairs: Prof. Dr. Md. Anwarul Abedin DUET, Bangladesh

Automation)	BANGLADESH			Dr. Sampad Ghosh, CUET, Bangladesh
	DUAL AXIS SOLAR EMBEDDED POULTRY FARM	72	Papri Mitra, Thohidul Islam, Md. Farhan Nasir, Md. Abu Sayeed, Md. Jasim Uddin Qureshi and Maqsdur Rahman	Zoom link: https://eu01web.zoom.us/j/68846035240
	INTEGRATING BLOCKCHAIN, OPEN RAN AND IOT PLATFORMS INTO RURAL COMMUNITY NETWORKS	82	SreeLekshmi S, MojtabaEnayati, Bhanu Prakash Poluparthi, Lakshmi Rajagopal and SessaiahPonnekanti	
	DESIGN AND IMPLEMENTATION OF A SMART BUILDING MANAGEMENT SYSTEM	101	Nahiduddin Mohammad Musa, Maruf Rahman, Md. PabelSikder, Lamiya Rahman, Md. Mamunur Rahman and Dr. Md Shahrukh Adnan Khan	

PARALLEL KEYNOTE SESSION-D2-A

Time	Serial	Speaker	Session Chair	Topic	Additional Information
12.00PM– 01.00PM(BST) 06.00AM– 07.00AM(GMT)	A2-KS1	Prof Dr. Zhu Dingju Professor, Director of Computer Application Department South China Normal University, China	Prof. Dr. Rashed Mustafa, CU, Bangladesh	Artificial Intelligence in Education	Zoom link: https://bdren.zoom.us/j/68269143622
12.00PM– 01.00PM(BST) 06.00AM– 07.00AM(GMT)	A2-KS2	Dr. Shekh Md. Mamun Kabir Associate Professor, Dept. Of Wet Process Engineering, Bangladesh University of Textiles, Tejgaon, Dhaka	Dr. Engr. Md. Hasan Ikbal BUFT, Bangladesh	Synthesis of Bio-polyurethane and analyzing its dyeing behavior with disperse dyes	Zoom link: https://eu01web.zoom.us/j/65477032593
12.00PM– 01.00PM(BST) 06.00AM– 07.00AM(GMT)	A2-KS3	Dr. Amit Banerjee National University of Singapore	Prof. Dr. Md. Anwarul Abedin DUET, Bangladesh	Prospects in Medical Applications	Zoom link: https://eu01web.zoom.us/j/69843529741

01.00PM– 02.00PM (BST)
07.00AM– 08.00AM (GMT)

LUNCH BREAK

DAY -2- SECOND SESSION

PARALLEL KEYNOTE SESSION-D2-B

Time	Serial	Speaker	Session Chair	Topic	Additional
-------------	---------------	----------------	----------------------	--------------	-------------------

					Information
02.00PM– 03.00PM (BST) 08.00AM– 09.00AM(GMT)	B2-KS4	Prof. Dr. Engr. Mohammad Mahfuzul Islam, P. Eng. Vice-Chancellor Canadian University of Bangladesh	Prof.Dr. Mir Md. Jahangir Kabir, RUET, Bangladesh	Analysis of Prospective Planning and Actions for Bangladesh to become a Tech-leader in 4IR	Zoom link: https://eu01web.zoom.us/j/69928844811
02.00PM– 03.00PM (BST) 08.00AM– 09.00AM(GMT)	B2-KS5	Prof. Dr. Ichihiko Toyoda Professor Saga University, Saga, Japan	Prof. Dr. Md. NurunnabiMollah, CUET, Bangladesh	Polarization Agile Active Integrated Array Antennas for Next Generation Wireless Systems	Zoom link: https://eu01web.zoom.us/j/65489576443

KEYNOTE SESSION-D2-B

Time	Serial	Speaker	Session Chair	Topic	Additional Information
03.00PM– 04.00PM (BST) 09.00AM– 10.00AM(GMT)	B2-KS6	Prof. Dr. Md Atiqur Rahman Ahad Professor Department of EEE University of Dhaka, Bangladesh	Prof. Dr. Asaduzzaman, CUET, Bangladesh	IoT & Video-based Human Activity Analysis for Healthcare & Other Applications	Zoom link: https://bdren.zoom.us/j/69502411018

CLOSING CEREMONY

Time	Speaker	Speech By	Speech	Additional Information
04.00PM- 04.05PM (BST) 10.00AM– 10.05AM(GMT)	PCIU Documentary Video			Zoom link: https://eu01web.zoom.us/webinar/register/WN_gAwIMCFVRie5a3gEagXnqA
04.05PM- 04.15PM (BST) 10.05AM– 10.15AM(GMT)	Mr. SaifuzzamanShikhor, MP Hon'ble Member of Parliament, Government of the People's Republic of Bangladesh.	Special Guest	Special Guest Speech	
04.15PM- 04.25PM (BST) 10.15AM– 10.25AM(GMT)	Mr. Mohibul Hassan Chowdhury, MP Hon'ble Deputy Minister, Ministry of Education, Government of the People's Republic of Bangladesh.	Special Guest	Special Guest Speech	

<p>04.25PM- 04.40PM (BST) 10.25AM– 10.40AM(GMT)</p>	<p>Dr. Hasan Mahmud, MP Hon'ble Minister, Ministry of Information, Government of the People's Republic of Bangladesh.</p>	<p>Chief Guest</p>	<p>Best Paper Award Declaration & Speech</p>
<p>04.40PM- 04.50PM (BST) 10.40AM– 10.50AM(GMT)</p>	<p>Mr. Swarup Chakraborty Chair, Technical Program Committee Sr. Lecturer Department of Electrical and Electronics Engineering Port City International University.</p>	<p>TPC Chair</p>	<p>Conference Overview</p>
<p>04.50PM- 05.00PM (BST) 10.50AM– 11.00AM(GMT)</p>	<p>Prof. Dr. Engr. Mafzal Ahmed Chair, Organizing Committee Hon'ble Dean Science & Engineering Faculty Port City International University, Chattogram.</p>	<p>Organizing Chair</p>	<p>Vote of Thanks & Declaration of Closing</p>

“THE END” OF CONFERENCE