

# Program Schedule of ICAEEE 2024



**Department of Electrical and Electronic Engineering**  
**Dhaka University of Engineering & Technology (DUET), Gazipur**

25 April 2024, Thursday (Day 1)					
Time	Session	Speaker/PID	Location/ Online	Scope/Track	Chair/Co-Chair/Moderator
8:30 AM – 9:15 AM	Inauguration Ceremony		Shaheed Ahsanullah Master Auditorium, DUET		Prof. Dr. Md. Mahmudur Rahman
<b>Tea Break</b>					
9:30 AM-10:30 AM	Keynote Session-I	Prof. Mohammad A. Karim	<a href="https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnIBTkdtMXVaUzCUT09&amp;omn=98913076696">https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnIBTkdtMXVaUzCUT09&amp;omn=98913076696</a>  Meeting ID: 807 641 1234 Password: 2024		Prof. Dr. Md. Mahmudur Rahman
<b>Snacks Break</b>					
11:00 AM-12:00 AM	Keynote Session-II	Prof. Dr. Jahangir Hossain	<a href="https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434">https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434</a>  Meeting ID: 209 703 2103 Password: 2024		Dr. S. M. Mahfuz Alam
12:00 PM - 01:00 PM	TS - AI	13,68,107, 130, 389	Room no. 11002 (SSNIAB)	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Monirul Kabir
	TS - BI	38, 121, 158, 199, 411	Room no. 11003 (SSNIAB)	Communication, Microwave Engineering and Information Technology	Dr. Md. Atiqur Rahman
	TS - CI	103, 254, 337, 373	Room no. 11004 (SSNIAB)	Sensors, IoT and Signal processing	Prof. Dr. Utpal Kumar Das

	TS - DI	54, 176, 277, 290	Room no. 11005 (SSNIAB)	Materials and Nanotechnology	Prof. Dr. Md. Sharafat Hossain
	TS - EI	163, 369, 456, 461	Room no. 11006 (SSNIAB)	Biomedical Engineering	Prof. Dr. Kazi Rafiqul Islam
	TS - FI	203, 208, 346	Room no. 11007 (SSNIAB)	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Arifur Rahman
<b>Lunch and Prayer Break</b>					
02:00 PM - 03:10 PM	IEEE Bangladesh Section	IEEE BDS Chair	Room no. 11001 (SSNIAB)		
03:30 PM - 05:00 PM	TS – AII	222, 223, 234, 263, 270, 288	Room no. 11002 (SSNIAB)	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Monirul Kabir
	TS – BII	207, 214, 220, 225	Room no. 11003 (SSNIAB)	Communication, Microwave Engineering and Information Technology	Dr. Md. Atiqur Rahman
	TS – CII	151, 341, 363, 483	Room no. 11004 (SSNIAB)	Optics, Photonics and Plasmonics	Prof. Dr. Muhibul Haque Bhuyan
	TS – DII	320, 359, 455, 466	Room no. 11005 (SSNIAB)	Materials and Nanotechnology	Prof. Dr. Md. Sharafat Hossain
	TS – EII	169, 242, 291, 308, 335	Room no. 11006 (SSNIAB)	Power Systems and Renewable Energy	Prof. Dr. Md. Zakir Hossain
	TS – FII	299, 304, 305, 326, 344, 345	Room no. 11007 (SSNIAB)	Artificial Intelligence and Machine Learning	Dr. S. M. Mahfuz Alam
<b>Tea and Prayer Break</b>					
05:30 PM - 07:00 PM	TS – AIII	357, 368, 386	Room no. 11002 (SSNIAB)	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Monirul Kabir
	TS – BIII	274, 355, 362, 376, 393, 435	Room no. 11003 (SSNIAB)	Communication, Microwave Engineering and Information Technology	Dr. Md. Atiqur Rahman

	TS – CIII	412, 416, 446, 469, 476, 481	Room no. 11004 (SSNIAB)	Sensors, IoT and Signal processing	Prof. Dr. Utpal Kumar Das
	TS – DIII	424, 436, 439, 459, 501	Room no. 11005 (SSNIAB)	Communication, Microwave Engineering and Information Technology	Prof. Dr. Ruma
	TS – EIII	119, 126, 167, 205	Room no. 11006 (SSNIAB)	Power Systems and Renewable Energy	Prof. Dr. Md. Anwarul Abedin
	TS – FIII	164, 471, 489, 513	Room no. 11007 (SSNIAB)	Computing and Software Engineering, VLSI Circuits & System	Prof. Dr. Muhibul Haque Bhuyan

26 April 2024, Friday (Day 2)					
Time	Session	Speaker/PID	Location/Online	Scope/Track	Chair/Co-Chair/Moderator
9.00 AM- 10.00 AM	Keynote Session-III	Prof. Dr. Mohammad Tariqul Islam	<a href="https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnlBTkdtMXVabUZCUT09&amp;omn=98913076696">https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnlBTkdtMXVabUZCUT09&amp;omn=98913076696</a>  Meeting ID: 807 641 1234 Password: 2024		Prof. Dr. Mohammad Jakir Hossain
10.00 AM- 11.00 AM	Invited Session-I	Prof. Dr. Eklas Hossain	<a href="https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434">https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434</a>  Meeting ID: 209 703 2103 Password: 2024		Prof. Dr. Md. Mahmudur Rahman

11:00 AM - -12:00 PM	TS – AIV	347, 383	<a href="https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NkITTWpCVUFzSHdZZz09&amp;omn=92857387236">https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NkITTWpCVUFzSHdZZz09&amp;omn=92857387236</a>  Meeting ID: 997 865 9297 Password: 2024	Communication, Microwave Engineering and Information Technology	Prof. Dr. Md. Azad Hossain
	TS – BIV	413, 427, 451	<a href="https://bdren.zoom.us/j/6034109585?pwd=ZUtySIBMQU9mcDk3WjQ3WUfVUXpEdz09&amp;omn=95926237483">https://bdren.zoom.us/j/6034109585?pwd=ZUtySIBMQU9mcDk3WjQ3WUfVUXpEdz09&amp;omn=95926237483</a>  Meeting ID: 603 410 9585 Password: 2024	Communication, Microwave Engineering and Information Technology	Prof. Dr. Kamal Hossain
	TS – CIV	132, 193, 238	<a href="https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731">https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731</a>  Meeting ID: 397 742 3178 Password: 2024	Sensors, IoT and Signal processing	Prof. Dr. Md. Zakir Hossain
	TS – DIV	33, 91, 505	<a href="https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597">https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597</a>  Meeting ID: 705 809 6921 Password: 2024	Power Systems and Renewable Energy	Prof. Dr. Nur Mohammad

	TS – EIV	390, 445, 468, 470	<a href="https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232">https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232</a>  Meeting ID: 924 248 1991 Password: 2024	Power Systems and Renewable Energy	Prof. Dr. Md. Raju Ahmed
	TS - FIV	252, 267, 276	<a href="https://bdren.zoom.us/j/3308650621?pwd=RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320">https://bdren.zoom.us/j/3308650621?pwd=RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320</a>  Meeting ID: 330 865 0621 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Sajal Kumar Das
<b>Lunch and Prayer Break</b>					
03:00 PM –04:30 PM	TS – AV	3, 11, 72, 285, 372	<a href="https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NkITTWpCVUFzSHdZZz09&amp;omn=92857387236">https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NkITTWpCVUFzSHdZZz09&amp;omn=92857387236</a>  Meeting ID: 997 865 9297 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Sajal Kumar Das
	TS – BV	83, 89, 90, 112, 127	<a href="https://bdren.zoom.us/j/6034109585?pwd=ZUtyS1BMQU9mcDk3WjQ3WUfVUXpEdz09&amp;omn=95926237483">https://bdren.zoom.us/j/6034109585?pwd=ZUtyS1BMQU9mcDk3WjQ3WUfVUXpEdz09&amp;omn=95926237483</a>  Meeting ID: 603 410 9585 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Sajeeb Saha

	TS – CV	136, 160, 195, 196, 197	<a href="https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731">https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731</a>  Meeting ID: 397 742 3178 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Lt. Col. Md Aminul Islam
	TS – DV	216, 226, 231, 232, 249	<a href="https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597">https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597</a>  Meeting ID: 705 809 6921 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Md Kafiul Islam
	TS – EV	35, 59, 84, 110	<a href="https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232">https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232</a>  Meeting ID: 924 248 1991 Password: 2024	Power Systems and Renewable Energy	Prof. Dr. Shahriar Khan
	TS - FV	131, 236, 248, 333	<a href="https://bdren.zoom.us/j/3308650621?pwd=RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320">https://bdren.zoom.us/j/3308650621?pwd=RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320</a>  Meeting ID: 330 865 0621 Password: 2024	Power Systems and Renewable Energy	Prof. Dr. Naruttam Kumar Roy

**Tea and Prayer Break**

05.00 PM-06.00 PM	Invited Session-II	Prof. Dr. Apel Mahmud	<a href="https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnlBTkdtMXVabUZCUT09&amp;omn=98913076696">https://bdren.zoom.us/j/8076411234?pwd=Wm5DRXA5Q2FRNnlBTkdtMXVabUZCUT09&amp;omn=98913076696</a>  Meeting ID: 807 641 1234 Password: 2024		Dr. S. M. Mahfuz Alam
07.00 PM-08.00 PM	Keynote Session-IV	Prof. Masaru Ishii	<a href="https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434">https://bdren.zoom.us/j/2097032103?pwd=RTA2OEVRN21CcnJqSS9pc05nQU0xdz09&amp;omn=94593456434</a>  Meeting ID: 209 703 2103 Password: 2024		Dr. Md. Raju Ahmed

27 April 2024, Saturday (Day 3)					
Time	Session	Speaker/PID	Location/Online	Scope/Track	Chair/Co-Chair/Moderator
10:00 AM –11:30 PM	TS – AVI	48, 53, 206, 260, 350	<a href="https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NklTTWpCVUFzSHdZZz09&amp;omn=92857387236">https://bdren.zoom.us/j/9978659297?pwd=RWtvbXIrOXU5NklTTWpCVUFzSHdZZz09&amp;omn=92857387236</a>  Meeting ID: 997 865 9297 Password: 2024	VLSI Circuits & System	Prof. Dr. Md. Anwarul Abedin



	TS – BVI	115, 153, 189, 266, 463, 503	<a href="https://bdren.zoom.us/j/6034109585?pwd=ZUtySIBMQU9mcDk3WjQ3WUFVUXpEdz09&amp;omn=95926237483">https://bdren.zoom.us/j/6034109585?pwd=ZUtySIBMQU9mcDk3WjQ3WUFVUXpEdz09&amp;omn=95926237483</a>  Meeting ID: 603 410 9585 Password: 2024	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Monirul Kabir
	TS - CVI	7, 125, 147, 485, 512	<a href="https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731">https://bdren.zoom.us/j/3977423178?pwd=MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731</a>  Meeting ID: 397 742 3178 Password: 2024	Biomedical Engineering	Prof. Dr. Kazi Rafiqul Islam
	TS – DVI	114, 377, 387, 482, 515	<a href="https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597">https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597</a>  Meeting ID: 705 809 6921 Password: 2024	Materials and Nanotechnology	Prof. Dr. Md. Sharafat Hossain
	TS – EVI	375, 398, 467, 479	<a href="https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232">https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232</a>  Meeting ID: 924 248 1991 Password: 2024	Sensors, IoT and Signal processing	Prof. Dr. Md. Azad Hossain

	TS - FVI	464, 478, 486, 488, 496	<a href="https://bdren.zoom.us/j/3308650621?pwd=_RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320">https://bdren.zoom.us/j/3308650621?pwd=_RmkyUzBDZmczNWRyR1ZtUGc0L3BFQT09&amp;omn=92340606320</a>  Meeting ID: 330 865 0621 Password: 2024	Communication, Microwave Engineering and Information Technology	Prof. Dr. Kamal Hossain
03:00 PM –04:30 PM	TS – AVII	297, 300, 302, 367	<a href="https://bdren.zoom.us/j/9978659297?pwd=_RWtvbXIrOXU5NklTTWpCVUFzSHdZZz09&amp;omn=92857387236">https://bdren.zoom.us/j/9978659297?pwd=_RWtvbXIrOXU5NklTTWpCVUFzSHdZZz09&amp;omn=92857387236</a>  Meeting ID: 997 865 9297 Password: 2024	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Monirul Kabir
	TS – BVII	339, 366, 381,384, 495	<a href="https://bdren.zoom.us/j/6034109585?pwd=_ZUtyS1BMQU9mcDk3WjQ3WUFVUXpEdz09&amp;omn=95926237483">https://bdren.zoom.us/j/6034109585?pwd=_ZUtyS1BMQU9mcDk3WjQ3WUFVUXpEdz09&amp;omn=95926237483</a>  Meeting ID: 603 410 9585 Password: 2024	Artificial Intelligence and Machine Learning	Prof. Dr. Mohammad Jakir Hossain
	TS - CVII	142, 392, 400, 410, 474	<a href="https://bdren.zoom.us/j/3977423178?pwd=_MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731">https://bdren.zoom.us/j/3977423178?pwd=_MkU1TmFCM1VhanVPNDY4VU1MZ0t6Zz09&amp;omn=91813653731</a>  Meeting ID: 397 742 3178 Password: 2024	Artificial Intelligence and Machine Learning	Prof. Dr. Md. Anwarul Abedin

	TS – DVII	414, 420, 475, 514	<a href="https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597">https://bdren.zoom.us/j/7058096921?pwd=MFNIN3dxRTZBSGJweHVBRnVqYlIxQT09&amp;omn=98798493597</a> Meeting ID: 705 809 6921 Password: 2024	Artificial Intelligence and Machine Learning	Dr. Md. Raju Ahmed
	TS – EVII	201, 233, 250, 374, 434	<a href="https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232">https://bdren.zoom.us/j/9242481991?pwd=MkxqV1ZadFNhV2d3ZzFtOVlpb0J6QT09&amp;omn=97430058232</a> Meeting ID: 924 248 1991 Password: 2024	Communication, Microwave Engineering and Information Technology	Dr. Md. Atiqur Rahman
07.00 PM-09.00 PM	<b>Gala Dinner (ICAEEE 2024)</b> <b>Date:</b> April 27, 2024; <b>Place:</b> Grand Buffet; <b>Time:</b> 7:30 PM (Authors must bring the Gala Dinner token) <b>Address:</b> H,13th & 14th Floor, ANZ Huq Eleven Square, Plot # 1 Road No. 11, Banani, Dhaka 1213 <b>[Without Token, no one is permitted to join the Gala Dinner]</b>				
<b>The End</b>					

**For any urgent matters regarding the program schedule, please contact:**

Contact Information	
<b>Prof. Dr. Md. Raju Ahmed</b> General Chair, ICAEEE 2024	 mrahmed@duet.ac.bd  +88 01712753656
<b>Prof. Dr. Md. Mahmudur Rahman</b> Secretary, Organizing Committee, ICAEEE 2024	 m.rahman@duet.ac.bd  +88 01308496660
<b>Dr. S. M. Mahfuz Alam</b> Secretary, Technical Committee, ICAEEE 2024	 mahfuz@duet.ac.bd  +88 01738223433