

# NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA

## CENTRAL TIME TABLE, AUTUMN SEMESTER 2011

For all semesters, all branches, all courses (UG and PG) and all subjects

### GENERAL SLOT INFORMATION (T-P Sequence)

Period	1	2	3	4	L U N C H	5	6	7	8
DAY	8-9 AM	9-10 AM	10-11 AM	11-12 NOON		1.15- 2.15PM	2.15- 3.15PM	3.15- 4.15PM	4.15- 5.15PM
MON	TA1	TB1	TC1	TD1		PA			TE1
TUE	TC2	TA2	TB2	TD2		PB			TF1
WED	PX					TD3	TE2	TE3	TF2
THUR	TB3	TC3	TA3	TD4		PC			TF3
FRI	TA4	TB4	TC4	TE4		PD			TF4

### GENERAL SLOT INFORMATION (P-T Sequence)

Period	1	2	3	4	L U N C H	5	6	7	8
DAY	8-9 AM	9-10 AM	10-11 AM	11-12 NOON		1.15- 2.15PM	2.15- 3.15PM	3.15- 4.15PM	4.15- 5.15PM
MON	PE			TD1		TG1	TH1	TK1	TE1
TUE	PF			TD2		TK2	TG2	TH2	TF1
WED						TD3	TE2	TE3	TF2
		TE2	TE3	TD3		PY			
THUR	PG			TD4		TH3	TK3	TG3	TF3
FRI	PH			TE4		TG4	TH4	TK4	TF4

### SAMPLE NOTATIONS

T-P Sequence = Practical in afternoon [Slots TA, TB, TC, TD, TE, TF, PA, PB, PC, PD]

P-T Sequence = Practical in forenoon [Slots TG, TH, TK, TD, TE, TF, PE, PF, PG, PH]

TA1 = 1<sup>st</sup> Lecture of A slot for Theory courses

PA = A slot of Practical courses

### Course Allocation

Slots TA, TB, TC and TG, TH, TK will normally be used for core (compulsory) theory courses.

Slot TD will be used for open electives for all students, i.e. both T-P and P-T sequences.

Slots TE and TF will normally be used for professional electives in all departments.

### Note

If a department offers only 2 core courses in a semester, slots TC/TK can be used for professional electives, preferably for those courses that do not have students from other departments.

If a department has 4 core courses, slot TF will be used for a core course.

Slot TE shall always be used for a professional elective course.

For a theory course having L-T-P (3-0-0), it may preferably be assigned a TE or TF slot and one of the lectures of TE/TF slot may be dropped, decided mutually between the faculty and the students.

**TE2, TE3, TD3 on Wednesday morning is only for 1<sup>st</sup> year students in EFGH sections who have a PY slot.**

**Note for 1<sup>st</sup> Year B. Tech. only) the Theory courses for 1<sup>st</sup> year B. Tech. are compulsory and there are no elective/ open elective courses applicable for them.**

**AUTUMN SEMESTER 2011**

**GROUPING ARRANGEMENT**

THEORY COURSES				SESSIONAL COURSES	
SECTION	BRANCH	ROOM NO	SEQUENCE	GROUP	BRANCH
A	ELE+EE1+EE2+EE3+PHY(10)	L1 TO L4	T-P	P1	ELE+EE1+EE2 (80)
B	MEC+ME4+PHY(10)		T-P	P2	MEC(80)
C	CSE+CS1+CS2+PHY (10)		T-P	P3	CSE+CS1 (80)
				P4	CIV+CE1+CE2+EE3+ME4 (80)
D	CIV+CE1+CE2+MIN+MIN1		T-P	P5	MIN+MIN1+PHY+CS2 (85)
E	ECE+EC1+EIE+EC2+CHY(10)	L1 TO L4	P-T	P6	ECE+EC1+EIE (80)
				P7	MET+MM1+ EC2+MAT(10) (80)
F	MET+MM1+CER+CR1		P-T	P8	CHE+CH1+BOT(20) (80)
G	CHE+CH1+BOT+CHY(10)		P-T	P9	CER+CR1+BMD+ MAT(10) (85)
H	IDE+MAT+BMD+CHY (10)		P-T	P10	IDE+MAT(10)+BOT(10)+ CHY (80)

## Time Table Information for B. Tech. 1<sup>st</sup> Semester

THEORY COURSES			
COURSE ID	COURSE TITLE L-T- P	SECTION	TIME SLOT
MA-101	Mathematics – I 3-1-0	A, B	TC
		C,D	TD
		E,F	TG
		G,H	TK
PH-101	Physics – I 3-1-0	A, B	TA
		C,D	TB
		E,F	TH
		G,H	TF
CY-101	Chemistry 3-1-0	A, B	TF
		C,D	TF
		E,F	TE
		G,H	TH
EE-101	Basic Electrical Engineering 3-1-0	A, B	TB
		C,D	TA
EC-101	Basic Electronics Engineering 3-1-0	E,F,	TK
		G,H	TG
CE-110	Engineering Mechanics 3-1-0	A, B C,D	TD
			TC
CE- 133	Environment and Safety Engineering 3-1-0	E,F	TF
		G,H	TE

Classrooms: A,E-L1  
B, F-L2  
C, G-L3  
D, F-L4

**TE2 , TE3, TD3 on Wednesday morning is only for 1<sup>st</sup> year students in EFGH sections who have a PY slot.**

**Rooms for tutorial classes will be announced later.**

**M.Sc Computer Lab:  
Physics: Join with P5  
Chemistry: Join with P10**

**M. Sc Physics (2 year) students to join with Section E students for basic electronics class.**

## Time Table Information for B. Tech. 1<sup>st</sup> Semester

LABORATORY/ SESSIONAL COURSES				
COURSE ID	COURSE TITLE L-T- P	GROUP	TIME SLOT	ROOM
PH-171	Physics Laboratory 0-0-3	P1	PA	Physics Dept.
		P2	PB	
		P3	PC	
		P4	PD	
		P5	PX	
CY-171	Chemistry Laboratory 0-0-3	P6	PE	Chemistry Dept.
		P7	PF	
		P8	PG	
		P9	PH	
		P10	PY	
CS-171	Computing Laboratory – I 0-0-3	P1	PB	Computer Centre
		P2	PC	
		P3	PD	
		P4	PX	
		P5	PA	
		P6	PF	
		P7	PG	
		P8	PH	
		P9	PY	
		P10	PE	
CE-171	Engineering Drawing 0-0-3	P1	PC	Civil Engg. Dept.
		P2	PD	
		P3	PX	
		P4	PA	
		P5	PB	
		P6	PG	
		P7	PH	
		P8	PY	
		P9	PE	
		P10	PF	
ME-171	Workshop Practice –I 0-0-3	P1	PD	Central Workshop
		P2	PX	
		P3	PA	
		P4	PB	
		P5	PC	
		P6	PH	
		P7	PY	
		P8	PE	
		P9	PF	
		P10	PG	

**TIME TABLE INFORMATION FOR B. TECH. 2<sup>nd</sup> YEAR  
AUTUMN (3<sup>rd</sup>) SEMESTER 2011 (COMMON COURSES)**

THEORY				
Course ID	Course Title L-T-P	Branch	Time Slot	Room
MA-203	Mathematics-III 3-1-0	ME,ID	TA	L6
		EI, EC	TC	L5
		EE	TK	L6
		CH, MM	TC	303(A)
		CE, MN	TG	303(A)
		CR, BM, BT	TK	303(A)
		CS	TK	L5
ME-253	Thermal Engg. 3-1-0	EI, EC	TB	L5
EE 243	Analog Electronics	EE, BM	TG	L6
CE-213	Mechanics of Solids 3-1-0/3-0-0*			
		CE*, MN	TH	303(A)
LABORATORY/ SESSIONAL COURSES				
MA-273	Math-III Lab 0-0-3	CR, BM, BT	PE	Computer Centre
		CS	PG	
		EI,EC	PD	
		CH,MM	PC	
		Int M.Sc(P,C,M)	PA	
HS-271	Language Lab 0-0-3	CE	PF	Humanities Dept.
		MN	PE	
		ME1	PB	
		ME2	PA	
		ID	PC	
		EE1	PH	
		EE2	PG	
ME-	Thermal Engg. Lab 0-0-3	EI, EC	PA/PB	Mech. Engg. Dept.
EE-271	Electrical Engg. Lab 0-0-3	CE	PE	Electrical Engg. Dept
		MN	PF	
		ME1	PA	
		ME2	PB	
		ID	PD	
		EE1	PG	
		EE2	PH	
		Int M.Sc(P,C,M)	PC	
EC-271	Electronics Lab	CR, BM, BT	PF	

	0-0-3	CS	PH	Electronics & Comm. Engg. Dept
		EI,EC	PC/PX	
		CH,MM	PD	
CE-273	MOS Lab 0-0-3	ME1/ME2	PC/PD	Civil Engg. Dept

**ME1+ME2 means mech deptt is to divide the total students in ME including dual degree into batches. Same is applicable for other departments too.**

### Time Table Information for B. Tech. 3<sup>rd</sup> Semester AUTUMN SEMESTER 2011

**3<sup>rd</sup> Sem. (Bio-medical Engg.) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TK	303(A)	EC-271	Electronics Lab 0-0-3	PF	ECE Lab.
		TF	Deptt	MA- 273	Math- III Lab 0-0-3	PE	Comp. Centre
		TH	Deptt			PG	Dept.
EE 243	Analog Electronics	TG				PH	
		TD					

**3<sup>rd</sup> Sem. (Bio-technology) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TK	303(A)	EC-271	Electronics Lab 0-0-3	PF	ECE Lab.
		TH		MA- 273	Math- III Lab 0-0-3	PE	Comp. Centre
		TG	Deptt			PG	Dept.
		TE	Deptt			PH	
		TD					

**3<sup>rd</sup> Sem. (Ceramic Engg.) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TK	303(A)	EC-271	Electronics Lab 0-0-3	PF	ECE Lab.
		TH		MA- 273	Math- III Lab 0-0-3	PE	Comp. Centre
		TG	Deptt			PG	Dept.
		TE	Deptt			PH	
		TD					



**3<sup>rd</sup> Sem. (Chemical) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TC	303(A)	EC-271	Electronics Lab 0-0-3	PD	ECE Lab.
		TE	204	MA-273	Math- III Lab 0-0-3	PC	Comp. Centre
		TA				PA	Dept.
		TB				PB	
		TD					

**3<sup>rd</sup> Sem. (Civil) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TG	303(A)	EE-271	Electrical Lab 0-0-3	PE	Elect. Lab.
CE-213	Mechanics of Solids 3-1-0/3-0-0*	TH	303(A)	HS- 271	Language Lab 0-0-3	PF	Humanities Dept.
		TK	204			PG	Dept.
		TF		CE-271	Building Drawing 0-0-3	PH	Civil Comp.
		TD					

**3<sup>rd</sup> Sem. (Computer Sc. & Engg.) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TK	L5				
		TG	L5	MA-273	Math- III Lab 0-0-3	PF	Comp. Centre
		TH					
		TD		EC-271	Electronics Lab 0-0-3	PH	CS Deptt Lab.
		TF	L5				

**3<sup>rd</sup> Sem. (Electrical Engg.) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TK	L6	EE-271	Electrical Lab 0-0-3	PG/PH	Elect. Lab.
		TF		HS-271	Language Lab 0-0-3	PH/PG	Humanities Dept.
		TH				PE/PF	Dept.
		TD					
EE 243	Analog Electronics	TG	L6			PF/PE	Dept.

**3<sup>rd</sup> Sem. (Electronic Instrum and Electronic Comm Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TC	L5	EC-271	Electronics Lab 0-0-3	PC/PX	ECE Lab.
ME-253	Thermal Engineering 3-1-0	TB		MA-273	Math- III Lab 0-0-3	PD	Comp. Centre
		TC		ME-	Thermal Engg. Lab	PA/PB	ME Dept.
		TD				PB/PA	Dept.
		TE	L5				

**3<sup>rd</sup> Sem. (Mechanical Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TA	L6	EE-271	Electrical Lab 0-0-3	PA/PB	Elect. Lab.
		TB		HS-271	Language Lab 0-0-3	PB/PA	Humanities Dept.
		TC		CE-	MOS Lab	PC/PD	CE Dept
		TD				PD/PC	Dept.
		TE	L6				

**3<sup>rd</sup> Sem. (IDEngg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TA	L6	EE-271	Electrical Lab 0-0-3	PC	Elect. Lab.
		TB		HS-271	Language Lab 0-0-3	PD	Humanities Dept.
		TC				PA	Dept
		TD				PB	Dept.
		TE	L6				

**3<sup>rd</sup> Sem. (Metallurgical and Materials Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TC	303(A)	EC-271	Electronics Lab 0-0-3	PD	ECE Lab.
		TA	205	MA-273	Math- III Lab 0-0-3	PC	Comp. Centre
		TB				PB	Dept. Dept.
		TD				PA	
		TE	205				

**3<sup>rd</sup> Sem. (Mining Engg.) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-203	Mathematics-III 3-1-0	TG	303(A)	EE-271	Electrical Lab 0-0-3	PF	Elect. Lab.
		TH	104	HS- 271	Language Lab 0-0-3	PE	Humanities Dept.
		TK	Dept.				
		TD				PG	Dept.
		TE	Dept.			PH	Dept.

Int M. Sc. Time table to be drawn by Physics, Chemistry and Maths Deptt. For 3<sup>rd</sup> Sem they should follow T-P sequence.

**TIME TABLE INFORMATION FOR B. TECH. 3<sup>rd</sup> YEAR  
AUTUMN SEMESTER 2011**

**5<sup>th</sup> Semester (BM) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	BM Deptt			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF	BM Deptt				

**5<sup>th</sup> Semester (BT) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	BT Deptt			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

**5<sup>th</sup> Semester (Ceramic) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	Dept				

**5<sup>th</sup> Semester (Chemical Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept			PA	Dept.
		TB				PB	
		TC				PC	
		TD				PD	
		TF	Dept				

**5<sup>th</sup> Semester (Civil) (P\_T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	202			PE	Dept
		TH				PF	
		TK				PG	
		TD				PH	
		TF	202				

**5<sup>th</sup> Semester (Computer Sc.& Engg.) (P\_T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	104			PE	Dept
		TH				PF	
		TK				PG	
		TD				PH	
		TF	104				

**5<sup>th</sup> Semester (Electrical) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	104			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	104				

**5<sup>th</sup> Semester (Electronic Instrumentation and Electronic Communication) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	103			PA	Dept
		TB				PB	
		TC				PC	



		TD				PD	
		TE	103				

**5<sup>th</sup> Semester (Mechanical) (P-T Sequence)**

(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	103			PE	Dept
		TH				PF	
		TK				PG	
		TD				PH	
		TF	103				

**5<sup>th</sup> Semester (Metallurgical and Materials Engg.) (P-T Sequence)**

(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	205			PE	Dept
		TH				PF	
		TK				PG	
		TD				PH	
		TF	205				

**5<sup>th</sup> Semester (Mining Engg.) (T-P Sequence)**

(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept.			PA	Dept
		TB				PB	
		TC				PC	

		TD				PD	
		TE	Dept				

Int M. Sc. Time table to be drawn by Physics, Chemistry and Maths Deptt. For 5<sup>th</sup> Sem they should follow P-T sequence.

## TIME TABLE INFORMATION FOR B. TECH. 4<sup>th</sup> YEAR AUTUMN SEMESTER 2011

### 7<sup>th</sup> Semester (BM) (T-P Sequence) (Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	BM Deptt			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF	BM Deptt				

### 7<sup>th</sup> Semester (BT) (T-P Sequence) (Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	BT Deptt			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

### 7<sup>th</sup> Semester (Ceramic Engg.) (T-P Sequence) (Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept.			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	Dept				

**7<sup>th</sup> Semester (Chemical) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept.			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	Dept				

**7<sup>th</sup> Semester (Civil Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	202			PB	Dept /
		TB				PA	
		TC				PC	
		TD				PD	
		TE	202				

**7<sup>th</sup> Semester (Computer Sc.& Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
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Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	201			PE	Dept
		TH				PF	
		TK				PG	
		TD				PH	
		TF	201				

**7<sup>th</sup> Semester (Electrical) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	207			PA	Dept
		TB				PB	
		TC				PC	
		TD					
		TE	207			PD	

**7<sup>th</sup> Semester (Electronics and Instrumentation Engg) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	201			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	201				

**7<sup>th</sup> Semester (Electronics and Communication Engg) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	101			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	101				

**7<sup>th</sup> Semester (Mechanical) (P-T Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TG	207			PE	Dept
		TH				PF	Dept
		TK				PG	Dept
		TD				PH	Dept
		TF	207				

**7<sup>th</sup> Semester (Metallurgical and Materials Engg.) (T-P Sequence)**  
(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept.			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	Dept				

**7<sup>th</sup> Semester (Mining Engg.) (T-P Sequence)**

(Department to fill up the rest)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TA	Dept.			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TE	Dept				

Rooms for other classes

**These departments are requested to fill up their own slots except D which must be kept vacant for OE classes.**

M. Tech EE-304

M. Tech EC-102

M. Tech CS-301

M. Tech CE-122,123

M. Sc Maths-203

M. Sc PHY-125

M. Sc CHY-124

Humanities Deptt:208

LS Deptt: 206

Int M. Sc Maths-126

Int M. Sc PHY:303(B)

Int M. Sc Chy:302(B)

Int M.Sc. Combined classes (3<sup>rd</sup> Sem): 105