

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG, TIME TABLE (4th SEM , B.Tech/MCA.) 2019-2020

Rooms allotted for theory classes unless otherwise specified:

BRANCH	CHEM	CIVIL-A	CIVIL-B	EE-A	EE-B	MECH-A	MECH-B	ETC	CSE
ROOM NO	BA-106	BA-103	BA-103	BA-102	BA-102	BA-101	BA-101	BA-202	BA-201
	METT	PROD	MCA						
	BA-105	BA-104	204						
Days	TIMING	1st	2nd	3rd	4th	5th	6th	7th	8th
		8.00-8.50AM	8.50-9.40AM	9.40-10.30AM	10.30-11.20AM	11.20-12.10PM	2.00-2.50PM	2.50-3.40PM	3.40-4.30PM
MONDAY	CHEM		FD(HKS)	OB	HT(DD)	OE-POLYMER TECHNOLOGY			
	CIVIL-A						SURVEYING (AR)	OB	OE-SUST.CON.S. METH.
	CIVIL-B	XXX	FMHM (P. Acharya)	SURVEYING (PPM)	OB	OE-SUST.CON.S. METH.	DCS LAB (RB)		
	EE-A	ELE. M/C LAB II-NEW M/C LAB(UKM/APB)					OB	DEC(RSS)	OE-SYGNAL&SYST.
	EE-B	EITK	EITK	EM-II(AKP)	DEC(NM)	OE-SYGNAL&SYST.	DEC LAB-MPMC LAB(NM/JPS)		
	MECH-A	*	SE (HONS) (MMS)	*	*	OE-SAFETY ENGG.(DKB)-406	MT-I (SS)	TOM - I (RKP)	
	MECH-B	*		FMHM (NSC)	MT- I (B SAHU)	OE-SAFETY ENGG.	TOM LAB (SM, ID)		
	CSE			EITK	JAVA	OE-PYTHON FOR ENC	JAVA LAB (CC)		
	ETC				ES(SDS)	OE-PYTHON FOR ENC	EITK	EITK	
	METT			DM(UR)	MP(HS)	OE-SAFETY ENGG.	MM LAB(JRP)		
PROD			TOM	DME	OE-SAFETY ENGG.	DESIGN OF MACHINE ELEMENTS LAB/MT LAB			
MCA			SE LAB(CC)AS/SL/PKP				PY PROG	QT-II(SBR)	SE
TUESDAY	CHEM	EITK	OB	FD(HKS)	HT(DD)	AFD(AKS)			
	CIVIL-A			FMHM LAB (P. Acharya)					OE-SUST.CON.S. METH.
	CIVIL-B	OB	DCS - I (PKP/RB)		FMHM (P. Acharya)	SURVEYING (PPM)	MASONRY STRUCTURES (A&B) (HONS) Mr. K KUMAR		
	EE-A	EITK	EEM(JPS)	DEC LAB-MPMC LAB(BSW/PPP)					
	EE-B		EEM(JPS)	DEC(NM)	CSE(BKN)	OB	OB	DEC(RSS)	OE-SYGNAL&SYST.
	MECH-A	SE (HONS) (MMS)	FMHM LAB (JR, SRP)			*	CSE LAB-PE LAB(BDB/BKN)		
	MECH-B		TOM-I (SM)	MT-I (B SAHU)	FMHM (NSC)	OB	FMHM (JR)	OB	
	CSE			OB	DBMS(AS)	FLAT(SNM)	PITHON PROG. LAB		
	ETC		DA&VE(DD)	OB	ES(SDS)		DIGITAL DESIGN LAB(JD/DPP)		
	METT		DM(UR)	DBM(JRP)			MP LAB(HS)		
PROD	HONS	DME	MT			TOM LAB			
MCA			PY PROG	QT-II(SBR)		ES(SKS)	SOFT COMP(BKP)	CD(SNM)	
WEDNESDAY	CHEM			AFD(AKS)	MT-1(HKS)	OE-POLYMER TECHNOLOGY	MT LAB(HKS)		
	CIVIL-A	XXX	DCS LAB (RB)				OB	DCS - I (PKP/RB)	
	CIVIL-B	XXX	XXX	XXX	SURVEYING (PPM)	OE-SUST.CON.S. METH.	SURVEYING LAB (AR & PPM)		
	EE-A		EEM(JPS)				CSE(MM)	EM-II(BPP)	OB
	EE-B		EEM(JPS)	EM-II(AKP)	OB	OE-SYGNAL&SYST.			
	MECH-A	EITK	TOM LAB (RKP, CS)			OE-SAFETY ENGG.(DKB)-406	TOM - I (RKP)	(FMHM(JR))	MT - I (SS)
	MECH-B			TOM- I (SM)	OB	OE-SAFETY ENGG.	MT LAB (B SAHU, MMS)		
CSE			JAVA(BR)	FLAT(SNM)	OE-PYTHON FOR ENC	DBMS LAB.			

	ETC		DA&VE(DD)	ES(SDS)	EMT(SKS)	OE-PYTHON FOR ENG
	METT		OB	DBM(JRP)	PT(SCP)	OE-SAFETY ENGG.
	PROD		OB	MT	DME	OE-SAFETY ENGG.
	MCA			SEMINAR(SKS/SBR)		
THURSDAY	CHEM			MT-1(HKS)	HT(DD)	OB
	CIVIL-A		SURVEYING LAB (AR & PPM)			
	CIVIL-B	XXX	DCS - I (PKP/RB)		FMHM (P. Acharya)	OB
	EE-A		CSE LAB-PE LAB(MM/MCD)			CSE(MM)
	EE-B	EITK	EM-II(AKP)	CSE(BKN)		
	MECH-A					SE (HONS) (MMS)
	MECH-B			MT-I (B SAHU)	FMHM (NSC)	
	CSE		JAVA(BR)	FLAT(SNM)	OB	DBMS(AS)
	ETC	OB	EMT(SKS)	DE(JD)	DA&VE(DD)	
	METT		DM(UR)	OB	DBM(JRP)	PT(SCP)
PROD		TOM	OB			
MCA		SOFT COMP	SE	ES	CD	
FRIDAY	CHEM	OE-POLYMER TECHNOLOGY	MT-1(LS)	AFD(AKS)		
	CIVIL-A		XXX	FMHM (P. Acharya)	DCS - I (PKP/RB)	
	CIVIL-B	OE-SUST.CONC. METH.	XXX			
	EE-A			EEM(JPS)		
	EE-B	OE-SYGNAL&SYST.	DEC(NM)	EEM(JPS)	CSE(BKN)	
	MECH-A	OE-SAFETY ENGG.(DKB)-406	MT LAB (SS, SKP)			*
	MECH-B	OE-SAFETY ENGG.	TOM -I (SM)	EITK		
	CSE	OE-PYTHON FOR ENG.	OB	DBMS(AS)		
	ETC	OE-PYTHON FOR E	OB	DE(JD)	EMT(SKS)	
	METT	OE-SAFETY ENGG.	MP(HS)	PT(SCP)	OB	
PROD	OE-SAFETY ENGG.	MT	TOM	OB		
MCA			PYTHON LAB(KC)			
SATURDAY	CHEM	AFD(AKS)	FD(HKS)	EITK		
	CIVIL-A	MASONRY STRUCTURES (A&B)		XXX	XXX	FMHM (P. Acharya)
	CIVIL-B	(HONS) Mr. K KUMAR		XXX	XXX	
	EE-A		EEM(JPS)	EITK	EITK	
	EE-B	OB	EEM(JPS)			
	MECH-A	SE (HONS) (MMS)			EITK	
	MECH-B		OB	EITK		
	CSE	EITK	Python Programming Lab(RKS/SKP)			
	ETC	DA&VE(DD)	DE(JD)			
	METT		DM(UR)	MP(HS)		
PROD	HONS	MC				
MCA		SIMULATION AND MODELLING LAB(SNM/SBR/SKS)				

EE & SIMULATION LAB(SKS/DD)		
TP LAB(PKM)		
MC	HONS	
PY PROG	QT-II(SBR)	CD(SNM)
HT LAB(BS,RRM,PM)		
OE-SUST.CONC. METH.	SURVEYING (AR)	FMHM (P. Acharya)
OE-SYGNAL&SYST.	DEC(RSS)	EM-II(BPP)
	OB	FMHM (JR)
FMHM LAB (NSC, PLN)		
EMEDDED SYSTEM LAB(SDS/LKM)		
TOM LAB		
FD LAB(AKS)		
OB	SURVEYING (AR)	XXX
FMHM LAB (P. Acharya)		
CSE(MM)	EM-II(BPP)	
EM-II LAB-NEW M/C LAB (AKP/RP)		
TOM - I (RKP)	MT-I (SS)	OB
*	*	*
DESIGN OF MACHINE ELEMENTS LAB/ MT LAB		
SE	SOFT COMP(BKP)	ES(SKS)
<i>Dr. Md N Khan</i> (Dr. Md N Khan) Co-ordinator TIME TABLE		
<i>Mr. Sudhakar Majhi</i> (Mr.Sudhakar Majhi) Co-coordinator TIME TABLE		