

Program Schedule

Day 1: 18 December 2022 (Sunday) Venue: MBSTU Academic Building - 3 (Level 3)

All Time is Mentioned in Bangladesh Standard Time (GMT +6)

Time	Event		
09:00 - 09:30	Registration		
10:00 - 11:00	Inaugural Ceremony of the TCCE-2022 Conference		
	Chief Guest : Professor Dr. Md. Sazzad Hossain, Member, UGC, Bangladesh		
	Special Guest : Professor Dr. Md. Nasim Akhtar, Vice-Chancellor, CSTU		
	Professor Dr. A.R.M Solaiman, Pro Vice-Chancellor, MBSTU		
	Professor Dr. Md. Sirajul Islam, Treasurer, MBSTU		
	Professor Dr. Kanad Ray, Amity University Rajsthan, India		
	Professor Dr. Anirban Bandyopadhyay, NIMS, Japan		
	Presided By : Professor Dr. Md. Forhad Hossain, Vice-Chancellor, MBSTU		
	Welcome Speech : Professor Dr. Sajjad Waheed, Organizing Chair, TCCE 2022		
11:00 - 11:30	Room No. # 339 Zoom Link: <u>https://bdren.zoom.us/j/66912089771</u> Zoom ID: 66912089771 Coffee Break and Networking Session		
11:30 - 12:15			
11:30 - 12:15	Keynote Talk 1 : Machine Learning in Cyber-security Applications		
	Keynote Speaker: Professor Dr. Joarder Kamruzzaman, Information Technology,		
	Federation University Australia		
	 Session Chair: Dr. Mufti Mahmud, Dept of CS, NTU, UK Dr. M Mostafizur Rahman, AIUB, BD Professor Dr. Muhammad Shahin Uddin, ICT Department, MBSTU Room No. # 339 Zoom Link: <u>https://bdren.zoom.us/j/67055166899</u> Zoom ID: 67055166899		









International Institute of Invincible Rhythms







12:15 - 13:00	 Keynote 2 : Brain Informatics: A Gateway to Cutting-Edge Brain Research Keynote Speaker: Prof. Dr. Mufti Mahmud, Nottingham Trent University, UK Session Chair: Dr. Mohammad Motiur Rahman, Professor, CSE Department, MBSTU Dr. Shamim A. Mamun, Professor, IIT, JU Dr. Mehedi Hasan Takulder, CSE Department, MBSTU Room No. # 339 Zoom Link: <u>https://bdren.zoom.us/j/67055166899</u> Zoom ID: 67055166899
13:00 - 14:00	Lunch Break
14:00 - 16:00	Technical Session - D1S1 Paper IDs: 300, 374, 383, 399, 416, 424, 500. Session Chair: • Dr. Mostofa Kamal Nasir, Professor, CSE Department, MBSTU • Dr. Risala Tasin Khan, Professor, IIT, JU • Professor Dr. Md. Abdullah Al Mamun, MBSTU Room # 338 Zoom Link: https://bdren.zoom.us/j/63180461228
	 Technical Session - D1S2 Paper ID: 303, 304, 305, 309, 376, 413, 414. Session Chair: Dr. Muhammad Raisuddin Ahmed, University of Portsmouth, United Kingdom
	 Professor Dr. Monir Morshed, Professor, ICT Department, MBSTU Professor Dr. Md. Iqbal Mahmud, ME Department, MBSTU Dr. Sajeeb Saha, CSE Department, Jagannath University Room # 340 Zoom Link: <u>https://bdren.zoom.us/j/65611887243</u>
<u> 16:00 - 16:20</u>	Zoom ID: 65611887243 Coffee Break and Networking Session



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16:20 - 18:20	Technical Session - D1S3
10120 10120	Paper ID: 390, 396, 406, 409, 410, 502.
	 Session Chair: Dr. Momotaz Begum, Professor, CSE Department, DUET Dr. Mst. Nargis Akter, Professor, ICT Department, MBSTU Professor Dr. Joykrisna Saha, MBSTU Room # 338 Zoom Link: <u>https://bdren.zoom.us/j/67102822814</u> Zoom ID: 67102822814
	Technical Session - D1S4 Paper ID: 312, 315, 332, 334, 381, 384 Session Chair: • Dr. Md Atiqur Rahman Ahad, University of East London, UK • Dr. Md. Sazzad Hossain, Professor, CSE Department, MBSTU • Dr. Md. Abdullah Al Mamun, Professor, CSE Department, RUET Room # 340 Zoom Link: https://bdren.zoom.us/j/67540246301
18.30 - 20.00	Conference Dinner and Networking





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Day 2: 19 December 2022 (Monday) Venue: Virtual Classroom, Room No. # 207, MBSTU Academic Building - 1 (Level 1)

All Time is Mentioned in Bangladesh Standard Time (GMT +6)

Time	Event (Virtual Only)			
09:00 - 11:00	Technical Session - D2S5			
	Paper ID: 301, 302, 398, 418, 421, 422, 503, 508.			
	Session Chair:			
	Dr. Md Samsul Arefin, Professor, CSE Department, CUET			
	Dr. Momotaz Begum, Professor, CSE Department, DUET			
	Dr. Md. Abir Hossain, ICT Department, MBSTU			
	Zoom Link: https://bdren.zoom.us/j/66551405264			
	Zoom ID: 66551405264			
	Technical Session - D2S6			
	Paper ID: 328, 371, 386, 387, 501, 504, 505, 506, 510.			
	Session Chair:			
	 Professor Dr. Muhammad Shahin Uddin, ICT Department, MBSTU 			
	 Dr. Md. Obaidur Rahman, Professor, CSE Department, DUET 			
	 Dr. Muhammad Nazrul Islam, CSE Department, MIST 			
	Zoom Link: https://bdren.zoom.us/j/68841390837			
	Zoom ID: 68841390837			
11:00 - 11:20	Coffee Break			
11.00 - 11.20	Collee Break			
11.30 – 12.15	Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden			
	Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair:			
	Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden			
	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU 			
	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU Zoom Link: <u>https://bdren.zoom.us/j/68851567532</u> 			
	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU 			
11.30 – 12.15	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU Zoom Link: <u>https://bdren.zoom.us/j/68851567532</u> Zoom ID: 68851567532 			
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11.30 – 12.15	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU Zoom Link: https://bdren.zoom.us/j/68851567532 Keynote 4: Nilanjan Dey, Techno International, India Keynote Title : Learning with Small Data 			
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Publications





Time	Event (Virtual Only)
15:00 - 16:00	Special Session on Preparedness of Bangladeshi Software Industries for 4IR Keynote Speaker: Md. Mushfiqur Rahman, Director, BASIS (2022-2023) Panelist: Dr. Faizul Bari, CTO, Spectrum Software & Consulting (Pvt.) Limited
	 Session Moderator: Dr. Sajjad Waheed, Professor, ICT Department, MBSTU
	Zoom Link: <u>https://bdren.zoom.us/j/69862236017</u> Zoom ID: 69862236017
	Special Session/Workshop: Recent Developments and Contributions of the DiversAsia Project Towards Inclusive Higher Education
	Panelist
	Prof. David Brown, Nottingham Trent University, UK
	Prof. Linda Daniela, University of Latvia, Latvia
	Ms. Petya Grudeva, National Association of Professionals Working with
	People with Disabilities, Bulgaria
	Dr. Fakhrul Islam, University Grants Commission of Bangladesh, Bangladesh
	• Prof. Md. Saiful Islam, Bangladesh University of Engineering and Technology,
	Bangladesh
	Dr. Rajesh Kaluri, Vellore Institute of Technology, India
	Prof. Dora Levterova, Plovdiv University, Bulgaria
	Dr. Sabarimali Manikandan, Indian Institute of Technology, India
	Mr. Karel Van Isacker, PhoenixKM BV BA, Belgium
	 Session Moderator: Mufti Mahmud, CS, NTU, UK M Shamim Kaiser, IIT, JU, BD
	Zoom Link: <u>https://us02web.zoom.us/j/87989123438</u> Zoom ID: 87989123438

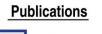
















Time	Event (Virtual Only)	
16:00 - 17:00	Award and Closing Ceremony	
	Chief Guest : Professor Dr. Md. Forhad Hossain, Vice-Chancellor, MBSTU	
	Special Guest : Professor Dr. A. R.M Solaiman, Pro Vice-Chancellor, MBSTU	
	Professor Dr. Md. Sirajul Islam, Treasurer, MBSTU	
	Professor Dr. Kanad Ray, Amity University Rajsthan, India	
	Professor Dr. Anirban Bandyopadhyay, NIMS, Japan	
	Presided By : Professor Dr. Sajjad Waheed, Organizing Chair, TCCE 2022	
	Vote of Thanks: Professor Dr. Md. Ahsan Habib, Organizing Secretary, TCCE 2022	
	Zoom Link: https://bdren.zoom.us/j/64007817126	
	Zoom ID: 64007817126	

End of Day 2

















Detailed Technical Program

Day 1: 18 December 2022 (Sunday) Venue: MBSTU Academic Building - 3 (Level 3)

All Time is Mentioned in Bangladesh Standard Time (GMT +6)

Time	Event		
09:00 - 09:30	Registration		
10:00 - 11:00	Inaugural Ceremony of the TCCE-2022 Conference		
	Chief Guest : Dr. Md. Sazzad Hossain, Member, UGC, Bangladesh Special Guest : Professor Dr. Md. Nasim Akhtar, Vice-Chancellor, CSTU Professor Dr. A.R.M Solaiman, Pro Vice-Chancellor, MBSTU Professor Dr. Md. Sirajul Islam, Treasurer, MBSTU Professor Dr. Kanad Ray, Amity University Rajsthan, India Professor Dr. Anirban Bandyopadhyay, NIMS, Japan Presided By : Professor Dr. Md. Forhad Hossain, Vice-Chancellor, MBSTU Welcome Speech : Professor Dr. Sajjad Waheed, Organizing Chair, TCCE 2022		
	Room No. # 339		
	Zoom Link: https://bdren.zoom.us/j/66912089771		
	Zoom ID: 66912089771		
11:00 - 11:30	Coffee Break and Networking Session		
11:30 - 12:15	Keynote Talk 1 : Machine Learning in Cyber-security Applications		
	Keynote Speaker: Professor Dr. Joarder Kamruzzaman, Information Technology, Federation University Australia		
	 Session Chair: Dr. Mufti Mahmud, Dept of CS, NTU, UK Dr. M Mostafizur Rahman, AIUB, BD Professor Dr. Muhammad Shahin Uddin, ICT Department, MBSTU 		
	Room No. # 339 Zoom Link: https://bdren.zoom.us/j/67055166899 Zoom ID: 67055166899		



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Time	Event			
12:15 - 13:00	 Keynote 2 : Prof. Dr. Mufti Mahmud, Nottingham Trent University, UK Session Chair: Dr. Mohammad Motiur Rahman, Professor, CSE Department, MBSTU Dr. Shamim A. Mamun, Professor, IIT, JU Dr. Mehedi Hasan Takulder, CSE Department, MBSTU 			
13:00 14:00	Room No. # 339 Zoom Link: <u>https://bdren.zoom.us/j/67055166899</u> Zoom ID: 67055166899			
13:00 - 14:00	Lunch Break			

Time		Event	
14:00- 16:00	Technical S	ession - D1S1	
	Paper IDs: 3	Paper IDs: 300, 374, 383, 399, 416, 424, 500.	
	Session Ch	air:	
	 Dr. Mostofa Kamal Nasir, Professor, CSE Department, MBSTU Dr. Risala Tasin Khan, Professor, IIT, JU Professor Dr. Md. Abdullah Al Mamun, MBSTU Room # 338 Zoom Link: https://bdren.zoom.us/j/63180461228 Zoom ID: 63180461228 PID 300 A Comparative Study of Psychiatric Characteristics Classification for Predict Psychiatric Disorder 		
	PID 374	Early Prediction and Analysis of DTI and MRI-based Alzheimer's Disease through Machine Learning Techniques	
	PID 383	Argument Mining on Clinical Trial Abstracts on Lung Cancer Patients	
	PID 399	Language Identification in Multilingual Text Document using Machine Learning	
	PID 416	Machine Learning Based Tomato Leaf Disease Diagnosis Using Radiomics Features	
	PID 424	Effective Feature Extraction via Segmented t-Stochastic Neighbor Embedding for Hyperspectral Image Classification	
	PID 500	Self-survival of quantum vibrations of a tubulin protein and microtubule: Quantum conductance and Quantum capacitance	













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Time		Event		
14:00- 16:00	Technical S	Technical Session - D1S2		
	Paper ID: 303, 304, 305, 309, 376, 413, 414.			
	Session Chair:			
	 Dr. Muhammad Raisuddin Ahmed, University of Portsmouth, United Kingdom Professor Dr. Monir Morshed, Professor, ICT Department, MBSTU Professor Dr. Md. Iqbal Mahmud, ME Department, MBSTU Dr. Sajeeb Saha, CSE Department, Jagannath University 			
	Room # 340 Zoom Link: https://bdren.zoom.us/j/65611887243 Zoom ID: 65611887243			
	PID 303	Evaluating Usability of AR-based Learning Applications for Children using SUS and Heuristic Evaluation		
	PID 304	A Cost-Effective Unmanned Ground Vehicle (UGV) Using Swarm Robotics Technology for Surveillance and Future Combat		
	PID 305	IoT Based Biofloc Aquaculture Monitoring System		
	PID 309	Analyzing the Effectiveness of Several Machine Learning Methods for Heart Attack Prediction		
	PID 376	A Classification of ADHD dataset based on Ensemble Machine Learning from Social Media Platforms		
	PID 413	Neural Network Based Obstacles and Potholes Avoiding Robot		
	PID 414	IoMT-based Android application for monitoring COVID-19 patients using real-time data		
16:00 - 16:20	Coffee Break and Networking Session			















Time	Event		
16:20 - 18.20	Technical Session - D1S3		
	Paper ID: 390, 396, 406, 409, 410, 502.		
	Session Chair:		
	 Dr. Momotaz Begum, Professor, CSE Department, DUET 		
	 Dr. Mst. Nargis Akter, Professor, ICT Department, MBSTU 		
	 Professor Dr. Joykrisna Saha, MBSTU 		
	Room # 338		
	Zoom Link: <u>https://bdren.zoom.us/j/67102822814</u>		
	Zoom ID: 67102822814		
	PID 390 Model Analysis for Predicting Prostate Cancer Patients Survival: A SEER Case Study		
	PID 396 ECG Signal Classification using Transfer Learning and Convolutional Neural Networks		
	PID 406 Healthcare professionals credential verification model using Blockchain based Self- Sovereign Identity		
	PID 409 Partitional technique for identifying Initial Cluster Centers in k-means Algorithm		
	PID 410 An Evaluation of The BDSL 49 Dataset Utilizing Transfer Learning Techniques: A		
	Review PID 502 A Real Time Bangla Local Language Recognition from Voice		
	Technical Session -D1S4		
	Paper ID: 312, 315, 332, 334, 381, 384		
	Session Chair:		
	Dr. Md Atiqur Rahman Ahad, University of East London, UK		
	Dr. Md. Sazzad Hossain, Professor, CSE Department, MBSTU		
	 Dr. Md. Abdullah Al Mamun, Professor, CSE Department, RUET 		
	Room # 340		
	Zoom Link: https://bdren.zoom.us/j/67540246301		
	Zoom ID: 67540246301		
	PID 312 Identifying Duplicate Questions Leveraging Recurrent Neural Network	_	
	PID 315 StegoPix2Pix: Image Steganography via Pix2Pix Networks PID 332 An Efficient and Secure Data Deduplication Scheme for Cloud Assisted Storage	_	
	Systems with Access Control		
	PID 334 Low Cost Energy Efficient Encryption Algorithm for Portable Device		
	PID 381 Detection of Dental Issues Using the Transfer Learning Methods		
	PID 384 Priority-based Intelligent Reflecting Surface for uplink 6G Communication		

















Day 2: 19 December 2022 (Monday) Venue: Virtual Classroom, Room No. # 207, MBSTU Academic Building - 1 (Level 1)

All Time is Mentioned in Bangladesh Standard Time (GMT +6)

Time	Event		
9:00 - 11:00	Technical Session - D2S5		
(Parallel Session)	Paper ID: 301, 302, 398, 418, 421, 422, 503, 508.		
	 Session Chair: Dr. Md Samsul Arefin, Professor, CSE Department, CUET Dr. Momotaz Begum, Professor, CSE Department, DUET Dr. Md. Abir Hossain, ICT Department, MBSTU 		
	Zoom Link: h Zoom ID: 66	<u>https://bdren.zoom.us/j/66551405264</u> 3551405264	
	PID 301	Material Named Entity Recognition (MNER) for Knowledge-driven Materials Using Deep Learning Approach	
	PID 302	A Novel Hybrid Barnacle Mating Optimizer based Least Square Support Vector Machines for Weekly Trend Analysis of Cumulative Confirmed Cases of Covid-19 along with the Vaccination Frequency in Malaysia	
	PID 398	Ensemble Machine Learning Technique for Identifying COVID-19 from CT Scan Images	
	PID 418	Sentiment Analysis of Restaurants Reviews Using Machine Learning	
	PID 421	Transliteration from Banglish to Bengali language using Neural Machine Translation	
	PID 422	Car detection from Unmanned Aerial Vehicles based on Deep Learning: A Comparative Study	
	PID 503	Metamaterials Based Photonic Crystal Fiber (PCF)design for Wireless Charging	
	PID 508	Light Convolutional Neural Network to Detect Eye Diseases from Retinal Images: Diabetic Retinopathy and Glaucoma	















Time	Event
9:00 - 11:00	Technical Session - D2S6
(Parallel Session)	 Paper ID: 328, 371, 386, 387, 501, 504, 505, 506, 510. Session Chair: Professor Dr. Muhammad Shahin Uddin, ICT Department, MBSTU Dr. Md. Obaidur Rahman, Professor, CSE Department, DUET Dr. Muhammad Nazrul Islam, CSE Department, MIST Zoom Link: https://bdren.zoom.us/j/68841390837
	PID 328Solving The Royalty Payment Problem Through Shooting MethodPID 371Optimal Control Problem with Non-Standard Conditions: Direct and Indirect ApproachesPID 386Descriptive Analysis For Electric Bus During Non-Operational StagePID 387The Effectiveness Level On The Electric Buses Operation: Case Study For Affordability and AccessibilityPID 5011D to 20D tensors like dodecanions and icosanions to model human cognition as morphogenesis in the density of PrimesPID 504A Novel Ensemble Methodology to Validate Fuzzy Clusters of Big DataPID 505Review of Quantum Inspired Neural Network on Handwriting datasetsPID 506A Ranking Model of Paddy Farmers for Their Welfare
11:00 – 11:20	Coffee Break
11.30 – 12.15	 Keynote 3: Prof. Dr. Karl Andersson, Dean, Luleå University of Technology, Sweden Session Chair: Professor Dr. Mohammed Abu Yousuf, IIT, JU Professor Dr. Md. Ahsan Habib, ICT Department, MBSTU Zoom Link: https://bdren.zoom.us/j/68851567532















13:30 - 15:00 Lunch Break 15:00 - 16.00 Special Session on Preparedness of Bangladeshi Software Industries for 4IR Koura eta Special Session on Preparedness of Bangladeshi Software Industries for 4IR	8851567532
 Keynote Speaker: Md. Mushidur Kahman, Director, BASIS (2022-2023) Panelist: Dr. Faizul Bari, CTO, Spectrum Software & Consulting (Pvt.) Limited Session Moderator: Dr. Sajjad Waheed, Professor, ICT Department, MBSTU Zoom Link: https://bdren.zoom.us/j/69862236017 Zoom ID: 69862236017 Special Session/Workshop: Recent Developments and Contributions of the DiversAsia Project Towards Inclusive Higher Education Panelist Prof. David Brown, Nottingham Trent University, UK Prof. Linda Daniela, University of Latvia, Latvia Ms. Petya Grudeva, National Association of Professionals Working with People with Disabilities, Bulgaria Dr. Fakhrul Islam, University Grants Commission of Bangladesh, Bangladesh Prof. Md. Saiful Islam, Bangladesh University of Engineering and Technology, Bangladesh Dr. Rajesh Kaluri, Vellore Institute of Technology, India Prof. Dara Levterova, Plovdiv University, Bulgaria Dr. Sabarimali Manikandan, Indian Institute of Technology, India Mr. Karel Van Isacker, PhoenixKM BV BA, Belgium Session Moderator: Mufti Mahmud, CS, NTU, UK Ms Shamim Kaiser, IIT, JU, BD Zoom Link: https://us02web.zoom.us/j/87989123438 	 beaker: Md. Mushfiqur Rahman, Director, BASIS (2022-2023) r. Faizul Bari, CTO, Spectrum Software & Consulting (Pvt.) Limited derator: Sajjad Waheed, Professor, ICT Department, MBSTU https://bdren.zoom.us/j/69862236017 p862236017 psoion/Workshop: Recent Developments and Contributions of the Project Towards Inclusive Higher Education f. David Brown, Nottingham Trent University, UK f. Linda Daniela, University of Latvia, Latvia Petya Grudeva, National Association of Professionals Working with ople with Disabilities, Bulgaria Fakhrul Islam, University Grants Commission of Bangladesh, Bangladesh f. Md. Saiful Islam, Bangladesh University of Engineering and chnology, Bangladesh Rajesh Kaluri, Vellore Institute of Technology, India f. Dora Levterova, Plovdiv University, Bulgaria Sabarimali Manikandan, Indian Institute of Technology, India Karel Van Isacker, PhoenixKM BV BA, Belgium oderator: ti Mahmud, CS, NTU, UK Shamim Kaiser, IIT, JU, BD https://us02web.zoom.us/j/87989123438





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16:00 - 17:00	Award and Closing Ceremony
	Chief Guest : Professor Dr. Md. Forhad Hossain, Vice-Chancellor, MBSTU
	Special Guest : Professor Dr. A. R.M Solaiman, Pro Vice-Chancellor, MBSTU
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	Presided By : Professor Dr. Sajjad Waheed, Organizing Chair, TCCE 2022
	Vote of Thanks: Professor Dr. Md. Ahsan Habib, Organizing Secretary, TCCE 2022
	Zoom Link: https://bdren.zoom.us/j/64007817126
	Zoom ID: 64007817126

End of TCCE 2022















