

**INDRIA GANDHI INSTITUTE OF TECHNOLOGY, IGIT SARANG, TIME TABLE ( 1<sup>ST</sup> SEM, B.Tech ), 2011**

Allotment of Section , Groups and Rooms for all theory Classes are as follows:

Section	Room For Theory class	Branch	G1 Roll Nos	G2(a) Roll Nos	G2(b) Roll Nos	G3 Roll Nos	G4 Roll Nos	G5 Roll Nos	G6 Roll Nos
A	Hall-1	Civil	1-15	16-22	23-30	****	****	****	****
		Chemical	1-15	16-30	****	****	****	****	
		Metallurgy	1-15	****	16-30	****	****	****	****
B	Hall-2	Electrical	****	****		1-25	26-45	****	****
		ETC	****	****		1-20	21-45	****	****
C	Room-106	CSE	****	****		****	****	1-20	21-45
		Mechanical	****	****		****	****	1-25	26-45

**TIME TABLE**

Day	Sec	Gr	1 <sup>st</sup> 8.00AM-8.50AM	2 <sup>nd</sup> 8.50AM-9.40AM	3 <sup>rd</sup> 9.40AM-10.30AM	4 <sup>th</sup> 10.30AM-11.20AM	5 <sup>th</sup>		6 <sup>th</sup> 2.00PM-2.50PM	7 <sup>th</sup> 2.50PM-3.40PM	8 <sup>th</sup> 3.40PM-4.30PM
Monday	A	G1	Com.Eng (NP)	Mechanics (TR)	Math (PD)	****	****	LUNCH BREAK	Workshop Practices (SP,BS)		
		G2							BEE Lab (MPB,LNT)		
	B	G3	****	Mechanics (RS)	Math (CRD)	****	Chemistry Lab (AM)				
		G4					Com.Eng Lab (DP)				
	C	G5	****	ETC Lab (JR +PKS)			****		****	ETC (PKS)	Math (CD)
G6		Chem lab ( BKM)									
Tuesday	A	G1	Prog.In.C (L1)	BEE (BDB)	Chemistry (AM)	Math (PD)	****	LUNCH BREAK	Com.Eng Lab (DP)		
		G2							Workshop Practices (RS,SK)		
	B	G3	Prog.In.C (L2)	BEE (PKR)	Chemistry (BKM)	Math (CRD)	BEE Lab (MPB,BK)				
		G4					Chemistry Lab (SKB)				
	C	G5	ETC (PKS)	Com.Eng (DP)	Prog.In.C (SNM)	Chemistry (SKB)	Math (CD) Thermo (RKS)				
G6											
Wednesday	A	G1	Prog.In.C (L1)	BEE (BDB)	Chemistry (BKM)	Mechanics (TR)	****	LUNCH BREAK	Chemistry Lab (SKB)		
		G2							****		
	B	G3	Prog.In.C (L2)	BEE (PKR)	Chemistry (SKB)	****	Workshop Practices(BS,GL)				
		G4					BEE Lab (RB,BK)				
	C	G5	Prog.In.C (SNM)	Chemistry Lab (BKM)			****		****	Thermo (RKS)	Chemistry (AM)
G6		ETC Lab (KDS,SKP)									

Thursday	A	G1	BEE (BDB)	Prog.In.C (L1)	Mechanics (TR)	****	****	LUNCH BREAK	<b>C. Programming Lab ( Civil Dept )</b>			
		G2							(2a)C. Programming Lab ( Chemical Dept) (CN) (2b)C. Programming Lab ( Metallurgy Dept)) (GL)			
	B	G3	BEE (PKR)	Prog.In.C (L2)	Mechanics (SKS)	Com.Eng (NP)				C. Programming Lab ( Elect Dept ) ( PD, SKP )		
		G4								C. Programming Lab ( Mechanical) ( BBC )		
	C	G5	Prog.In.C (SNM)	Workshop Practices (BDS,NCN)						****		
		G6		Com.Eng Lab (DP)						Workshop Practices ( PRD, SK )		
Friday	A	G1	****	Chemistry (SKB)	Math (PD)	Com.Eng (NP)	****	LUNCH BREAK	****			
		G2							Chemistry Lab ( AM )			
	B	G3	****	Chemistry (AM)	Math (CRD)	Mechanics ( RS )				Com.Eng Lab (DP)		
		G4								Workshop Practices ( SS, GL )		
	C	G5	Com.Eng (DP)	Com.Eng Lab (DP)						ETC ( PKS )	Math (CD)	Thermo ( RKS )
		G6		C. Programming Lab ( CSE Dept ) (SNM,SA)								
Saturday	A	G1	****	Math (PD)	BEE Lab ( RB,SRR)			LUNCH BREAK	Co-coordinator Time Table			
		G2			Com.Eng Lab (DP)							
	B	G3	Com.Eng (NP)	Math (CRD)	****							
		G4										
	C	G5	Math (CD)	Chemistry (BKM)	C. Programming Lab ( CSE Dept ) (SNM,SA)							
		G6			****							

MPB- Prof. Maheswar Prasad Behera  
LNT- Prof.Lokanath Tripathy  
JR- Prof. Janmayeejaya Rout  
PKS- Prof. Prasant Ku Sahoo  
BDB- Prof. Bidyadhar Biswal  
PKR- Prof. Pravat Kumar ray  
BK- Prof. Brijesh Kumar  
RB- Prof. Rabindra Behera  
KDS- Prof. Kodandadhar Sa  
SKP- Prof. Sanjay Kumar Patra  
PD- Prof. Pranati Das

SRR- Prof. Saritarani Rout  
SP- Prof. Sunita Panda  
BS- Prof. Babita Singh  
G.L Guest lecturer  
PRD- Prof. Prasant Ranjan Dhal  
SK- Prof. Sanatan Katta  
SS- Prof. Supriya Sahoo  
TR- Prof. Trilochan Rout  
RKS- Prof. Ranjan Ku Swain  
CD- Prof. Chitta Ranjan Dash (cse)  
NP- Prof. Nijukta Padhy

PD- Prof. Pitambar Das  
CRD- Prof. Chitta Ranjan Dash (Math)  
BKM- Prof. B.K.Mishra  
BBC- Prof- BB Chaudhury  
NCN- Prof. N.C.Nayak  
AM- Prof. Allian Majhi (chem.)  
DP- Prof. Devi Prasad Pani  
CN- Prof. Chandradhajwa Nayak  
SKB- Prof. S.K.Biswal

**INDRIA GANDHI INSTITUTE OF TECHNOLOGY, SARANG, TIME TABLE ( 3<sup>rd</sup> SEM, B.Tech ) , 2011**

Day	Sec	Branch	1 <sup>st</sup>	2 <sup>nd</sup> 8.50AM	3 <sup>rd</sup> 9.40AM	4 <sup>th</sup> 10.30AM	5 <sup>th</sup> 11.20AM	Break	6 <sup>th</sup> 2.00PM	7 <sup>th</sup> 2.50PM	8 <sup>th</sup> 3.40PM			
Monday	C	ETC	**	PSD -106	EEM-204	NT-106	MathIII-106		****					
		CSE(24-45)	**		Oops-106				Analog.ETC Lab ( JR,PKS)					
		CSE(1-23)	**	PSD-107	Oops-107	NT-107	EEC-107		NT Device Lab ( RB,SRR)					
	Electrical	**	Drawing (RKK)-216											
	A	Civil	**	****	Oops-218	BMBC (AB)-108	IPM-218		MTK (BPS)-104					
		Metallurgy(1-15)	**	MAT.SC-218		MTK-218			IPM-218	Chem. Technology (SB,IDB)				
		Metallurgy(16-30)	**			CT-202				****	DBMS Lab (PRD)			
	B	Chemical	**	IPMEM-206	****	FMHM (MM)-206	DBMS-206		DBMS Lab (PRD)					
Mechanical		**	NT Device Lab ( PP, L4)											
		**	Oops Lab ( SKS, L1)											
Tuesday	C	ETC	**	NT (SD)-107	Oops(SKS)-104	EEC-107	AEC (UB)-107	Analog Etc Lab ( PD, SKP)						
		CSE(24-45)	**					****	MathIII (SM)-108	Oops -218	AEC (PD)-218	****		
		CSE(1-23)	**								FMHM (MM)-209	EEC-210	****	
	A	Electrical	**	****	MathIII (SM)-108	Oops -218	AEC (PD)-218	****						
		Civil	**					EEC ( SM)-218	MathIII (NM)-218	IPM-210	****			
		Metallurgy(1-15)	**								IPMEM ( SR)-108	DBMS (SP)-108	Oops Lab ( GL1)	
	B	Metallurgy(16-30)	**	EEC ( SM)-218	MathIII (NM)-218	IPMEM ( SR)-108	DBMS (SP)-108	ME Lab (SKS, SP)						
		Chemical	**					****						
Mechanical		**	****											
Wednesday	C	ETC	**	AEC ( SKP)-108	****	****	EEN (SSD)-108		****	EEC (SM)-108	MathIII(CD)-108			
		CSE(24-45)	**		Oops (SKS)-108	****						****		
		CSE(1-23)	**		AEC (PD)-107	NT SRR)-107						MathIII (PD)-107	EEC (SM)-107	****
	Electrical	**	MOS ( SKS)-209	FMHM (MKD)-209			****							
	A	Civil			**	****	MTK-206		MathIII (NKC)-218	****	****			
		Metallurgy(1-15)	**	FFH (DD)-210	CT ( ADB)-210						****	Comm. Lab (DP)		
		Metallurgy(16-30)	**									MOSS (	****	FMHM
	B	Chemical	**	MOSS (	****	****	FMHM		****					
Mechanical		**	****											
		**	****											

				SKS)-218			(SP)-218							
Thursday	C	ETC	**	NT (PKS)-107	EEC (SM)-107	AEC(SKP)-107	MathIII (CD)-107	Analog Lab (PKS,KDS)						
		CSE(24-45)	**					Comm. Lab (DP)						
		CSE(1-23)	**											
	A	Electrical	**	NT (SRR)-108	MathIII (SM)-108	AEC(PD)-108	****	****						
		Civil	**	BMBC(JPB)-106				MKT(BPS)-209	Comm. Lab (DP)					
		Metallurgy(1-15)	**	IPM(SKS)-103					PM Lab (SB)					
	B	Metallurgy(16-30)	**	CT(SB)-206	MathIII (NM)-106	FFF(DD)-201 IPMEM(SR)-108	EEC()-106	FF Lab ( DD,SM)						
Chemical		**	FMHM (MKD)-218	Machine Drg. (NCN) 216										
Mechanical		**												
Friday	C	ETC	**	EEM (-)-108	AEC (UB)-108	PSD (-)-108	NT (SD)-108	****	****	MATH-III(CD) - 108				
		CSE(24-45)	**	****					PSD (-)-107	NT (SRR)-107	EEC (SM)-108	****	****	
		CSE(1-23)	**											MOS( SKS) - 103
	A	Electrical	**	MathIII (PD)-107	IPM (SKS)-104	Mat. Sc (BKM)-104	Mat.Sc (GL1)-104	****	****	****				
		Civil	**								MathIII (NKC)-108	****	IPMEM ( SR)-204	****
		Metallurgy(1-15)	**											
	B	Metallurgy(16-30)	**	****	****	****	****	****	****					
Chemical		**	DBMS(SP)-107							EEC(SM)-107	****			
Mechanical		**												
Saturday	C	ETC	**	PSD-108	****	EEM Lab (PM)		****	****					
		CSE(24-45)	**			PSD-107	****			****				
		CSE(1-23)	**							OOP LAB(DJM,BK)				
	A	Electrical	**	MOS(SKS)-218	OOP-107	****	****		****					
		Civil	**				****	****						
		Metallurgy(1-15)	**											
	B	Metallurgy(16-30)	**	****	****	****	****	****	****					
Chemical		**	FMHM(SP)-218							Mech.Engg.Lab (PM)				
Mechanical		**												

Dr. P.Das  
Coordinator, Timetable Committee

# INDRIA GANDHI INSTITUTE OF TECHNOLOGY, IGIT SARANG, TIME TABLE ( 5<sup>th</sup> SEM , B.Tech ) , 2011

Rooms allotted for theory classes unless otherwise specified:

Branch:	Civil	Chemical	CSE	Electrical	ETC	Mechanical	Metallurgy
Room_No:	219	201	207	105	211	104	205

## TIME TABLE:

Day	Branch	1 <sup>st</sup> 8.00-8.50AM	2 <sup>nd</sup> 8.50-9.40AM	3 <sup>rd</sup> 9.40-10.30AM	4 <sup>th</sup> 10.30-11.20AM	5 <sup>th</sup> 11.20-12.10PM		6 <sup>th</sup> 2.00-2.50PM	7 <sup>th</sup> 2.50-3.40PM	8 <sup>th</sup> 3.40-4.30PM
Monday	Civil	****	****	Pmg (SM) - 104	TE-1(RKK)	ANM (NKC) -103		****		
	Chemical	OE (SM,NM)-105	PD (SM)	PMG (SNM)-104	ST (DD )	HT (DD)		Equipment Lab (SM)		
	CSE	****	Computer Network Lab (PBS,SKP)			ACT (DJM)		OE (CRD)- 211	TC (SNM)	****
	Electrical	****	OE (NM/SM)	RES (BK)	EM-II (BPP)	EM-II (BPP)		****		
	ETC	****	PM ( SM)	MP (RSS)	ACT (AR)	SS (KDS)		OE (CD)		
	Mechanical	****	AE (NCN)	DME (AN)- 103	ICEGT (RKS)-103	****		Mc.Dgn.HP Lab(RNS,BS/GL)		
	Metallurgy	OE -104	****	DBM (SCP)		ANM-103		PTHT Lab (IT)		
Tuesday	Civil	PMG (SNM)- 103	SUR-II (SKP)	DOCS (JPB)	TE-1 (RKK)	****		****		
	Chemical		PI (CN)	MT-1 (IDB)	****	****		****		
	CSE	JAVA Prog (SKN)	Computer ORG LAB (DKS, SKS)			****		DCCN (PBS)	TC(SNM)	OE (CRD) -211
	Electrical	****	****	RES (BK)	PE ( GP)	NM(PD)		****		
	ETC	****	****	MP (RSS)	ACT (AR)	CSE (BK)		****	****	OE (CD)
	Mechanical	RP(DD)	MST (SS)	DME (AN)	AE (NCN)	Mc.Dgn (TR)		****		
	Metallurgy	****	****	FT ( SB)	****	DBM (SCP)		Mineral Processing Lab (JS)		
Wednesday	Civil	****	****	SUR-II (SKP)	DOCS (JPB)	AMOM ( PKP)		Design & Detailing of Concrete Structure (JPB)		
	Chemical	OE (SM,NM)-105	PD (SM)	****	****	****		****		
	CSE		****			ACT (DJM)	OE (CRD)- 211	C.ORG (SKS)	JAVA .PROG (SKN)	****
	Electrical	****	OE (NM/SM)	PE ( GP)	EM-II (RB)	CSE (MPP)		PE Lab (GP,BDB)		
	ETC	****	PM ( SM)	MP (RSS)	CSE (BK)	OE (CRD)		ACT Lab(AR,DV)		
	Mechanical	PM(PRD)-203		DME (AM)	MST (SS)	RP (DD) -103		****		
	Metallurgy	OE-104	RF (JS)	PTHT	****	****		FT Lab (SB)		

				(SCP)					
Thursday	Civil	****	****	AMOM (PKP)	ANM (NKC)-103	****	****		
	Chemical	OE (SM,NM)-105	HT (DD)	MT-1 (IDB)	PI (CN)	****	MT Lab (IDB,CN)		
	CSE	DCCN (PBS)	C.ORG (SKS)	ACT (DJM)	****	****	JAVA.PROG Lab (SKN,L1)		
	Electrical	****	****	OE (NM/SM)	CSE (MPP)	EM-II (RB)	Control & Instrumentation Lab (MPB,KDS)		
	ETC	****	****	ACT(AR)	SS (KDS)	CSE (BK)	****		
	Mechanical	****	MST (BBC)	AE (NCN)	ICEGT (RKS)	RP(DD)	Mc.Dgn.HP Lab(TR,BDS/GL)-106		
	Metallurgy	****	OE -105	PTHT (SCP)	ANM -103	FT (SB)	****	****	****
Friday	Civil	Pmg(SM) - 107	****	AMOM (PKP)	SUR-II (SKP)	ANM (NKC) -103	Geotechnical Engg Lab(SKC)		
	Chemical	PMG (SNM)-104	PD (SM)	HT (DD)	****	****	HT Lab (DD,SM)		
	CSE	TC (SNM)	C.ORG (SKS)	****	****	****	****		
	Electrical	****	****	PE (GP)	CSE (MPB)	NM (PD)	Electrical Machine Lab (RB, UKM)		
	ETC	****	****	****	ACT (AR)	SS (KDS)	Control & Inst. Lab (BDB,SD)		
	Mechanical	Mc.Dgn (TR)-103	PM (PRD)-103	Prod & ICE Lab (BDS,DD, RKS)			****		
	Metallurgy	****	****	RF (JS)	FT (SB)	ANM -103	****		
Saturday	Civil	TE-1 (RKK)	DOCS (JPB)	Concrete & Structural Engg. Lab (PKP)					
	Chemical	MT-1 (IDB)	PD (SM)	PI (CN)	****	****			
	CSE	****	****	JAVA.Prog (SKN)	DCCN (PBS)	****			
	Electrical	****	RES( BK)	NM(PD)	****	****			
	ETC	****	PM (SM)	MP Lab (RSS,SKP)					
	Mechanical	****	ICEGT (RKS)-204	Mc.Dgn (TR) -204	****	****			
	Metallurgy	****	RF (JS)	PTHT (SCP)	****	****			

Dr P Das

**INDRIA GANDHI INSTITUTE OF TECHNOLOGY, SARANG, TIME TABLE ( 7<sup>th</sup> SEM , B.Tech ), 2011**

Rooms allotted for theory classes unless otherwise specified:

<b>Branch:</b>	<b>Civil</b>	<b>Chemical</b>	<b>CSE</b>	<b>Electrical</b>	<b>ETC</b>	<b>Mechanical</b>	<b>Metallurgy</b>
<b>Room_No:</b>	<b>220</b>	<b>201</b>	<b>207</b>	<b>203</b>	<b>211</b>	<b>206</b>	<b>204</b>

**TIME TABLE:**

Day	Branch	1 <sup>st</sup> 8.00-8.50AM	2 <sup>nd</sup> 8.50-9.40AM	3 <sup>rd</sup> 9.40-10.30AM	4 <sup>th</sup> 10.30-11.20AM	5 <sup>th</sup> 11.20-12.10PM	6 <sup>th</sup> 2.00-2.50PM	7 <sup>th</sup> 2.50-3.40PM	8 <sup>th</sup> 3.40-4.30PM
Monday	Civil	****	ECPP (PD)	WS&SE (BT)	DACS (MKD)	FE (SKC)	Project (ALL)		
	Chemical	****	****	FBE ( IDB)	CET (CN)	****	****		
	CSE	****	Ent.Dev (L1)	AI (SM)	SPM (SNM)	****	Minor Project (SKP)		
	Electrical	****	ED	HVE (LNT)	****	****	Minor Project ( BPP, PKR)		
	ETC	ACS(JR)	****	****	****	ENT.D (H2)	Seminar ( AR/JR)		
	Mechanical	****	Ent.Dev	PDPT (BDS)	MMC (BBC)	MV (RNS)	RAC & MM Lab ( RKS, BBC)		
	Metallurgy	****	JM (IT)	CDM (SB)	XEM (GL-3)	NFEM (IT)	Ent.Dev 205	****	****
Tuesday	Civil	Ent. Dev.	WRE (GKP)	DACS (MKD)	****	****	****	****	****
	Chemical	****	****	CET (DD)	MPE (SM)	****	****	****	****
	CSE	****	****	SE (SS)	CG (SA)	Ent. Dev.	VLSI (DV)(211)	****	****
	Electrical	****	****	PSOC (RB)	ACS (MPB)	****	Seminar ( BPP, RB, KDS)		
	ETC	MC (CSE 1)	Ent. Dev.	****	****	****	VLSI (DV)	ACS (JR)	****
	Mechanical	****	PDPT (BDS)	MV (RNS)	MQCR ( DD)	Ent.Dev	****		
	Metallurgy	****	SM (SKS)	NFEM (IT)		Ent. Dev.	****	****	****
Wednesday	Civil	****	****	****	FE (SKC)	WS&SE (BT)	****	****	****
	Chemical	****	****	FBE (IDB)	CET (CN)	MPE (IDB)	Project ( DD/IDB/CN)		
	CSE	SE (SS)	CG (SA)	AI (SM)	****	****	****	****	****
	Electrical	****	****	ACS (MPB)	HVE (LNT)	HVDC (UKM)	Power system lab (LNT, SRR)		
	ETC	ACS (JR)	Project (UB)			Ent. Dev. (H2)	MC (CSE)	CSA (CSE)	****
	Mechanical	****	RP (DD)	RAC (RKS)	MMC (BBC)	PDPT (BDS)	Project (ALL)(Coordinator-BDS, DD)		
	Metallurgy	****	CDM (SB)	SM (SKS)	JM (IT)	XEM (GL-3)	****	****	****

Thursday	Civil	****	FE (SKC)	ECPP (PD)	WRE (GKP)	****	LUNCH BREAK	Project (ALL)		
	Chemical	****	****	****	MPE (SM)	****		Project ( DD/IDB/CN)		
	CSE	Software Engg Lab (SS)			Ent.Dev (L1)	****		VLSI (DV)(211)	SPM (SKP)	****
	Electrical	****	PSOC (RB)	HVDC (UKM)	ED	****		****		
	ETC	VLSI DESIGN LAB			****	****		VLSI (DV)	CSA (CSE)	****
	Mechanical	****	MV (RNS)	RP (DD)	Ent.Dev	RAC ( SP)		Project (ALL) (Coordinator-BDS, DD)		
	Metallurgy	****	XEM (GL-3)	CDM (SB)	JM (IT)	Ent. Dev.		Project (S.K.Sahoo)		
Friday	Civil	****	****	ECPP (PD)	DACS (MKD)	WS&SE (BT)	LUNCH BREAK	Design of Irrigation Structure (GKP)		
	Chemical	CET (DD)	FBE (IDB)	****	****	****		ENT. Project (CN)		
	CSE	****	****	SPM (SNM)	CG (SA)	AI (SM)		VLSI (DV)(211)	****	****
	Electrical	Ent. Dev.	PSOC (RB)	HVDC (UKM)	HVE (LNT)	****		Project (ALL)		
	ETC	MC (CSE)	CSA (CSE)	PROJECT (ALL)				VLSI (DV)(211)	****	****
	Mechanical	****	RAC BS)	MQCR ( SS)	MMC (BBC)	****		Seminar (Coordinator-NCA) (ALL)		
	Metallurgy	****	CDM SB)	SM (SKS)	****	****		Seminar ( I. Tripathy )		
Saturday	Civil	Ent. Dev.	WRE (GKP)	Design of Water supply and Sanitary Engg System (BT)			LUNCH BREAK			
	Chemical	****	****	Seminar ( DD/IDB/CN/SM)						
	CSE	VLSI (DV)(211)	SE (SS)	****	****	****				
	Electrical	****	ACS (MPB)	****	****	****				
	ETC	VLSI (DV)	****	****	****	****				
	Mechanical	****	RP ( DD)	MQCR ( PRD)	****	****				
	Metallurgy	Ent. Dev.	Project (SKS)			****				

Dr. P.Das  
Co-coordinator Time Table