



Ghani Khan Choudhury Institute of Engineering & Technology

(A Centrally Funded Technical Institute under the Ministry of H.R.D., Govt. of India)

Narayanpur, Malda - 732141, West Bengal

Dated: 22/08/2019

NOTICE

The enclosures are the Odd Semesters Routines of session 2019-20 for Diploma and B.Tech Programs of Ghani Khan Choudhury Institute of Engineering & Technology, Malda with effect from 26.08.2019.

Dean (Acad., R&D)

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** CE & EE/ Section-A **Semester:** 1st **Session:** 2019-20

Time	09:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Basic Chem	Basic Phy	Math	Recess	Engg Mech	W/S Practice-I		
	AM (C/R1)	BK (C/R1)	DD (C/R1)		TRD (C/R1)	AK/DM/ND (A1, A2, A3)#		
Tuesday	Math	Comm Eng	Engg Mech		Tech. Dwg.		Basic Phy/Chem Lab	
	DD (C/R1)	SSC (C/R1)	TRD (C/R1)		RR (C/Drawing Hall)		BK/AM (A1/A2)##	
Wednesday	Basic Phy	Basic Chem	Math		Comm Eng (T)	Comp. Fundamentals (P)		
	BK (C/R1)	AM (C/R1)	DD (C/R1)		SSC (C/R1)	TKO (B/Central Comp Lab)		
Thursday	Comm Eng	Math	Comp Funds		Engg Mech (T)		Basic Chem/Phy Lab	
	SSC (C/R1)	DD (C/R1)	TKO (C/R1)		TRD (C/R1)		BK/AM (A1/A2) ##	
Friday		Engg Mech (T)	Comm Eng (T)		Math (T)	Tech. Dwg. (P)		
		TRD (C/R1)	SSC (C/R1)		DD (C/R1)	RR (C/Drawing Hall)		

Classes are to be offered to 3 (three) sub-sections (A1, A2 & A3) in a day.

Classes are to be offered to 3 (three) sub-sections (A1, A2 & A3) in alternate week in 3 labs - Central W/S, A/Basic Electronics/Electrical Engg Lab & B/PC Maintenance Lab

A/ Physics & Chemistry Labs – 2(two) sub-sections (A1 & A2)

AM: Abhijit Mandal	ND: Nikhil Deo
BK: Binay Keshari	RR: Raktim Roy
DD: Deepanjan Das	DM: Dhaju Mohamad
SSC: Shib Shankar Chowdhury	AK: Abhinav Kumar
TKO: Tryambak Kumar Ojha	TRD: Tridip Ranjan Das

Dean (Acad., P & D)

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** CST, FPT & ME/Section-B **Semester:** 1st **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Engg Mech	Math	Comm Eng	Recess	Comp Funds		Basic Phy/Chem Lab	
	TRD(C/R2)	SG(C/R2)	SSC (C/R2)		DR (C/R2)		BK/AM (B1/B2)#	
Tuesday	Basic Chem	Basic Phy	Comm Eng (T)		Math	W/S Practice-I		
	AM (C/R2)	BK (C/R2)	SSC (C/R2)		SG (C/R2)	AK/DM/TKO (B1, B2, B3)##		
Wednesday	Comm Eng	Math	Engg Mech(T)		Tech. Dwg.		Basic Chem/Phy Lab	
	SSC (C/R2)	SG (C/R2)	TRD (C/R2)		AK (C/Drawing Hall)		BK/AM (B1/B2)	
Thursday	Basic Phy	Basic Chem	Engg Mech		Math (T)	Tech. Dwg. (P)		
	BK (C/R2)	AM (C/R2)	TRD (C/R2)		SG (C/R2)	AK (C/Drawing Hall)		
Friday		Comm Eng (T)	Math		Engg Mech	Comp. Fundamentals (P)		
		SSC(C/R2)	SG (C/R2)		TRD (C/R2)	SR (CST) & DR (FPT&ME) ###		

A/ Physics & Chemistry Labs – 2(two) sub sections (B1 & B2)

A/ Physics & Chemistry Labs – 2(two) sub-sections (B1 & B2)

Classes are to be offered to 3 (three) sub-sections (B1, B2 & B3) in alternate week in 3 labs - Central W/S, A/Basic Electronics/Electrical Engg Lab & B/PC Maintenance Lab

B/Central Comp Lab & Comp Lab-I

AM: Abhijit Mandal	DR: Debadrita Roy
BK: Binay Keshari	RR: Raktim Roy
SG: Sajal Ghosh	DM: Dhaju Mohamad
SSC: Shib Shankar Chowdhury	AK: Abhinav Kumar
TKO: Tryambak Kumar Ojha	TRD: Tridip Ranjan Das
SB: Subrata Roy	

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: B.Tech **Department:** All (EE, FT & ME) **Semester:** 1st **Session:** 2019-20

Group-A: FT & ME **Group-B:** EE

Group-A: FT & ME				Group-B: EE			
Time	10:30 11:30	11:30 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30	16:30 17:30
Monday		Math IB	Phy-I (Gr-A) / Chem-I (Gr-B)	Recess	Basic Elec Engg	W/S & Manf. Prac. (Gr-A)/ Engg Graph & Design (Gr-B)	
		SG (C/R3)	BK/AM (C/R3 & R4)		TKD (C/R3)	HbR/DhD (C/R3 & R4)	
Tuesday	Basic Elec Engg	Math IB (T)	Recess	Engg Graphics & Design (Gr-B)			
	TKD(C/R3)	SG (C/R3)		HM & HbR (B/Central Comp Lab & C/Drawing Hall)			
Wednesday		Math IB	Phy-I (Gr-A) /Chem-I (Gr-B)	Recess	Basic Elec. Engg. Lab		
		SG (C/R3)	BK/AM (C/R3 & R4)		TKD (A/Basic Elec. Engg Lab)		
Thursday	Basic Elec Engg	Phy-I (Gr-A) / Chem-I (Gr-B) (T)	Recess	W/S & Manuf. Practices /Gr-A(1,2)			
	SdC(C/R3)	BK/AM (C/R3 & R4)		DhD/DM (Central Workshop & A/Elec. & Electronics Engg Lab)			
Friday	Basic Elec Engg (T)	Phy-I (Gr-A) /Chem-I (Gr-B)	Math IB	Recess	Phy-I (Gr-A)/Chem-I (Gr-B) Lab		
	SdC(C/R3)	BK/AM (C/R3 & R4)	SG (C/R3)		BK/AM (A/Physics & Chemistry Labs)		

AM: Abhijit Mandal **DhD:** Dharmeswar Dash
BK: Binay Keshari **SdC:** Sandip Chanda
SG: Sajal Ghosh **DM:** Dhaju Mohamad
HbR : Hasibur Rahaman **HM:** Habib Masum
TKD: Tapash Kumar Das

Dean (Acad., P & D)

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: B. Tech **Department:** EE **Semester:** 3rd **Session:** 2019-20

Time	10:30 11:30	11:30 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30	16:30 17:30
Monday	Elec Circuit Theory	Analog Electronics	Indian Constitution	Recess	Math III	Engg. Mech.	
	SdC (A/R1)	TKD (A/R1)	PS (A/R1)		DD (A/R1)	TS (A/R1)	
Tuesday	EM Field Theory	Engg. Mech.	Biology for Engrs		Indian Constitution	Num. Methods Lab	
	GG (A/R1)	TS (A/R1)	MA (A/R1)		PS (A/R1)	DD (A/R1 & B/Comp Lab-I)	
Wednesday	Elec Circuit Theory	EM Field Theory	Math III		Engg. Mech.	Biology for Engrs	
	SdC (A/R1)	GG (A/R1)	DD (A/R1)		TS (A/R1)	VF (A/R1)	
Thursday	Elec Circuit Theory	Analog Electronics	Biology for Engrs		Indian Constitution	Analog Electronics Lab	
	GG (A/R1)	TKD (A/R1)	MA (A/R1)		PS (A/R1)	TKD (A/Electronics Lab)	
Friday	EM Field Theory	Analog Electronics	Elec Circuit Theory (T)		Math III	Elec Ciucuit Theory Lab	
	GG (A/R1)	TKD (A/R1)	GG (A/R1)		DD (A/R1)	SdC (A/Elec Engg Lab)	

PS: Priyanka Sahu **TKD:** Tapash Kumar Das
DD: Deepanjan Das **SdC:** Sandip Chanda
TS: Tanmoy Sarkar **VF:** Visiting Faculty
GG: Goutam Ghorai **MA:** Mudasir Ahmed Malik

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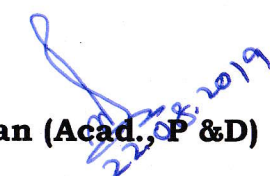
Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: B. Tech **Department:** FPT **Semester:** 3rd **Session:** 2019-20

Time	10:30 11:30	11:30 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30	16:30 17:30
Monday	Chem of Food	Engg Thermo	Biology for Engrs	Recess	Unit Operation-I	Food Microbiology	
	MA (A/R2)	SKD (A/R2)	MA (A/R2)		SKD (A/R2)	MA (A/R2)	
Tuesday	Food Microbiology	Chem II	Engg Thermo		Biology for Engrs	Chem of Food (T)	
	MA (A/R2)	AM (A/R2)	SKD (A/R2)		VF (A/R2)	MA (A/R2)	
Wednesday	Engg Thermo	Chem of Food	Unit Operation-I		Microbiology of Food Lab.		
	SKD (A/R2)	MA (A/R2)	SKD (A/R2)		MA (C/Microbiology Lab)		
Thursday	Unit Operation-I	Food Microbiology	Chem II		Chemistry of Food Lab.		
	SKD (A/R2)	MA (A/R2)	AM (A/R2)		MA (C/Chemistry of Food Lab)		
Friday	Chem II	Biology for Engrs	Food Microbiology (T)		Unit Operation-I (T)	Chem of Food	
	AM (A/R2)	MA (A/R2)	MA (A/R2)		SKD (A/R2)	MA (A/R2)	

SKD: Sudip Kumar Das **MA** Mudasir Ahmed Malik
AM: Abhijit Mandal


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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: B. Tech **Department:** ME **Semester:** 3rd **Session:** 2019-20

Time	10:30 11:30	11:30 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30	16:30 17:30
Monday	Thermo-dynamics	Manuf. Processes	Math III	Recess	Biology	Basic Electronics Engg	
	NkB (A/R3)	DhD (A/R3)	DD (A/R3)		MA (A/R3)	SdC (A/R3)	
Tuesday	Engg. Mech.	Math III	Thermo-dynamics		Biology	Manuf. Processes	
	HM (A/R3)	DD (A/R3)	NkB (A/R3)		MA (A/R3)	DhD (A/R3)	
Wednesday	Thermo-dynamics	Manuf. Processes	Basic Electronics Engg		Engg. Mech. (T)		
	NkB (A/R3)	DhD (A/R3)	SdC (A/R3)		HM (A/R3)		
Thursday	Thermo-dynamics (T)	Engg. Mech.	Math III (T)		Biology	Basic Electronics Engg	
	NkB (A/R3)	HM (A/R3)	DD (A/R3)		VF (A/R3)	SdC (A/R3)	
Friday	Math III	Manuf. Processes	Engg. Mech.		Prac. of Manuf. Processes		
	DD (A/R3)	DhD (A/R3)	HM (A/R3)		TS (Central Workshop)		

NkB: Nilkanta Barman **DhD:** Dharmewar Dash
DD: Deepanjan Das **SdC:** Sandip Chanda
TS: Tanmoy Sarkar **VF:** Visiting Faculty
HM: Habib Masum **MA:** Mudasir Ahmed Malik

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** CE **Semester:** 3rd **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Surveying	Hydraulics	Conc Tech	Recess	Biuld Mats & Constr	Civil Engg Lab - I		
	HS (A/R4)	VF (A/R4)	HS (A/R4)		VF (A/R4)	HS (C/Civil Engg Lab)		
Tuesday	Conc Tech	Biuld Mats & Constr	Mech of Structure		Hydraulics	Civil Engg Lab - I		
	HS (A/R4)	VF (A/R4)	HS (A/R4)		VF (A/R4)	HS (C/Civil Engg Lab)		
Wednesday	Civil Engg Drawing				Mech of Structure	Surveying		
	VF (C/Drawing Hall)				HS (A/R4)	HS (A/R4)		
Thursday	Civil Engg Drawing				Hydraulics	Mech of Structure		
	VF (C/Drawing Hall)				VF (A/R4)	HS (A/R4)		
Friday	Mech of Structure	Conc Tech	Biuld Mats & Constr		Surveying	Professional Practice - I		
	HS (A/R4)	HS (A/R4)	VF (A/R4)		HS (A/R4)	VF (A/R4)		

HS: Haradhan Sarkar

VF: Visiting Faculty

Dean (Acad., P & D)

Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** CST **Semester:** 3rd **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Electr Device & Circuit	Data Structure	Dig Logic Design	Recess	C Programming (P)			
	ND (A/R5)	SB(A/R5)	TKO (A/R5)		SB (B/Comp Lab-II)			
Tuesday	Dig Logic Design	Comp Org & Arch	C Prog		Data Structure (P)			
	TKO (A/R5)	SR (A/R5)	SB (A/R5)		SB (B/Comp Lab-II)			
Wednesday	C Prog	Electr Device & Circuit	Discrete Math		Data Structure	Electronic Device & Circuit (P)		
	SB (A/R5)	ND (A/R5)	TKO (A/R5)		SB (A/R5)	ND (A/Electr. Lab)		
Thursday	Discrete Math	Data Structure	Comp Org & Arch		C Prog	Digital Logic Design (P)		
	SR (A/R5)	SB (A/R5)	SR (A/R5)		SB (A/R5)	TKO (Comp Lab-II)		
Friday	Comp Org & Arch	Dig Logic Design	Electr Device & Circuit		Discrete Math	Professional Practice-I		
	SR (A/R5)	TKO (A/R5)	ND (A/R5)		SR (A/R5)	MfR (A/R5)		

ND: Nikhil Deo **DR:** Debadrita Roy
SR: Subrata Roy **TKO:** Tryambak Kumar Ojha
MfR: Mahafizur Rahaman **SB:** Showmik Bhowmik

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** EE **Semester:** 3rd **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Elec Circuit & Network	Elements of Mech Engg	Elec Meas Instr	Recess	Basic Electronics	Electrical M/C-I (P)		
	PM (A/R6)	HbR (A/R6)	SA (A/R6)		PM (A/R6)	AmK (A/Elec M/C Lab)		
Tuesday	Elec Circuit & Network	Prog. Concept using C	Elec Meas Instr		Electrical M/C-I	Basic Electronics (P)		
	PM (A/R6)	DR (A/R6)	SA (A/R6)		AmK (A/R6)	PM (A/ Electronics Lab)		
Wednesday	Electrical M/C-I	Elec Circuit & Network (P)			Basic Electronics	Professional Practices - I		
	AmK (A/R6)	PM (A/Elec Engg Lab)			PM (A/R6)	DM (A/R6)		
Thursday	Elec Circuit & Network	Elec Measuring Instrument (P)			Electrical W/S-I (P)		Prog Concept using C (P)	
	PM (A/R6)	SA (A/Elec Engg Labs)			SM (A/Elec Engg Labs)		DR (B/Comp Lab-I)	
Friday	Prog. Concept using C	Elements of Mech Engg	Basic Electronics		Electrical M/C-I	Elec Meas Instr	Elec Circuit & Network (T)	
	DR (A/R6)	HbR (A/R6)	PM (A/R6)		AmK (A/R6)	SA(A/R6)	PM (A/R6)	

PM: Pranab Mandal **DR:** Debadrita Roy
HbR: Hasibur Rahaman **SA:** Smita Anand
AmK: Amiungshu Karmakar **DM:** Dhaju Mohamad
SM: Sankar Mukherjee

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Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** FPT **Semester:** 3rd **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30	
Monday	Proc Instr Funds	Unit Oprt of Chem Engg -I	Food Microbiology	Recess	Food Microbiology Lab				
	SA (A/R7)	SKD (A/R7)	JA (A/R7)		PR (C/Microbiology Lab)				
Tuesday	Unit Oprt of Chem Engg -I	Food Microbiology	Chem of Food-I		Unit Opert of Chem Engg-I Lab		Unit Opert of Chem Engg-I Lab		
	SKD (A/R7)	JA (A/R7)	JA (A/R7)		MS (C/Food Lab)		SKD (C/Food Lab)		
Wednesday	Chem of Food-I	Proc Instr Funds	Food Microbiology Lab			Recess	Unit Oprt of Chem Engg -I (T)	Professional Practices-I	
	SKD (A/R7)	SA (A/R7)	PR (C/Microbiology Lab)				SKD (A/R7)	MS (A/R7)	
Thursday	Proc Instr Funds	Food Microbiology	Food Microbiology	Recess	Unit Oprt of Chem Engg -I	Chem of Food-I	Chem of Food-I Lab		
	SA (A/R7)	JA(A/R7)	JA (A/R7)		SKD (A/R7)	JA (A/R7)	MIM (C/Food Lab)		
Friday	Unit Oprt of Chem Engg -I	Proc Instr Funds	Chem of Food-I		Chem of Food-I Lab				
	SKD (A/R7)	SA (A/R7)	SKD (A/R7)		MIM (C/Food Lab)				

SKD: Sudip Kumar Das

JA: Md Jigar Ali

PR: Pranab Roy

SA: Smita Anand

MS: Mintu Sinha

MIM: Mojahadul Islam Mallick

Dean (Acad., R&D)

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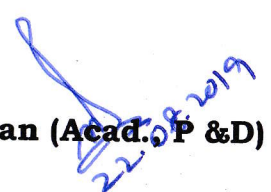
Ghani Khan Choudhury Institute of Engineering & Technology

Narayanpur, Malda-732 141, West Bengal

Course: Diploma **Department:** ME **Semester:** 3rd **Session:** 2019-20

Time	9:00 10:00	10:00 11:00	11:00 12:00	12:00 12:30	12:30 13:30	13:30 14:30	14:30 15:30	15:30 16:30
Monday	Manuf. Processes-I	Thermal Engg - I	Funds of Electronics	Recess	M.E. Drawing (P)			
	AK (A/R8)	DhD (A/R8)	ND (A/R8)		RR (C/Drawing Hall)			
Tuesday	Adv SOM	Engg Materials	M.E. Drawing		Funds of Electronics	Thermal Engg -I (P)		
	TS (A/R8)	HbR (A/R8)	RR (A/R8)		ND (A/R8)	NkB (B/Thermal Engg Lab)		
Wednesday	Engg Materials	Thermal Engg - I	Manuf. Processes-I		Manufacturing Processes - I (P)			
	HbR (A/R8)	DhD (A/R8)	AK (A/R8)		NkB (Central W/S)			
Thursday	Funds of Electronics	M.E. Drawing	M.E. Drawing		Engg Materials	Adv SOM (P)		
	ND (A/R8)	RR (A/R8)	RR (A/R8)		HbR (A/R8)	TS (B/Mech Engg Lab)		
Friday	Adv SOM	Thermal Engg - I	Manuf. Processes-I		Funds of Electronics (P)	Professional Practice - I		
	TS (A/R8)	NkB (A/R8)	AK (A/R8)		ND (B/Electronics Lab)	TRD (A/R8)		

NkB: Nilkanta Barman **DhD:** Dharmewar Dash
RR: Raktim Roy **ND:** Nikhil Deo
TS: Tanmoy Sarkar **AK:** Abhinav Kumar
HbR: Hasibur Rahaman **TDR:** Tridib Ranjan Das


Dean (Acad. P & D)

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