

## 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.gkciet.ac.in

Date-03/12/2019

## **NOTICE**

The End Semester (Theory) Examinations of 3-years Diploma students (CE,CST,EE,FPT&ME') of 1<sup>st</sup> year 1<sup>st</sup> semester admitted in the academic session of 2019-20 & 2<sup>nd</sup> year 3<sup>rd</sup> semester admitted in the academic session of 2018-19 are scheduled from 10.12.2019 to 20.12.2019.

DATE	10 am- 12 pm	10 am- 01 pm	10 am- 02 pm	02 pm - 05 pm	02:30 pm ~ 05:30 pm	03 pm - 05 pm
Part-II 1st Semester(2nd year 3rd semester)				Part-I 1st Semes	emester)	
10.12.2019 TUESDAY				Engineering Mechanics 105(S)		
11.12.2019 WEDNESDAY	Advanced Strength of Materials 323(S)	C Programming 332(S)		Basic Physics 102(5)		
		Building Material & Construction 312(S)				
		Electrical Circuit & Network 318(S) Food Microbiology 386-B(S)				
12.12.2019 THURSDAY		Toda Microbiology 300-b(3)				Technical Drawing 106(S
13.12.2019 FRIDAY		Electronic Devices & Circuits 331(S) Surveying 311(S)		Mathematics 104(S)		
		Basic Electronics 317(S)				
		Process Instrumentation Fundamentals 386-A(S)		905.50		
		Fundamentals of Electronics 324(S)				,
16.12.2019		Data Structure (For CST) 336(S)	Civil Engineering		Basic	
MONDAY		Electrical Measuring Instrument 321(S)	Drawing 316(S)		Chemistry	
		Manufacturing Processes-I 327(S)	]		103(S)	
		Chemistry of Food-I 386-C(S)				
17.12.2019 TUESDAY				Communicative English 101(S)		
18.12.2019 WEDNESDAY		Discrete Mathematics (For CST) 334(S)				
		Concrete Technology 313(S)				
		Electrical Machine-I 319(S)				
		Engineering Materials 325(S)	1			
		Unit Operation of Chemical Engineering-I 386-D(S)				
19.12.2019 THURSDAY	Programmin	Digital Logic Design (For CST) 335(S)				
	g Concept	Mechanics of Structure 314(S)	_			
	Using C 320(S)	Thermal Engineering-I 326(S)				
20.12.2019 FRIDAY	Elements of Mechanical Engineering 322(S)	Computer Organisation & Architecture 337(S)				
	Mechanical Engineering Drawing 328(S)	Hydraulics (For CE) 315(S)				

OSD(Academic & Examinations)
GKCIET, Malda.

## Copy to:

- (i) Director, GKCIET, Malda for kind information.
- (ii) Dean (Academic, P & D) for kind information.
- (iii) Assistant Registrar (Academic).
- (iv) All HoDs for kind information.
- (v) System Manager for uploading in the institute website please
- (vi) Notice board
- (vii) Office file