

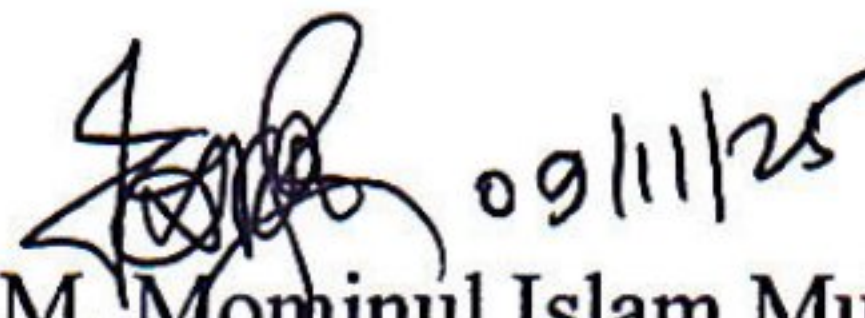
**List of Eligible Candidates for Admission Test in
Ph. D / M Sc. Engg. / M Engg. / PGD / in Energy Engineering
Session: 2024-2025**

Sl. No	Application ID	Applicant's Name	Applied Program	Required Documents
1.	100429	ZAHID AHSAN	Ph. D	
2.	100511	MD. ASHIKUR RAHMAN	Ph. D	MSc. Certificate & Grade Sheet and Testimonial from DUET
3.	100573	MD. BAHADUR HOSSAIN	Ph. D	NOC
4.	100635	ZAHID HASAN MAMUN	Ph. D	NOC
5.	100039	RAKIBUL HASAN PALASH	M Sc. Engg.	
6.	100042	MD MEHEDE HASAN	M Sc. Engg.	NOC
7.	100090	MOIN UDDIN AHMED	M Sc. Engg.	
8.	100123	MD. ARIFUZZAMANN	M Sc. Engg.	
9.	100131	MD ARIF BILLAH	M Sc. Engg.	
10.	100172	MD. KAMRUL HASAN	M Sc. Engg.	
11.	100253	RAJANI KANTA SARKAR	M Sc. Engg.	
12.	100274	MORSHEDEL HASAN	M Sc. Engg.	NOC
13.	100307	MD. MEHEDI HASAN	M Sc. Engg.	NOC
14.	100310	RASEL AHMED	M Sc. Engg.	NOC
15.	100319	MD. SHAHRIAR MAHMUD SEAM	M Sc. Engg.	NOC
16.	100335	MAMUN UR RASHID	M Sc. Engg.	
17.	100377	MOHAMMAD OMAR SHARIF	M Sc. Engg.	NOC
18.	100391	MD. SHEZAN HAQUE SHOVO	M Sc. Engg.	Verified 4/2 Result from FEC
19.	100398	MD. TUHINUL ISLAM	M Sc. Engg.	
20.	100442	K M RASHEDUL HASAN RIAD	M Sc. Engg.	
21.	100448	MD MINHAZUL ISLAM	M Sc. Engg.	
22.	100455	MD MEHBUB A KABIR	M Sc. Engg.	
23.	100496	MD. SHARAF UDDIN	M Sc. Engg.	NOC
24.	100590	MD. ONIK AHAMMAD	M Sc. Engg.	NOC
25.	100699	NUR NAHAR SHELLY	M Sc. Engg.	
26.	100054	HASIBUL ISLAM	M Engg.	
27.	100258	MD. EKRAM HOSEN	M Engg.	NOC
28.	100298	SUJON HOSSAIN	M Engg.	Corrected NOC
29.	100301	MD. SHAKIR ALOM	M Engg.	NOC
30.	100388	MD. KHAKON ALI	M Engg.	
31.	100425	M. A. SAEM	M Engg.	NOC
32.	100483	MD. RAKIB MAHAMUD	M Engg.	
33.	100014	FERDOUS AHMMED	PGD	
34.	100468	MD. RAKIBUL ISLAM	PGD	Testimonial from last institute
35.	100685	MD. SAIFUL ALAM	PGD	Testimonial from last institute

***Admission Test Schedule:***** Ph. D Candidates: Only Viva. Time: 10.00 A.M.***** M Sc. Engg/ M Engg/ PGD Candidates: written & viva test.**

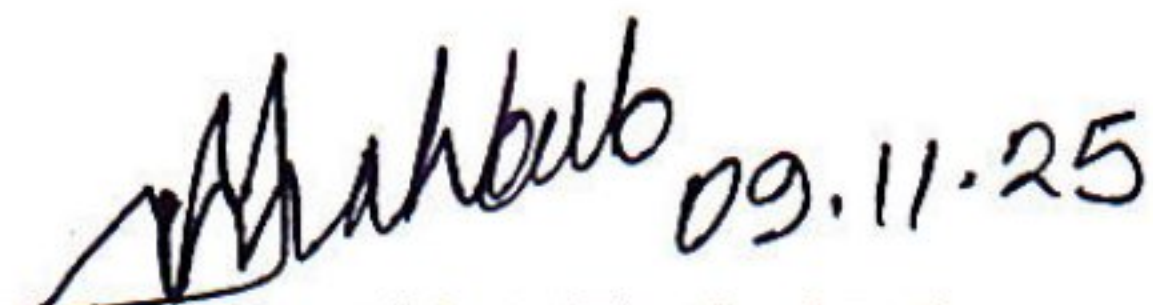
Date	Program	Type	Time	Place	Syllabus
16 November 2025 (Sunday)	Ph. D	Viva	10.00 AM	Room: 10015	*Aptitude & English *Research Interest & Capability
	M Sc. Engg./M Engg./PGD	Written	10.00 AM	Room: 10016	* Basics of Thermodynamics * Heat Transfer *Different Types of Energy Resources *Different Forms of Energy *Energy Conversion Technologies *Energy Conservation and Management *Environmental Impacts Related to Energy *Basic Electricity *Green Building
		Viva	11.00 AM	Room: 10015	*Aptitude * English

Place: Level 9, Shaheed Sayed Nazrul Islam Academic Building (New Academic Building)


Prof. Dr. A. N. M. Mominul Islam Mukut
Director
Institute of Energy Engineering
DUET, Gazipur

Copy to:

1. PS to Vice-Chancellor, DUET, Gazipur,
2. PS to Pro Vice-Chancellor, DUET, Gazipur,
3. Registrar, DUET, Gazipur,
4. Director, Computer Center (with request to publish in DUET website), DUET, Gazipur,
5. Notice Board.


Dr. Mohammed Mahbubul Islam
Assistant Professor &
Postgraduate Coordinator
Institute of Energy Engineering
DUET, Gazipur