



## राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला

National Institute of Technology, Rourkela

### CENTRAL TIME TABLE, AUTUMN SEMESTER 2014

For all Semesters, all Branches, all Programmes and all Courses

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

Period	1	2	3	4	L U N C H	5	6	7	8	9
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	5.15pm- 6.15pm
MON	TA1	TB1	TC1	TE1		PA		TF1	ZA1	
TUE	TB2	TC2	TD1	TE2		PB		TF2	ZB1	
WED	PX					TG1	SA1	SB1	SC1	ZA2
	SM1	SJ1	SK1	SL1		PY				
THUR	TC3	TD2	TA2	TG2		PC		TF3	ZC1	
FRI	TD3	TA3	TB3	TE3	PD		TG3	ZA3		

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

Period	1	2	3	4	L U N C H	5	6	7	8	9
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	5.15pm- 6.15pm
MON	PE			TE1		TJ1	TK1	TL1	TF1	ZA1
TUE	PF			TE2		TK2	TL2	TM1	TF2	ZB1
WED	PX					TG1	SA1	SB1	SC1	ZA2
	SM1	SJ1	SK1	SL1		PY				
THUR	PG			TG2		TL3	TM2	TJ2	TF3	ZC1
FRI	PH			TE3	TM3	TJ3	TK3	TG3	ZA3	

#### SAMPLE NOTATIONS

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

P-T Sequence = Practical in forenoon [Slots available: TJ, TK, TL, TM, TE, TF, TG, PE, PF, PG, PH, and PY]

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

PA = A slot of Practical courses

#### Course Allocation

1. TA, TB / TJ, TK slots are for Core courses.
2. TC and TL slots are for Core courses or PEs as per need.
3. TD, TF, TM slots are for PEs only.
4. TG slot is to be used for 3-credit courses or Tutorials only.
5. SA1,SB1,SC1,SM1,SJ1,SK1,and SL1 slots will be used for **tutorials** only (No theory)
6. If a department fulfills its tutorial requirements by tutorial slots in point 5, (i.e at least three 4-credit courses), it can offer theory in TG slot.

7. Students may choose any course as OPEN ELECTIVE IF TIMETABLE AND COURSE TEACHER permit. In addition, there will be 40 SPECIAL OPEN ELECTIVES which will be offered in TE slot only. TE slot is for SPECIAL Open Electives (OEs) only.
8. TG slot can be used for PE if available.
9. M.Tech courses can use all slots except TE and tutorial slots.
10. If a sessional falls in PX or PY slot, then the tutorials may be suitably allocated in the afternoon/morning session respectively.
11. ZA is a THEORY SLOT and ZB1 AND ZC1 are its associated tutorial slots. This slot will be allotted by any department only if all other options have been found unsuitable for a particular subject.

**Association of Tutorial slots with Theory slots:**

<b>Theory Slot</b>	TA	TB	TC	TD	TE	TF	TJ	TK	TL	TM
<b>Associated Tutorial Slot</b>	SA1	SB1	SC1	TG1	TG2	TG3	SJ1	SK1	SL1	SM1

**AUTUMN SEMESTER 2014**  
**GROUPING ARRANGEMENT FOR B.TECH FIRST YEAR**

THEORY COURSES			SESSIONAL COURSES
SECTION	ROOM NO	SEQUENCE	GROUP
A	LA 101	T-P	P1
B	LA 104	T-P	P2
C	LA 114	T-P	P3
			P4
D	LA 117	T-P	P5
E	LA 101	P-T	P6
			P7
F	LA 104	P-T	P8
G	LA 114	P-T	P9
H	LA 117	P-T	P10

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

<b>THEORY COURSES</b>			
<b>COURSE ID</b>	<b>COURSE TITLE L-T- P</b>	<b>SECTION</b>	<b>TIME SLOT</b>
MA-101	Mathematics – I 3-1-0	A, B	TC
		C,D	TD
		E,F	TJ
		G,H	TL
PH-101	Physics – I 3-1-0	A, B	TA
		C,D	TB
		E,F	TK
		G,H	TM
CY-101	Chemistry 3-1-0	A, B	TF
		C,D	TF
		E,F	TE
		G,H	TK
EE-100	Basic Electrical Engineering 3-1-0	A, B	TD
		C,D	TC
EC-100	Basic Electronics Engineering 3-1-0	E + M.Sc (PHY)1 <sup>st</sup> sem F	TL
		G,H	TJ
CE-100	Engineering Mechanics 3-1-0	A, B	TB
		C,D	TA
CE- 130	Environment and Safety Engineering 3-1-0	E,F	TM
		G,H	TE

**M. Sc Physics 1<sup>st</sup> semester 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 - 0-0-3	P1+ 2 Yr M.Sc(Earth Science) +2yr M.Sc(LS)	PB	LA Computer Centre
		P2+ 2 Yr M.Sc(Physics)	PC	
		P3+ 2 Yr M.Sc(Chemistry)	PD	
		P4 +2 Yr M.Sc(Maths)	PX	
		P5+2 Yr MA (Humanities)	PA	
		P6	PF	
		P7	PG	
		P8	PH	
		P9	PY	
		P10	PE	
CE-171	Engineering Drawing 0-0-3	P1	PC	LA Computer Centre
		P2	PD	
		P3	PX	
		P4	PA	
		P5	PB	
		P6	PG	
		P7	PH	
		P8	PY	
		P9	PE	
		P10	PF	
WS-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	

## **B. ARCH**

**B.Arch 1<sup>st</sup> Sem. (Planning and Architecture) (T-P Sequence)  
(Department to fill up the rest)**

**All Architecture students to be put in Section A for theory and P1 for  
Practicals**

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
CE 100	Engg Mechanics 3-1-0	TB	LA 101	CS171	Computing Laboratory- I	PB	Architecture Dept.
MA101	Mathematics -I 3-1-0	TC	LA 101	WS171	Workshop Practice-I	PD	
		TA	Dept			PA	
		TD				PC	
		TE					

**TIME TABLE INFORMATION FOR B. TECH. 2<sup>nd</sup> YEAR  
AUTUMN (3<sup>rd</sup> & 5<sup>th</sup>) SEMESTER 2014-15 (COMMON COURSES)**

<b>THEORY</b>				
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Branch</b>	<b>Time Slot</b>	<b>Room</b>
MA 201	Mathematics-III 3-1-0	ME,ID	TA	LA 217
		EI, EC, Int. M.Sc (LS)	TC	Electronics Dept
		EE	TL	Electrical Science Dept
		CH, MM, FT	TC	LA 214
		CE, MN	TJ	LA 201
		CR, BM, BT	TL	LA 217
		CS	TL	LA 214
CH213	Chemical Engg Thermodynamics 3-1-0	CH,FT	TA	Chemical Dept
CH215	Fluid Dynamics 3-1-0	CH,FT	TB	Chemical Dept
CE 203	Mechanics of Solids	CE,AR, MN	TK	LA 201
EC 201	Analog Electronics	CS, Int. M. Sc 3 <sup>rd</sup> sem(Phy)	TF	LA 214
EC 201	Analog Electronics	EI, EC	TF	ECE Dept
EC 202	Digital Electronics	CS	TK	LA 214
ME 211	Kinematics and Dynamics of Machinery 3-1-0	ME,ID	TB	LA 217
ME 213	Mechanics of Solids 3-1-0	ME,ID	TC	LA 217
ER 207	Mining Geology 3-1-0	MN	TF	Mining Dept
ME 250	Thermal Sciences 3-1-0	3 <sup>rd</sup> EI, EC	TB	ECE Dept

EE 307	Electrical Machines	CE, CH, ID, MN,	TF	LA 116: CE LA 201: ID,MN LA 204: CH
LS 201	Basic Biochemistry 3-0-0	3 <sup>rd</sup> BT, 3 <sup>rd</sup> Int. MSc (LS)	ZA	LA004
LS 203	Basic Microbiology 3-0-0	3 <sup>rd</sup> BT, 3 <sup>rd</sup> Int. MSc (LS), 3 <sup>rd</sup> FT	TF	LA 004
PH 663	Physical phenomena at low temperature 3-1-0	M.Tech Cryogenics	TB	
CH 631	Process plant simulation 3-1-0	M.Tech Cryogenics	TD	
MM 659	Vacuum technology in materials engg 3-1-0	M.Tech Cryogenics	TC	
ME 651	Advanced Fluid mechanics		TD	
<b>LABORATORY/ SESSIONAL COURSES</b>				
MA 270	Math-III Lab 0-0-3	CR, BM, BT	PE	LA Computer Centre
		CS	PG	
		EI,EC	PD	
		CH,MM	PC	
		Int M.Sc(P,C,M)	PB	
HS 270	Language Lab 0-0-3	CE	PF	LA Computer Centre
		MN	PF	
		ME	PB	
		ID, FT	PD	
		EE	PH	
ME 271	Thermal Engg. Lab 0-0-3	EI, EC	PA	Mech. Engg. Dept.
EE 270	Electrical Engg. Lab 0-0-3	CE	PE	Electrical Engg. Dept
		MN	PH	
		ME1	PA	
		ME2	PD	
		ID, FT	PB	
		EE1	PG	
		EE2	PF	
EC 270	Electronics Lab 0-0-3	CR, BM, BT	PF	Electronics & Comm. Engg. Dept
		CS	PH	
		EI,EC	PC/PX	
		CH,MM	PD	

CE 273	MOS Lab 0-0-3	ME1/ME2/CE/MN	PC/PX/PH/ PG	Civil Engg. Dept
EC276	Digital Electronics Lab	CS	PE	ECE Dept
WS 471	Advanced Welding and Foundry Practices	MM		
LS 271	Basic Biochemistry Lab	3 <sup>rd</sup> BT, 3 <sup>rd</sup> Int. M.Sc (LS), 5 <sup>th</sup> Int. M.Sc. CY	PC/PH	LS Dept
LS 273	Basic Microbiology Lab	3 <sup>rd</sup> BT, 3 <sup>rd</sup> Int. MSc (LS), 3 <sup>rd</sup> FT	PB/PX	LS Dept

**ME1+ME2 means Mech. Dept. 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 (2<sup>nd</sup>, 3<sup>rd</sup>, and 4<sup>th</sup> year) and  
M.Tech (1<sup>ST</sup> year)  
AUTUMN SEMESTER 2014-15**

**BRANCH: B.ARCH (PLANNING & ARCHITECTURE)**

**B. Arch 3<sup>rd</sup> Sem. (Planning and Architecture) (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
CE 203	Mechanics of Solids 3-1-0	TK	LA 201			PF	Architecture Dept.
		TF	Arch Dept			PE	
		TJ				PG	
		TL				PH	
		TM					

**BRANCH : BIO-MEDICAL ENGG**

**B. Tech 3<sup>rd</sup> Semester (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 201	Mathematics- III	TL	LA 217	EC 270	Electronics Lab 0-0-3	PF	ECE Lab.
		TF	BM Deptt	MA 270	Math- III Lab 0-0-3	PE	LA Comp. Centre
		TK	BM Deptt			PG	Dept.
		TJ				PH	
		TM					

**B. Tech 5<sup>th</sup> Semester (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
						PF	Dept
						PE	
		TL	BM Deptt			PH	
		TM					
		TF				PG	

**B. Tech 7<sup>th</sup> Semester (Bio-Medical 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	BM Deptt			PA	Dept
		TB				PB	
		TC				PC	
		TD			PD		
		TF	BM Deptt				

**M.Tech 1<sup>st</sup> Semester (Bio-Medical Engg) ( 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
			BM Deptt				

## **BRANCH: BIOTECHNOLOGY**

### **B. Tech 3<sup>rd</sup> Semester (Bio-Technology) (P-T Sequence)**

(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
MA 201	Mathematics-III	TL	LA 217	EC 270	Electronics Lab 0-0-3	PF	ECE Lab.
LS 201	Basic Biochemistry 3-0-0	ZA	LA004	MA 270	Math- III Lab 0-0-3	PE	LA Comp. Centre
LS 203	Basic Microbiology 3-0-0	TF	LA004	LS 273	Basic Microbiology laboratory 0-0-3	PB	LS Dept.
		TF	Deptt	LS 271	Basic Biochemistry laboratory 0-0-3	PC	
		TM					

### **B. Tech 5<sup>th</sup> Semester (Bio-Technology) (P-T Sequence)**

(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
						PF	Dept
						PE	
		TL	Dept			PH	
		TM					
		TF				PG	

**B. Tech 7<sup>th</sup> Semester (Bio-Technology) (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					

**M.Tech 1<sup>st</sup> Semester (Biotechnology) ( 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
			BT Deptt				

**BRANCH: CERAMIC ENGINEERING**

**B. Tech 3<sup>rd</sup> Semester (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 201	Mathematics- III	TL	LA 217	EC 270	Electronics Lab 0-0-3	PF	ECE Lab.
		TK	CR Dept	MA 270	Math- III Lab 0-0-3	PE	LA Comp. Centre
		TJ	CR Deptt			PG	Dept.
		TF	CR Deptt			PH	
		TM					

**B. Tech 5<sup>th</sup> Semester (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
		TJ	Dept			PF	Dept
		TK				PE	
		TL				PH	
		TM				PG	
		TF	Dept				

**B. Tech 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	
		TF	Dept				

**M.Tech 1<sup>st</sup> Semester (Industrial Ceramics) ( 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
			CR Dept				

## BRANCH: CHEMICAL ENGINEERING

### B. Tech 3<sup>rd</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
MA 201	Mathematics-III	TC	LA 214	EC 270	Electronics Lab 0-0-3	PD	ECE Lab.
		TF	CH Dept	MA 270	Math- III Lab 0-0-3	PC	LA Comp. Centre
CH213	Chemical Engg Thermodynamics 3-1-0	TA	CH Dept				
CH215	Fluid Dynamics 3-1-0	TB	CH Dept			PA	Dept.
		TD	CH Dept			PB	

### B. Tech 5<sup>th</sup> Semester (Chemical 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
		TJ	Dept			PF	Dept.
		TK				PE	
		TL				PH	
		TM				PG	
EE 307	Electrical Machines	TF	LA 204				

**B. Tech 7<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	LA 116			PA	Dept
		TB				PB	
		TC				PC	
		TD					
		TF				PD	

**M.Tech 1<sup>st</sup> Semester (Chemical Engineering) ( 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
			CH Dept				

## **BRANCH: CIVIL ENGINEERING**

### **B. Tech 3<sup>rd</sup> Semester (Civil Engg) (P-T Sequence)**

(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
MA 201	Mathematics-III	TJ	LA 201	EE 270	Electrical Lab 0-0-3	PE	Elect. Lab.
CE 203	Mechanics of Solids	TK		HS 270	Language Lab 0-0-3	PF	LA Comp. Centre
		TL		CE273	Mech of solids lab	PH	Dept.
		TM					

### **B. Tech 5<sup>th</sup> Semester (Civil Engg) (P-T Sequence)**

(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
		TJ	MB 105			PE	Dept
		TK				PF	
		TL				PG	
		TM					
EE 307	Electrical machines	TF	LA 116			PH	

### **B. Tech 7<sup>th</sup> Semester (Civil Engg) (T-P Sequence)**

(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
		TA	LA 216			PB	Dept
		TB				PA	
		TC				PC	
		TD					
		TF				PD	



**M.Tech 1<sup>st</sup> Semester (Geotechnical Engineering) (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
			Dept seminar room				

**M.Tech 1<sup>st</sup> Semester (Structural Engineering) (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
			MB 101				

**M.Tech 1<sup>st</sup> Semester (Transportation Engineering) (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
			MB 105				

**M.Tech 1<sup>st</sup> Semester (Water Resources Engineering) (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
			MB 101				

**BRANCH: COMPUTER SCIENCE AND ENGINEERING**

**B. Tech 3<sup>rd</sup> Semester (Computer Science & 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 201	Mathematics-III	TL	LA 214	EC 276	Digital Electronics Lab	PE	ECE Dept	
EC 201	Analog Electronics	TF					PF	DEPT
		TJ						
EC 202	Digital Electronics	TK			MA 270	Math- III Lab 0-0-3	PG	LA Comp. Centre
		TM			EC 270	Electronics Lab 0-0-3	PH	CS Deptt Lab.

**B. Tech 5<sup>th</sup> Semester (Computer Science & 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
		TJ				PE	Dept
		TK				PF	
		TL				PG	
		TM				PH	
		TF					

**B. Tech 7<sup>th</sup> Semester (Computer Science & 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				PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TG					

**M.Tech 1<sup>st</sup> Semester (Computer Science) ( 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
			LA 410				

**M.Tech 1<sup>st</sup> Semester (Information Security) ( Sequence)**  
 (Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			LA 410				

**M.Tech 1<sup>st</sup> Semester (Software Engineering) ( Sequence)**  
 (Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			LA 417				

## BRANCH: ELECTRICAL ENGINEERING

### B. Tech 3<sup>rd</sup> Semester (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 201	Mathematics-III	TL	Electrical Sciences Dept	EE 270	Electrical Lab 0-0-3	PG/PF	Elect. Lab.
		TF		HS 270	Language Lab 0-0-3	PH (EE1&EE2)	LA Comp. Centre
		TK				PE/PY	Dept.
		TM				PY/PE	Dept.
		TJ					

### B. Tech 5<sup>th</sup> Semester (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
		TJ	Electrical Sciences Dept			PF	Dept
		TK				PE	
		TL				PH	
		TM				PG	
		TF					

### B. Tech 7<sup>th</sup> Semester (Electrical 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	Electrical Sciences Dept			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

**M.Tech 1<sup>st</sup> Semester (Electronics System & Communication) ( 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
			Electrical Sciences Dept				

**M.Tech 1<sup>st</sup> Semester (Power Electronics & Drives) ( 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
			Electrical Sciences Dept				

**M.Tech 1<sup>st</sup> Semester (Control & Automation) ( 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
			Electrical Sciences Dept				

**BRANCH:****ELECTRONICS & INSTRUMENTATION ENGINEERING AND  
ELECTRONICS & COMMUNICATION ENGINEERING****B. Tech 3<sup>rd</sup> Sem. (Electronics & Instrumentation Engg and Electronics & 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
MA 201	Mathematics-III	TC	Electronics Dept	EC 270	Electronics Lab 0-0-3	PC/PX	ECE Lab.
ME 250	Thermal Engineering	TB		MA 270	Math- III Lab 0-0-3	PD	LA Comp. Centre
		TA		ME 271	Thermal Engg. Lab	PA/PB	ME Dept.
		TD				PB/PA	Dept.
EC 201	Analog Electronics	TF					

**B. Tech 5<sup>th</sup> Semester (Electronics & Instrumentation Engg and Electronics & Communication 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
		TJ	Electronics Dept			PF	Dept
		TK				PE	
		TL				PH	
		TM				PG	
		TF					

**B. Tech 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	Electronics Dept			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

**B. Tech 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	Electronics Dept			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

**M.Tech 1<sup>st</sup> Semester (VLSI & Embedded Systems) ( 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
			Electronics Dept				



**M.Tech 1<sup>st</sup> Semester (Electronics & Instrumentation Engineering) ( 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
			Electronics Dept				

**M.Tech 1<sup>st</sup> Semester (Signal & Image Processing) ( 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
			Electronics Dept				

**M.Tech 1<sup>st</sup> Semester (Communication & Networks) ( 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
			Electronics Dept				

**BRANCH:**  
**FOOD PROCESSING ENGINEERING**

**B. Tech 3<sup>rd</sup> Sem. (Food Processing Engineering) (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 201	Mathematics-III	TC	LA 214	EE 270	Electrical Engg Lab 0-0-3	PB	Electrical Science Dept
CH 213	Chemical Engg Thermodynamics 3-1-0	TA	LA 204	HS 270	Language Lab 0-0-3	PD	LA Comp. Centre
CH215	Fluid dynamics 3-1-0	TB	LA 204				
		TD					

**BRANCH: INDUSTRIAL DESIGN**

**B. Tech 3<sup>rd</sup> Semester (Industrial Design) (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 201	Mathematics-III	TA	LA 217	EE 270	Electrical Lab 0-0-3	PB	Elect. Lab.
ME211	Kinematics and dynamics of machinery	TB	LA 217	HS 270	Language Lab 0-0-3	PD	LA Comp. Centre
ME213	Mechanics of solids	TC	LA 217				
		TD	ID				
		TF	Dept			PB	Dept.

**B. Tech 5<sup>th</sup> Semester (Industrial Design) (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
		TB	ID Dept			PF	ID Dept
		TK				PE	
		TL				PH	
		TM				PG	
EE 307	Electrical Machines	TF	LA 201				

**B. Tech 7<sup>th</sup> Semester (Industrial Design) (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	ID Dept			PA	
		TB				PB	
		TC				PC	
		TD					
		TF				PD	

## BRANCH: MECHANICAL ENGINEERING

### B. Tech 3<sup>rd</sup> Sem. (Mechanical Engineering) (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 201	Mathematics-III	TA	LA 217	EE 270	Electrical Lab 0-0-3	PA/PD	Elect. Lab.
ME 211	Kinematics and dynamics of machinery	TB	LA 217	HS 270	Language Lab 0-0-3	PB (ME1 & ME2)	LA Comp. Centre
ME 213	Mechanics of Solids	TC		CE 273	MOS Lab	PC/PX	CE Dept
		TD				PX/PC	Dept.
		TF					

### B. Tech 5<sup>th</sup> Semester (Mechanical Engineering) (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
		TJ	LA 409			PE	Dept
		TK				PF	
		TL				PG	
		TM				PH	
		TF					

### B. Tech 7<sup>th</sup> Semester (Mechanical Engineering) (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	LA 409			PA	Dept
		TB				PB	Dept
		TC				PC	Dept
		TD				PD	Dept
		TG					

**M.Tech 1<sup>st</sup> Semester (Mechanical Design & Analysis) ( 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
			ME Dept				

**M.Tech 1<sup>st</sup> Semester (Production Engineering) ( 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
			ME Dept				

**M.Tech 1<sup>st</sup> Semester (Thermal Engineering) ( 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
			ME Dept				

**M.Tech 1<sup>st</sup> Semester (Cryogenics & Vacuum Technology) ( 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
PH 663	Physical phenomena at low temperature 3-1-0	TB	ME Dept				
CH 631	Process plant simulation 3-1-0	TD					
MM 659	Vacuum technology in materials engg 3-1-0	TC					

**BRANCH: METALLURGICAL AND MATERIALS ENGINEERING**

**B. Tech 3<sup>rd</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	
MA 201	Mathematics-III	TC	LA 214	EC 270	Electronics Lab 0-0-3	PD	ECE Lab.	
		TA	LA 201	MA 270	Math- III Lab 0-0-3	PC	LA Comp. Centre	
		TB					PB	Dept. Dept.
		TD					PA	
EE 307	Electrical Machines	TF	LA 201					

**B. Tech 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
		TJ	MM Dept			PE	Dept
		TK				PF	
		TL				PG	
		TM				PH	
		TF					

**B. Tech 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	MM Dept.			PA	Dept
		TB				PB	
		TC				PC	
		TD				PD	
		TF					

**M.Tech 1<sup>st</sup> Semester (Metallurgical and Materials Engineering) ( 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
			MM Dept				

**M.Tech 1<sup>st</sup> Semester (Steel Technology) ( 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
			MM Dept				

**BRANCH: MINING ENGINEERING**

**B. Tech 3<sup>rd</sup> Semester (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 201	Mathematics-III	TJ	LA 201	EE 270	Electrical Lab 0-0-3	PH	Elect. Lab.
CE 203	Mechanics of Solids	TK	LA 201	HS 270	Language Lab 0-0-3	PF	LA Comp. Centre
		TL	Mining Dept.				
		TM		CE 273	Mechanics of Solids Lab	PG	Civil Dept.
ER 207	Mining Geology	TF				PE	Dept.

**B. Tech 5<sup>th</sup> Semester (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
		TJ	Dept.			PF	Dept
		TK				PE	
		TL				PH	
		TM				PG	
EE 307	Electrical	TF	LA				



	Machines		201				
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**B. Tech 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
		TF	Dept					

**M.Tech 1<sup>st</sup> Semester (Mining Engineering) ( 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
			Dept				

**TIME TABLE INFORMATION FOR**  
**INTEGRATED MSC 2<sup>ND</sup>, 3<sup>RD</sup>, 4<sup>TH</sup> AND 5<sup>TH</sup> YEAR (PHY, CHY & MATH)**  
**AND TWO YEAR M.SC**  
**AUTUMN SEMESTER 2014-15**

**DEPARTMENT: PHYSICS**

**PROGRAMME: INTEGRATED M.SC (FIVE YEARS) PHYSICS**

**3<sup>rd</sup> Semester (Integrated Physics) (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
PH 201	Waves and Oscillations	TA	LA 401	PH 271	Waves and Optics Lab	PX	
CY 211	Basic Organic Chemistry-I	TB		CY 271	Basic Organic Chemistry Lab	PA	
MA 205	Introduction to Numerical Analysis	TC		MA 270	Numerical Methods Lab	PB	
EC 201	Analog Electronics	TF	LA 214			PD	
		TD	LA 416				

**5<sup>th</sup> Semester (Integrated Physics) (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
PH 301	Waves and Oscillations	TJ	LA 401	PH 371	Properties of Matter Lab	PE	
CY 231	Basic Physical Chemistry-1	TF		CY 371	Basic Inorganic Chemistry Lab	PX	
MA 301	Algebra	TL		MA 371	Laboratory Work on Mathematical Software	PY	
		TF	LA 416	LS271	Basic Biochemistry Lab?	PH	
		TM					

**7<sup>th</sup> Semester (Integrated Physics) (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	LA 416			PB		
		TB					PA	Dept
		TC					PC	Dept
		TD					PD	Dept
		TG						

**9<sup>th</sup> Semester (Integrated Physics) (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	
		TJ	MB 103			PE	Dept	
		TK					PF	Dept
		TL					PG	Dept
		TM					PH	Dept
		TG						

**1<sup>st</sup> semester M.Sc Physics (two-year) ( 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	
			MB 103	CS171	Computing Laboratory	PC	LA Computer Centre	

**3<sup>rd</sup> semester M.Sc Physics (two-year) ( 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
			MB 103				

**DEPARTMENT: CHEMISTRY**

**PROGRAMME: INTEGRATED M.SC (FIVE YEARS) CHEMISTRY**

**3<sup>rd</sup> Semester (Integrated Chemistry) (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
PH 201	Waves and Oscillations	TA	LA 401	PH 271	Waves and Optics Lab	PX	
CY 211	Basic Organic Chemistry-I	TB		CY 271	Basic Organic Chemistry Lab	PA	
MA 205	Introduction to Numerical Analysis	TC		MA 270	Numerical Methods Lab	PB	
		TF	LA 418			PD	

**5th Semester (Integrated Chemistry) (P-T Sequence)**  
(Department to fill up the rest)

Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
PH 301	Waves and Oscillations	TJ	LA 401	PH 371	Properties of Matter Lab	PE	
CY-231	Basic Physical Chemistry-I	TF		CY 371	Basic Inorganic Chemistry Lab	PX	
MA- 301	Algebra	TL		MA 371	Laboratory Work on Mathematical Software	PY	
		TM	LA 418	LS 271	Basic biochemistry Lab	PH	LS Dept
		TK					

**7th Semester (Integrated Chemistry) (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	LA 402			PA	Dept	
		TB					PB	Dept
		TC					PC	Dept
		TD					PD	Dept
		TG						

**9th Semester (Integrated Chemistry) (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	
		TJ	LA 402			PE	Dept	
		TK					PF	Dept
		TL					PG	Dept
		TM					PH	Dept
		TG						

**1<sup>st</sup> semester M.Sc Chemistry (two-year) ( Sequence)**  
(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			MB102	CS171	Computing Laboratory	PD	LA Computer Centre

**3<sup>rd</sup> semester M.Sc Chemistry (two-year) ( Sequence)**  
(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			MB 102				

**DEPARTMENT: MATHEMATICS****PROGRAMME: INTEGRATED M.SC (FIVE YEARS) MATHEMATICS****3<sup>rd</sup> Semester (Integrated Mathematics) (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
PH 201	Waves and Oscillations	TA	LA 401	PH 271	Waves and Optics Lab	PX	
CY 211	Basic Organic Chemistry-I	TB		CY 271	Basic Organic Chemistry Lab	PA	
MA 205	Introduction to Numerical Analysis	TC		MA 270	Numerical Methods Lab	PB	
		TD	LA 422			PD	

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

(Department to fill up the rest)

Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
PH 301	Waves and Oscillations	TJ	LA 401	PH 371	Properties of Matter Lab	PE	
CY 231	Basic Physical Chemistry-1	TF		CY 371	Basic Inorganic Chemistry Lab	PX	
MA 301	Algebra	TL		MA 371	Laboratory Work on Mathematical Software	PY	
		TG	LA 422			PH	
		TM					

**7<sup>th</sup> Semester (Integrated Mathematics) (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	LA 301			PA	Dept	
		TB					PB	Dept
		TC					PC	Dept
		TD						
		TF						

**9<sup>th</sup> Semester (Integrated Mathematics) (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	
		TJ	LA 301			PE	Dept	
		TK					PF	Dept
		TL					PG	Dept
		TM						
		TG						

**1<sup>st</sup> semester M.Sc Mathematics (two-year) ( 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	
			MB104	CS171	Computing Laboratory	PX	LA Computer Centre	



**3<sup>rd</sup> semester M.Sc Mathematics (two-year) ( 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
			MB 104				

**DEPARTMENT: EARTH & ATMOSPHERIC SCIENCES**

**1<sup>st</sup> semsester M.Sc Applied Geology (two-year) (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
			LA 418	CS171	Computing Laboratory	PB	LA Computer centre

**DEPARTMENT: LIFE SCIENCE**

**3<sup>rd</sup> semester Integrated M.Sc Life Science (five-year) ( 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
LS 201	Basic Biochemistry 3-0-0	ZA	LA004	LS 271	Basic Biochemistry Lab	PC	LS Dept
LS 203	Basic Microbiology 3-0-0	TF		LS 273	Basic Microbiology Lab	PB	LS Dept
CY 211	Basic Organic Chemistry-I	TB	LA 401	CY 271	Organic Chemistry Lab	PA	Chemistry Dept
MA 201	Mathematics-III	TC	Electronics Dept				

**1<sup>st</sup> semester M.Sc Life Science (two-year) ( 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	
			LA 316					

**3<sup>rd</sup> semester M.Sc Life Science (two-year) ( 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
			LA 408				


**Time Table Information for MA**  
**AUTUMN SEMESTER 2014-15**

**DEPARTMENT: HUMANITIES & SOCIAL SCIENCES**

**MA DEVELOPMENT STUDIES (two-year) ( 1<sup>st</sup> semester)( Sequence)**  
(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			LA 302	CS171	Computing Laboratory	PA	LA Computer Centre

**MA DEVELOPMENT STUDIES (two-year) ( 3<sup>rd</sup> semester)( Sequence)**  
(Department to fill up the rest)

<b>THEORY</b>				<b>SESSIONAL</b>			
<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>	<b>Course ID</b>	<b>Course Title L-T-P</b>	<b>Time Slot</b>	<b>Room</b>
			LA 322	CS171	Computing Laboratory	PA	LA Computer Centre

**Time Table Information for MBA**  
**AUTUMN SEMESTER 2014-15**

**DEPARTMENT: SCHOOL OF MANAGEMENT**

**MBA 1<sup>st</sup> Semester ( 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

**MBA 3<sup>rd</sup> Semester ( 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

Humanities : LA 302 and LA 322

Life Science: LA 316, LA 408, LA 004, LA 216 P-T

MB 101: PG Civil Engg T-P, P-T

MB 102: M.Sc Chemistry

MB 103: M.Sc Physics

MB 104: M. Sc Mathematics

MB 105: B.Tech 5<sup>th</sup> sem CE (P-T) and PG Civil Engg (T-P)

