



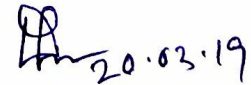
Ghani Khan Choudhury Institute of Engineering & Technology
(A Centrally Funded Technical Institute under the Ministry of HRD, Govt. of India)
(Affiliated to WBSCT&VE&SD [TET&SD] & MAKAUT, Govt. of West Bengal)
Narayanpur, Malda - 732141, West Bengal
www.gkci.ac.in /03512-223310(L)

Date: 20/03/2019

NOTICE

The Mid-Term/Internal Examination (Theory) for 2nd year 4th semester Diploma courses of CE, CST, EE, FPT and ME of the Session 2017-19 is scheduled from 26.03.2019 to 28.03.2019. All HoDs are requested to arrange the same accordingly with the help of Exam Cell. The list of subjects department wise for the said examination are listed below.

Date of Exam	Time	Subject Name	Department
26.03.2019	12:00 Noon To 01.00 PM	Design of Steel Structure	CE
		Management	CST
		Electrical Design Estimation & Costing	EE
		Industrial Management	FPT
		Design. of M/C Elements	ME
	04:00 PM To 05.00 PM	Construction and Disaster Management	CE
		Advanced Java Programming	CST
		Electrical Installation ,Maintenance, Testing	EE
		Food Packaging Technology	FPT
		Industrial Management	ME
27.03.2019	12:00 Noon To 01.00 PM	Environmental Engineering	CE
		System Programming & Compiler Design	CST
		Industrial Management	EE
		Food Safety and Quality Control	FPT
		Fluid Power	ME
	04:00 PM To 05.00 PM	Water Resource Management(Elective)	CE
		Numerical Methods(Elective-II)	CST
		Control of Electrical Machine (Elective-II)	EE
		Food Industries Waste Management(Elective-II)	FPT
		Refrigeration Air-Conditioning(Elective-II)	ME
28.03.2019	12:00 Noon To 01.00 PM	Production Management	ME


20.03.19

Exam. Coordinator/ Diploma
GKCIET, Malda

Copy to:

- (1) Director, GKCIET, Malda for kind information.
- (2) Senior Administrative Officer (Exam.), WBSCT&VE&SD, Kolkata for kind information please.
- (3) Dean (Academic, P & D) for kind information.
- (4) Assistant Registrar (Academic)
- (5) All HoDs for kind information and necessary action
- (6) System Manager for uploading in the institute website please
- (7) Notice board
- (8) Office file