



Ghani Khan Choudhury Institute of Engineering & Technology
(A Centrally Funded Technical Institute and Established by Ministry of Education, Govt. of India)
(Affiliated to WBSCT&VE&SD [TET&SD] & MAKAUT, Govt. of West Bengal)
Narayanpur, Malda - 732141, West Bengal
www.gkciet.ac.in

Date: 15.02.2022

NOTICE

(Registration)

As per notification issued by the Senior Administrative Officer, WBSCT&VE&SD (Memo No.: WBSCTVESD/TED/2021-22/0921) dated 2nd February, 2022, offline classes for all 3rd semester diploma programme has been commenced.

Now, all 3rd semester students of 3-year diploma programs are hereby informed to register themselves online for the 3rd semester of 2022 session within 10 days from the date of issue of this notice through the following Google link.

https://docs.google.com/forms/d/1ruOSbpyv0h2Z0ZuhPmq8i9M6cfVou1ni5uh_Y7ePOgY/edit

The details of the fees to be paid for the even semester is given below:

	Odd Semester
For the 3 rd semester diploma students	(Rs. 955/- - Rs. 250/-) = Rs.705/-
	For TFW, (Rs.955 - (Rs.300+ Rs.250))= Rs. 405/-
*Exam fees are not included here	

*Any additional/excess fees submitted by students may be adjusted on submission of proper documents.

Please pay above fees through online mode to the following Institute Bank account:

- Bank Name: Axis Bank Ltd.
- Branch Name: Mangalbari Branch
- Beneficiary name: Ghani Khan Choudhury Institute of Engineering & Technology
- Account No.: 919010044132909
- IFSC Code: UTIB0003140

This issues with the approval of the Competent Authority.

Sd/-

Academic Coordinator

Copy to:

1. Diploma students through mail
2. Deans, HoDs, Exam Coordinator through mail
3. System Manager, GKCIET, Malda for uploading in the Institute website
4. Branch Manager, Axis Bank, Mangalbari Branch, Malda for necessary arrangement please.
5. Assistant Registrar, GKCIET, Malda for kind information please
6. Deputy Registrar (Fin.), GKCIET, Malda for kind information please
7. Director, GKCIET, Malda for kind information please
8. Office File
9. Notice board