



Ghani Khan Choudhury Institute of Engineering & Technology

(A Centrally Funded Technical Institute under the Ministry of Education, Govt. of India)

Narayanpur, Malda - 732141, West Bengal

www.gkci.ac.in

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Memo No. GKCIET/Acad./ 01/2026/92

Date: 11-08-2026

Notification of De-Centralized Counselling for PGET and GATE Rank Holders for admission in vacant seats of M. Tech programs 2026-27

With reference to the MAKAUT Notification No. MAKAUT/REG-ADM/2026/140 dated 7th Aug, 2026 and approval of the Competent Authority of Ghani Khan Choudhury Institute of Engineering and Technology (GKCIET), the Institute will be conducting decentralized admission for M.Tech programs for PGET and GATE rank holders for admission in the vacant seats of M. Tech programs in AY 2026-27. The Institute presently offers M. Tech programs in (1) Heat Power Engineering, (2) Power Systems, (3) Data Sciences, (4) Food Technology and (5) Environmental Engineering and Management.

The details of vacant seats for admission in M. Tech Programs of Ghani Khan Choudhury Institute of Engineering and Technology, Malda for the Academic Year of 2026-27 are presented below along with eligibility requirements of the candidates:

A. CCMT vacant seats for the GATE-ranked candidates

Sl. No	Specialization	Open	EWS	OBC	SC	ST	OP-PWD	EWS-PWD	OBC-PWD	SC-PWD	ST-PWD	Allot Total
1	Power Systems	3	1	2	1	1	1	0	0	0	0	9
2	Heat Power Engineering	3	1	3	2	0	0	0	0	0	0	9
3	Environmental Engineering and Management	3	1	3	1	1	0	0	0	0	0	9
4	Data Sciences	0	1	2	1	1	1	0	0	0	0	6
5	Food Technology	3	1	2	2	0	1	0	0	0	0	9
Total	-	12	5	12	7	3	3	0	0	0	0	42

B. PGET vacant seats for the PGET-ranked candidates

	General (open) Category Seats		SC Category		ST Category		OBC Category		EWS	TFW	Total
Name of courses / Course Name	Gen	Gen-PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC (PwD)	EWS		
Environmental Engineering and Management	4	0	2	0	0	0	0	0	1	0	7
Data Sciences	3	0	2	0	0	0	0	0	1	0	6
Power Systems	5	0	2	0	0	0	0	0	1	0	8
Food Technology	3	0	2	0	0	0	0	0	1	0	6
Heat Power Engineering	6	0	2	0	0	0	0	0	1	0	7
Total	21	0	10	0	0	0	0	0	5	0	34

- **The admission criteria are:**

- (a) Secured a rank in GATE 2026 for category A and PGET-2026 for category B.
- (b) See **Annexure I** for qualifying degree mapping.
- (c) An Indian citizen with a relevant AICTE approved Bachelor's Degree in Engineering/Technology in appropriate branches are eligible to apply.
- (d) The students must ensure that they satisfy the admission criteria as per the MAKAUT, prior to the application for admission.
- (e) Allotment and reservations in all of the above vacant seats will be done following Govt. orders, strictly based on merit. Reservations as per Govt. rules
- (f) The candidates must visit the Academic Office physically on **18-08-2026 on/before 1:00 PM** with relevant documents. Tokens will be issued till 1:00 PM; then Merit List will be prepared and displayed as per GATE/PGET 2026 ranks. Finally, admissions will be done on the same day based on order of merit so displayed.
- (g) Priority will be given to GATE-qualified candidates against vacant CCMT seats (category A); for vacant PGET seats (category B), candidates having PGET ranks will be given preference. If the seats in category A remain vacant after allotment to eligible candidates in GATE category, it may be considered for allotment to category B candidates based on PGET-ranks.

➤ **Important dates:**

Visiting the Institute for admission	Upto 1:00 PM on 18-08-2026
Preparation of merit list, physical counseling and document verification at GKCIET Malda. Candidates should bring all documents (including rank cards) as per https://www.gkciет.ac.in/notice/admission relevant for PG admissions	18-08-2026
Confirmation intimation (candidates must take admission on the same day after payment of full admission fees).	18-08-2026

All candidates are advised to follow the institute website (www.gkciет.ac.in) regularly for updated information.

This issues with the approval of the Competent Authority.

Sd/-
Dean (Acad., P & D)

Annexure I

S.No.	Department	PG Program	Qualifying Degree	GATE Paper Code/ PGET Paper Code
1	Electrical Engineering	Power Systems	• B.E./B.Tech. in Electrical Engg. • B.E./B.Tech. in Power Engg. • B.E./B.Tech. in Electrical and Electronics Engineering. • B.E./B.Tech. in Electrical and Instrumentation Engineering. • Electronics and Communication Engineering	EE
2	Mechanical Engineering	Heat Power Engineering	• B.E./B.Tech. in Mechanical Engg. • B.E./B.Tech. in Production Engg. • B.E./B.Tech. in Power Engg.	ME
3	Civil Engineering	Environmental Engineering And Management	• B.E./B.Tech. in Civil Engg.	CE/ CV
4	Computer Science and Engineering	Data Sciences	A. Bachelor's degree in Engineering/ Technology from recognized institutions approved by AICTE/UGC/Government. Or Master's degree in Science/ Technology/MCA from institutions approved by UGC/AICTE/Government*	CS / CSE
5	Food Engineering and Technology	Food Technology	• B.E./B.Tech. in Food Technology. • M.Sc. in Food Sc. & Technology.	[XE with Food Technology as optional Paper OR XL with Food Technology as optional paper] / FT