

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG, TIME TABLE 5<sup>TH</sup> SEM , B.Tech/MCA. )-2020-21 Date:08.09.2020**

Rooms allotted for theory classes unless otherwise specified:

BRANCH	CHEM	CIVIL	CSE	EE	ETC	MECH	METT	MCA	PROD
ROOM NO	BA-106	BA-103(A, B)	BA-201	BA-102(A, B)	BA-202	BA-101(A,B)	BA-105	BA-206	BA-104
Days		1st 8.00-8.50AM	2nd 8.50-9.40AM	3rd 9.40-10.30AM	4th 10.30-11.20AM	5th 11.20-12.10PM	6th 2.00-2.50PM	7th 2.50-3.40PM	8th 3.40-4.30PM
MONDAY	CHEM		CRE Lab (AKB/RRM)			OPENELECT-II	MT-II (LS)	CRE (AKB)	CT (RRM)
	CIVIL-A	LING OF STEEL STRUCTURES (A & B) Dr. P K Pani & R. N			ENV. SC.	OPEN ELEC (MOS)	GEOTECHNICAL ENGG LABORATORY		
	CIVIL-B				A.PRIYADARSHINI	DSS (Dr. P K Pani)		ENV. SC.	
	CSE				DAA(SM)-201	OPENELECT-II		MPMC(SKJ)-	PE-I(SKS)-201
	EE-A	DSP(BPG)	EPTD(BKG)	PE(KVVS)	EMFT(UP)	OPENELECT-II			
	EE-B					OPENELECT-II(RY)	EMFT(GMS)	DSP(BS)	EPTD(BSW)
	ETC					OPENELECT-II	VLSI Design(PKP)	DSP(KDS)	
	MECH-A		NCES (JN)	TOM-II (RNS)	MT-II (PRD)	OPENELECT-II			
	MECH-B					OPENELECT-II(RZ)	MT-II (SS)	NCES (JN)	
	METT	PM(IT)	IM(SKS)	MFA(HS)	OPENELECT-II	OPENELECT-II	Mineral Processing & Fuel Testing Lab(ST)		
	PROD				TD (SP)	OPENELECT-II	FMHM	M&I (SRP)	HONS (N)
MCA						AI(SKN)	CG(BS)	AJP(RKS)	
TUESDAY	CHEM	OPENELECT-II	FT Lab (AKB/RRM)			UHV	MT-II (LS)	CRE (AKB)	AMT (HKS)
	CIVIL-A	OPEN ELEC	WRE (Dr. T K Nath)		E - I (Dr. C R Sahoo)	GE (Dr. M Maharana)			
	CIVIL-B	(MOS)	GEOTECHNICAL ENGG LABORATORY				ENV. SC.	E - I (Dr. C R Sahoo)	GE (Dr. G K Pothal)
	CSE	OPENELECT-II	CN(NKP)-206						
	EE-A	OPENELECT-II	EMD(H)(KCP)	PE(KVVS)	EPTD(BKG)	MPMC(LSB)			
	EE-B	OPENELECT-II(RY)	EMD(H)(KCP)	MPMC LAB-MPMC LAB (CKN/MKM)			PE(MM)	DSP(BS)	ES
	ETC	OPENELECT-II	CE LAB (SRM/DPP/BCS)			ML(DJM)	DSP(KDS)	VLSI Design(PKP)	
	MECH-A	OPENELECT-II	PE (AG)	TOM-II (RNS)	NCES (JN)	HONS (JR)			
	MECH-B	OPENELECT-II(RZ)				HONS (JR)	NCES (JN)	MT-II (SS)	TOM-II (GKG)
	METT	OPENELECT-II	MP(PPB)	PM(IT)	IM(JKS)	NFEM(HS)	PROCESS METALLURGY LAB(SB)		
	PROD	OPENELECT-II			MFT (HSD)	M&I (SRP)	HONS (N)	FMHM	
MCA			Computer Graphics Lab(Knowledge Centre)			AI(SKN)	CG(BS)	WSN(BKP)	
WEDNESDAY	CHEM					UHV	AMT (HKS)	CRE (AKB)	FET (SB)
	CIVIL-A		ENVIRONMENTAL ENGG LABORATORY				DESIGN OF STRUCTURAL SYSTEMS		
	CIVIL-B		DSS (Dr. P K Pani)		WRE (Dr. T K Nath)	GE (Dr. G K Pothal)	(A & B) HONS.		
	CSE		PE-I(SKS)-405	CN(NKP)-405	DAA(SM)-405	MPMC(SKJ)-405	MP&MC Lab(Knowledge Centre) SKJ/BR/PKP		
	EE-A		EMFT(UP)	DSP(BPG)	PE(KVVS)	ENV.SC.	PE LAB-PE LAB(KVVS/BPG)		
	EE-B		PE LAB-PELAB(KCP/MM)				ES	MPMC(MKM)	EPTD(BSW)
	ETC	UHV	VLSI LAB(PKP)			ML(DJM)	DSP(KDS)	CE(SRM)	
	MECH-A		MT-II (PRD)	NCES (JN)	HONS (JR)	HONS (JR)	MT LAB-II (PRD, BS)		

	MECH-B	MDY LAB-II (GKG, DKN)		HONS (JR)	HONS (JR)		TOM-II (GKG)	PE (SRP)	
	METT		NFEM(HS)	PM(IT)	MFA(SB)		HEAT TREATMENT LAB(PN)		
	PROD	FMHM		Metal Forming Lab/ Tool Design Sessional			HONS (N)	TD (SP)	MFT (HSD)
	MCA			Personality & Soft Skill Development			AJP(RKS)	WSN(BKP)	
THURSDAY	CHEM					OPENELECT-II	CT (RRM)	FET (SB)	AMT (HKS)
	CIVIL-A	DESIGN OF STRUCTURAL SYSTEMS (A & B) HONS.		E - I (Dr. C R Sahoo)	(Dr. M Maharan)	OPEN ELEC (MOS)			
	CIVIL-B					A.PRIYADARSHINI	EE - I (Dr. C R Sahoo)	GE (Dr. G K Pothal)	WRE (Dr. T K Nath)
	CSE	UHV-206	DAA Lab (Knowledge Centre) (SM/BKP/DB)			OPENELECT-II	CN Lab (Central Computing) (NKP, RKS, JKS)		
	EE-A		DSP(BPG)	EPTD(BKG)	EMFT(UP)	OPENELECT-II	MPMC LAB -MPMC LAB(LSB/RS)		
	EE-B		PS.LAB-PC LAB(AK/APB)			OPENELECT-II	PE(MM)	EMFT(GMS)	DSP(BS)
	ETC	UHV	DSP LAB (KDS/MN/DD)			OPENELECT-II	FO & OD(SDS)	CE(SRM)	
	MECH-A		TOM-II (RNS)	MT-II (PRD)	PE (AG)	OPENELECT-II	MDY LAB-II (RNS, AKP)		
	MECH-B					OPENELECT-II(RZ)	TOM-II (GKG)	PE (SRP)	ES
	METT			MFA(SB)	IM(SKS)	OPENELECT-II	M&I Lab		
	PROD			MFT (HSD)	TD (SP)	OPENELECT-II	AJP(RKS)	AI(SKN)	
MCA		Advance Java Programming Lab (Central Computing)				CT (RRM)	MT-II (LS)	FET (SB)	
FRIDAY	CHEM			CT Lab (D Das/LS)			GEOTECHNICAL ENGG LABORATORY		
	CIVIL-A	EE - I (Dr. C R Sahoo)		(Dr. M Maharan)	DSS (Dr. P K Pani)		EE - I (Dr. C R Sahoo)	WRE (Dr. T K Nath)	
	CIVIL-B						MPMC(SKJ)-201	PE-I(SKS)-201	
	CSE			CN(NKP)-BA-405	DAA(SM)-BA-405		PS LAB-PC LAB(MCD/RI)		
	EE-A	EMD(H)(BPP)	EMD(H)(BPP)	EMD(H)(KCP)	MPMC(LSB)	ENV.SC.	EMFT(GMS)	PE(MM)	MPMC(MKM)
	EE-B	EMD(H)(BPP)	EMD(H)(BPP)	EMD(H)(KCP)			FO & OD(SDS)	VLSI Design(PKP)	ML (DJM)
	ETC						ME LAB-III (AG, PLN)		
	MECH-A	ENV.SC.	HONS (JR)				ES	MT-II (SS)	NCES (JN)
	MECH-B		HONS (JR)	MT LAB-II (SS, SKB)			Metal Forming Lab/ Tool Design Sessional		
	METT	UHV	MP(PPB)	MFA(HS)			WSN(BKP)	CG(BS)	
	PROD	UHV			HONS (N)	M&I (SRP)			
MCA									
SATURDAY	CHEM	AMT (HKS)							
	CIVIL-A			ENV. SC.	DSS (Dr. P K Pani)				
	CIVIL-B			ENVIRONMENTAL ENGG LABORATORY					
	CSE		UHV						
	EE-A				EPTD(BKG)	MPMC(LSB)			
	EE-B		EPTD(BSW)	MPMC(MKM)					
	ETC			CE(SRM)	FO &OD(SDS)	ML(DJM)			
	MECH-A	ENV.SC.	PE (AG)						
	MECH-B	ME LAB-III (SRP, SA)			PE (SRP)				
	METT	UHV	NFEM(HS)	MP(PPB)	IM(JKS)				
	PROD	UHV			M&I Lab				
MCA	Internship Evaluation(DKS/SBR)								

  
 ( Mr. Janmejaya Rout )  
 Co-ordinator, TIME TABLE