## राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला

## National Institute of Technology, Rourkela

### **CENTRAL TIME TABLE, SPRING SEMESTER 2016-17**

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

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

Period	1	2	3	4		5	6	7	8	9
DAY	8-9 <i>AM</i>	9-10 AM	10-11 AM	11-12 NOON	L	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	U	PA			TF1	ZA1
TUE	TB2	TC2	TD1	TE2	N		PB		TF2	ZB1
WED			PX			TG1	SA1	SB1	SC1	ZA2
	SM1	SJ1	SK1	SL1	С	PY				
THUR	TC3	TD2	TA2	TG2	Н	PC			TF3	ZC1
FRI	TD3	TA3	TB3	TE3			PD		TG3	ZA3

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

Period	1	2	3	4		5	6	7	8	9
DAY	8-9 AM	9-10 AM	10-11 AM	11-12 NOON	L	1.15- 2.15PM	2.15- 3.15PM	3.15- 4.15PM	4.15- 5.15PM	5.15pm- 6.15pm
MON		PE		TE1	U	TJ1	TK1	TL1	TF1	ZA1
TUE	PF TE2		N	TK2	TL2	TM1	TF2	ZB1		
WED			PX			TG1	SA1	SB1	SC1	ZA2
	SM1	SJ1	SK1	SL1	С		PY			
THUR	PG TG2		н	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

 $PA = \underline{A}$  slot of <u>Practical</u> 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 may be 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 <u>only if all other options have been found unsuitable for a particular subject.</u>

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

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

## SPRING SEMESTER 2016-17 GROUPING ARRANGEMENT FOR B.TECH FIRST YEAR

Т	THEORY COURSI	ES	SESSIONAL COURSES
SECTION	SECTION ROOM NO		GROUP
A	LA 101	P-T	P1
В	LA 104	P-T	P2
C	LA 114	P-T	Р3
C	LA 114	r-1	P4
D	LA 117	P-T	P5
E	LA 101	T-P	Р6
E		1-1	P7
F	LA 104	T-P	P8
G	LA 114	T-P	P9

H LA 117	T-P	P10
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## Time Table Information for B. Tech $2^{nd}$ Semester

	THEORY	COURSES	
COURSE ID	COURSE TITLE L-T-P	SECTION	TIME SLOT
		A, B	TJ
MA-102	Mathematics – II	C,D	TK
	3-1-0	E,F	TC
		G,H	TF
		A, B	TK
PH-102	Physics – II	C,D	TL
	3-1-0	E,F	TF
		G,H	TA
		A & B	TE
CS-102	Data Structures and	C & D	I L
	Algorithm 3-1-0	E & F	TED.
	310	G & H	TD
EE-100	Basic Electrical	E,F	TA
LL 100	Engineering 3-1-0	G,H	ТВ
EC-100	Basic Electronics 3-1-0	A, B	TL
		C,D	TM
CE-100	Engineering Mechanics	E,F	ТВ
	3-1-0	G,H	TC
CE- 130	Environment and Safety Engineering	A, B	TM
	3-1-0	C,D	TJ

## Time Table Information for B. Tech 2<sup>nd</sup> Semester

	LABORATORY/ SE	SSIONAL COURSES					
COURSE ID	COURSE TITLE L-T- P	GROUP	TIME SLOT	ROOM			
		P1	PE				
		P2	PF	Cla a mail at m			
CY-171	Chemistry Laboratory	P3	PG	Chemistry			
	0-0-3	P4	PH	Dept.			
		P5	PY				
		P6	PA				
		P7	PB	1			
PH -170	Physics Laboratory	P8	PC	Physics			
	0-0-3	P9	PD	Dept.			
		P10	PX	1			
		P1+ M.Sc (PHY) 2 <sup>nd</sup> sem	PF				
		P2+ M.Sc (LS)2 <sup>nd</sup> sem	PG	1			
CS-172		P3+ M.Sc (MA) 2 <sup>nd</sup> sem	PH				
		P4, M.Sc (CY) 2 <sup>nd</sup> sem	PY	LA			
	Computing Laboratory –	P5	PE				
	ı ı	P6	PB	Compute			
	0-0-3	P7	PC	Centre			
		P8	PD	1			
		P9	PX	1			
		P10	PA				
		P1	PG	İ			
		P2	PH	LA			
		P3	PY				
		P4	PE				
	Machine Drawing and	P5	PF				
ME-170	Machine Drawing and Solid Modeling	P6	PC	Compute			
IVIL-1/U	0-0-3	P7	PD	Centre			
	0-0-3	P8	PX	Centre			
		P9	PA	1			
		P10	РВ	1			
		P1	PH				
		P2	PY	1			
		P3	PE	1			
		P4	PF	1			
	Workshop	P5	PG	†			
WS-171	Practice –II	P6	PD	Central			
	0-0-3	P7	PX	Workshop			
		P8	PA				
		P9	PB	1			
		P10	PC	1			

## TIME TABLE INFORMATION FOR B.TECH 2<sup>nd</sup> YEAR & 3<sup>rd</sup> YEAR SPRING (4<sup>th</sup>) SEMESTER 2016-17 (COMMON COURSES)

		THEORY			
Course ID	Course Title L-T-P	Branch	Time Slot	Room	
		ME, ID	TK		
		EI, EC	TL	Electronics Dept	
MA-202	Mathematics-IV	EE	TL	Electrical Engg Dept	
1411 1 202	3-1-0	CH, MM,FT	TJ		
		CE, MN	TB		
		CR, BM, BT	TC		
		CS	TB		
CE 222	Structural Analysis	CE, PA	TA		
ME 210	Design of Machine Elements	ME+ID	TL		
ME 255	Thermal Engg	EC +EE	TJ	Electrical Sciences department	
EE307	Electrical Machines	EI+EC	TK	Electrical Sciences department	
EC 202	Digital Electronics	INT MSC (PHY) 4 <sup>th</sup> sem + BM 4 <sup>th</sup> sem/ 4 <sup>th</sup> sem EI+EC	TF	ECE Dept	
MM 301	Heat Treatment of Metallic Materials	MM + ID	TJ	Metallurgy Dept	
EC-332	Electronics Instrumentations 3-1-0	EC, BM	TF	Electrical Sciences department	
	LABORATO	DRY/ SESSIONAL COU	IRSES		
		CR,BM, BT	PA		
		CS	PC		
		EI,EC	PE	LA	
HS-270	Language Lab	CH,MM	PG	COMPUTER	
110-270	0-0-3	INT M.Sc 4 <sup>th</sup> sem (PHY+MATHS)	PX	CENTRE	
		INT M.Sc 4 <sup>th</sup> sem(CHY+MATHS)	PY		
NAA 270	Computer Work	MN, CE	PA	LA	
MA-270	on Numerical	ME1,ME2 & ID	PE	COMPUTER	
	Methods	EE1, EE2 & FT	PG	CENTRE	

	0-0-3			
ME-280	Machine Element Design Practice -1	ME+ ID ME1/ME2,ID	PH/PG	Mech. Engg. Dept.
		CE	PC	
		ME1, ID	PF	
		ME2	PY	Electrical
EC-270	Electronics Lab	INT MSC PHY 8th		Sciences
EC-270	0-0-3	sem M.Sc PHY 2 <sup>nd</sup> sem	PB	Sciences Building
		MN, FT	PX	
		EE1/EE2	PH/PE	
		CR/BM, BT	PB/PC	T1 1
EE 070	Basic Electrical	CS1/CS2	PD/PA	Electrical
EE-270	Engg. Lab 0-0-3	EI/EC	PF/PG	Sciences
	0-0-3	CH/MM	PH/PE	Building
EC-276	Digital Electronics Lab 0-0-3	BM	РВ	Electrical Sciences Building
CE 274	Surveying Field work	CE, PA	PD	
CH-272	Fluid Dynamics Lab 0-0-3	FT	PE	
EC-332	Electronics Instrumentations 3-1-0	EC, BM	TF	
EE-734	Superconductin g magnets and devices	EE, ME (M.tech-Cryo and VT)	TA	Electrical Sciences Building

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

# $\begin{array}{c} \textbf{B.Arch } 2^{nd} \, Sem. \ (Planning \ and \ Architecture) \ (P\text{-}T \ Sequence) \\ (Department \ to \ fill \ up \ the \ rest) \end{array}$

## 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
						PE	A 7.4
						PF	Architecture
						PG	Dept.
			Dept			PH	

## B.Arch 4<sup>th</sup> Sem. (Planning and Architecture) (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
CE-222	Structural Analysis	TA		CE 274	Surveying field work	PD	A walkita atauwa
						PA	Architecture
						PB	Dept.
			Dept			PC	

## **B.**Arch 6<sup>th</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
							Architecture
							Dept.
			Dept				

# $\frac{\text{Time Table Information for B. Tech } (2^{nd}, 3^{rd}, \text{ and } 4^{th} \text{ year) and}}{\underline{M.Tech } (1^{ST} \text{ year)}}$

## **BRANCH: BIO-MEDICAL ENGG**

4<sup>th</sup> Sem. (Bio-Medical Engg.) (T-P Sequence)

	THEORY			SESSIONAL				
Course ID	Course	Time	Room	Course	Course	Time	Room	
	Title	Slot		ID	Title	Slot		
	L-T-P				L-T-P			
MA-202	Mathematics-	TC		HS-270	Language	PA	LA	
	IV				Lab		Computer	
	3-1-0				0-0-3		Centre	
EC 202	Digital	TF		EE- 270	Electrical	PC	Electrical	
	Electronics				Engg. Lab		Sciences	
					0-0-3		Building	
		TA	Dept.	EC-276	Digital	PB	Electronics	
			Room		Electronics		Dept.	
					Lab 0-0-3			

TB		PD	
TD			
TF			

## 6<sup>th</sup> Semester (Bio-Medical) (P-T Sequence)

(Department to fill up the rest)

	THEORY				SESSIC	ONAL	
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TJ	Dept.			PE	Dept
		TK	Room			PF	
		TL				PG	
		TM				PH	
		TG					
EC-332	Electronics	TF	Electrical				
	Instrumentation		Sciences				
			Building				

## 8<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			PA		
		TB	Deptt			PB	Dept	
		TC	Бери			PC		
		TD						
		TF	BM			PD		
		11	Deptt					

## $M. Tech \ 2^{nd} \ Semester \ (Bio\text{-}Medical \ Engg) \ ( \qquad Sequence)$

THEORY				SESSIONAL			
Course ID	Course	Time	Room	Course Course Time Room			

Title	Slot		ID	Title	Slot	
L-T-P				L-T-P		
		BM Dept				
		Dept				

## **BRANCH: BIOTECHNOLOGY**

## **4**<sup>th</sup> **Sem.** (**Bio-Technology**) (**T-P Sequence**) (Department to fill up the rest)

	THEORY			SESSIONAL				
Course ID	Course	Time	Room	Course	Course	Time	Room	
	Title	Slot		ID	Title	Slot		
	L-T-P				L-T-P			
MA-202	Mathematics-	TC		HS-270	Language	PA	LA	
	IV				Lab		Computer	
	3-1-0				0-0-3		Centre	
		TA	Dept.	EE- 270	Electrical	PC	Electrical	
			Room		Engg. Lab		Sciences	
					0-0-3		Building	
		TB				PB	Dept.	
		TD				PD		
		TF						

## 6<sup>th</sup> Semester (Bio-Technology) (P-T Sequence) (Department to fill up the rest)

THEORY	SESSIONAL
IIIEORI	SESSIONAL

Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
		TJ	Dept.			PE	Dept
		TK	Room			PF	
		TL				PG	
		TM				PH	
	_	TG					

#### 8<sup>th</sup> Semester (BT) (T-P Sequence)

(Department to fill up the rest)

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

## $M. Tech \ 2^{ND} \ Semester \ (Biotechnology) \ ( \qquad Sequence)$

(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**

4<sup>th</sup> Sem. (Ceramic Engg.) (T-P Sequence)

THEORY				SESSIONAL			
Course ID	Course	Time	Room	Course	Course	Time	Room

	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
MA-202	Mathematics-	TC		HS-270	Language	PA	LA
	IV				Lab		Computer
	3-1-0				0-0-3		Centre
		TA	Dept.	EE- 270	Electrical	PB	Electrical
			Room		Engg. Lab		Sciences
					0-0-3		Building
		TB				PC	Dept.
		TD				PD	
		TF					

## 6<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. Room			PE	Dept		
		TK	Room			PF			
		TL				PG			
		TM				PH			
		TG							

## 8<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						

## $M. Tech \ 2^{ND} \ Semester \ (Industrial \ Ceramics) \ ( \qquad Sequence)$

	THEORY	7			SESSI	ONAL	
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

	CR		
	CR Dept		

## **BRANCH: CHEMICAL ENGINEERING**

## 4<sup>th</sup> Sem. (Chemical) (P-T Sequence)

(Department to fill up the rest)

	THEORY	•			SESSIC	ONAL	
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
MA-202	Mathematics-	TJ		HS-270	Language	PG	LA
	IV				Lab		Computer
	3-1-0				0-0-3		Centre
		TK		EE- 270	Electrical	PH	Electrical
		TL	CH		Engg. Lab		Sciences
			DEPT		0-0-3		Building
		TM	ROOM	CH-272	Fluid	PE	Dept.
					Dynamics		_
					Lab 0-0-3		
						PF	
		TF					

6<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.			PE	Dept.	
		TK	Room			PF		
		TL				PG		
		TM				PH		
		TG						

## $8^{th}$ 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				PA	Dept	
		TB				PB		
		TC				PC		
		TD				PD		
		TF						

## M.Tech 2<sup>nd</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
			СН				
			Dept				

## **BRANCH: CIVIL ENGINEERING**

#### 4th Sem. (Civil) (T-P Sequence)

(Department to fill up the rest)

	THEORY	•			SESSIC	ONAL	
Course ID	Course Title	Time Slot	Room	Course ID	Course Title	Time Slot	Room
	L-T-P	5101		1D	L-T-P	5101	
MA-202	Mathematics- IV 3-1-0	ТВ		EC-270	Electronics Lab 0-0-3	PC	ECE Lab.
		TA		MA-270	Computer Work on Numerical Methods 0-0-3	PA	LA Computer Centre
		TD TC				PX PD	Civil Dept.
		TF	-			ΓD	Civii Dept.

#### 6<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		
		TJ				PE	Dept		
		TK				PF			
		TL				PG			
		TM				PH			
		TG							

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

	THEORY	,		SESSIONAL			
Course ID	Course Title	Time Slot	Room	Course ID	Course Title	Time Slot	Room

L-T-P			L-T-P		
	TA			PB	Dept
	TB			PA	
	TC			PC	
	TD			PD	
	TF				

## M.Tech 2<sup>nd</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

#### M.Tech 2<sup>nd</sup> Semester (Structural Engineering) (P-T Sequence)

(Department to fill up the rest)

	THEORY	7		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 2<sup>nd</sup> Semester (Transportation Engineering) (T-P Sequence)

Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

## M.Tech 2<sup>nd</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

## **BRANCH: COMPUTER SCIENCE AND ENGINEERING**

#### 4th Sem. (Computer Sc. & Engg.) (T-P Sequence)

(Department to fill up the rest)

	THEORY	•			SESS	IONAL	
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
MA-202	Mathematics- IV 3-1-0	TB		HS-270 EE- 270	Language Lab 0-0-3 Electrical Engg. Lab 0-0-3	PC (CS1and CS2) PD/PA (CS1/CS2)	LA Computer Centre Electrical Sciences Building
		TC TD				PX PB	CS Dept.
		TF					1

6<sup>th</sup> Semester (Computer Sc.& Engg.) (P-T Sequence)

	THEOR	Y		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		
		TG						

## 8<sup>th</sup> Semester (Computer Sc. & 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		
		TF						

## $\begin{array}{c} \text{M.Tech } 2^{nd} \ Semester \ (Computer \ Science) \ (\\ \text{(Department to fill up the rest)} \end{array}$ Sequence)

	THEORY			SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

## $\begin{array}{c} \text{M.Tech } 2^{nd} \ Semester \ (Information \ Security) \ (\\ \text{(Department to fill up the rest)} \end{array}$ Sequence)

	THEORY	SESSIONAL					
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

## $M. Tech \ 2^{nd} \ Semester \ (Software \ Engineering) \ (\qquad Sequence)$

(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

## **BRANCH: ELECTRICAL ENGINEERING**

#### 4<sup>th</sup> Sem. (Electrical Engg.) (P-T Sequence)

(Department to fill up the rest)

	THEOR	Y		SESSIONAL				
Course	Course	Time	Room	Course	Course	Time	Room	
ID	Title	Slot		ID	Title	Slot		
	L-T-P				L-T-P			
MA-202	Mathematics-	TL		MA-	Computer	PG	LA	
	IV			270	Work on	(EE1 &	Computer	
	3-1-0				Numerical	EE2)	Centre	
					Methods	,		
					0-0-3			
		TJ						
		TK	Electrical		Electronics	PH/PE	Electrical	
		TM	sciences	EC 270	Lab	(EE1/EE2)	Sciences	
			building		0-0-3		Building	
		TF						

## 6<sup>th</sup> Semester (Electrical) (P-T Sequence)

THEORY	SESSIONAL

Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TJ	Electrical			PE	Dept
		TK	sciences			PF	
		TL	building			PG	
		TM				PH	
		TG					

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

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

## M.Tech $2^{nd}$ Semester (Electronics System & Communication) ( (Department to fill up the rest) Sequence)

	THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	
			Electrical					
			sciences building					

## M.Tech 2<sup>nd</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						
			building						

## $M. Tech \ 2^{nd} \ Semester \ (Control \ \& \ Automation) \ ( \qquad Sequence)$

(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					
			building					

#### **BRANCH:**

# ELECTRONICS & INSTRUMENTATION ENGINEERING AND ELECTRONICS & COMMUNICATION ENGINEERING

4<sup>th</sup> Sem. (Electronics & Instrumentation Engg and Electronics & Comm Engg.) (P-T Sequence)

#### (Department to fill up the rest)

	THEORY				SESSI	ONAL	
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
MA-202	Mathematics-	TL	ECE	HS-270	Language	PE	LA
	IV		Dept		Lab	(EI/EC)	Computer
	3-1-0				0-0-3		Centre
		TM		EE- 270	Electrical	PF/PG	Electrical
					Engg. Lab	(EI/EC)	Sciences
					0-0-3		Building
		TJ				PH	ECE Dept.
EC 202	Digital	TF					
EC 202	Electronics						
EE307	Electrical	TK					
LL307	Machines						

## 6<sup>th</sup> Semester(Electronic and Instrumentation) (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	ECE Dept			PE	Dept	
		TK				PF		
		TL				PG		
		TM				PH		
		TG						

## 6<sup>th</sup> Semester(Electronics and Communication) (P-T Sequence)

	THEORY	SESSIONAL					
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
		TJ	ECE Dept			PE	Dept
		TK				PF	

TL		PG	
TM		PH	
TG			

## $8^{th}$ Semester (Electronics and Instrumentation Engg) (T-P Sequence) (Department to fill up the rest)

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

## 8<sup>th</sup> Semester (Electronics and Communication Engg) (T-P Sequence)

(Department to fill up the rest)

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

#### M.Tech $2^{nd}$ 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	
			ECE					
			ECE Dept					

## $\begin{array}{c} \text{M.Tech 2}^{\text{nd}} \, \text{Semester (Electronics \& Instrumentation Engineering) (} & \text{Sequence)} \\ & \text{(Department to fill up the rest)} \end{array}$

	THEORY			SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	
			ECE					
			ECE Dept					
			_					

## $\begin{array}{c} \text{M.Tech 2}^{nd} \text{ Semester (Signal \& Image Processing) (} & \text{Sequence)} \\ & \text{(Department to fill up the rest)} \end{array}$

	THEORY			SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	
			ECE					
			Dept					
			, r					

## M.Tech 2<sup>nd</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			
			ECE							
			Dept							
			2 Spt							

# **BRANCH: FOOD PROCESSING ENGINEERING**

#### 4<sup>th</sup> Sem. (FOOD PROCESSING ENGINEERING) (P-T Sequence)

(Department to fill up the rest)

	THEORY				SESSI	ONAL	
Course ID	Course Title	Time Slot	Room	Course ID	Course Title	Time Slot	Room
	L-T-P				L-T-P		
MA-202	Mathematics-	TJ		EC-270	Electronics	PX	ECE Lab.
	IV				Lab		
	3-1-0				0-0-3		
				MA-	Computer	PG	LA
				270	Work on		Computer
					Numerical		Centre
					Methods		
					0-0-3		
		TJ		CH-272	Fluid	PE	
					Dynamics		
					Lab 0-0-3		
		TM					

## **BRANCH: INDUSTRIAL DESIGN**

## 4<sup>th</sup> Sem. (Industrial Design) (P-T Sequence)

(Department to fill up the rest)

	THEOR	Y		SESSIONAL					
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room		
MA-202	Mathematics- IV 3-1-0	TK		EC-270	Electronics Lab 0-0-3	PF	ECE Lab.		
ME-210	Design of Machine Element	TL		MA- 270	Computer Work on Numerical Methods 0-0-3	PE	LA Computer Centre		
		TJ	Dept.	ID-272	Design work Shop Pr.II 0-0-3	PG/PH	Workshop		
		TM	Room						

## 6<sup>th</sup> Semester (Industrial Design) (P-T Sequence)

(Department to fill up the rest)

	THEOR	RY		SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	
MM301	Heat Treatment of Metallic Materials	TJ	Metallurgy dept			PE	Dept	
		TK				PF		
		TL				PG		
		TM TG	Dept. Room			РН		

### 8<sup>th</sup> Semester (Industrial Design) (T-P Sequence) (Department to fill up the rest)

	SESSIONAL						
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	

L-T-P			L-T-P		
	TA	ID		PA	Dept
	TB	Dept.		PB	
	TC			PC	
	TD			PD	
	TF				

## **BRANCH: MECHANICAL ENGINEERING**

**4<sup>th</sup> Sem. (Mechanical 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-202	Mathematics- IV 3-1-0	TK		EC-270	Electronics Lab 0-0-3	PF/PY (ME1/ ME2)	ECE Lab.		
ME 210	Design of Machine Elements	TL		MA- 270	Computer Work on Numerical Methods 0-0-3	PE (ME1 & ME2)	LA Computer Centre		
		TJ		ME-270	Adv. Manuf. Pr.I 0-0-3	PG/PH	Workshop		
		TM TG		ME 280	Machine Element Design Practice-I	PH/PG	Mech Engg Dept		

## $6^{th}$ 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
		TJ				PE	Dept
		TK				PF	
		TL				PG	
		TM				PH	
		TG					

## 8<sup>th</sup> Semester (Mechanical) (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	Dept			
		TC				PC	Dept			
		TD				PD	Dept			
	·	TF								

## M.Tech 2<sup>nd</sup> Semester (Mechanical Design & Analysis) ( Sequence)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P Time Slot Room		Course ID	Course Title L-T-P	Time Slot	Room	
			ME				
			Dept				

### $\begin{array}{c} \textbf{M.Tech 2}^{nd} \ \textbf{Semester} \ (\textbf{Production Engineering}) \ (\\ (\text{Department to fill up the rest}) \end{array}$ Sequence)

	THEORY				SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room		
			ME						
			Dept						
			Pr						

#### $M.Tech\ 2^{nd}\ Semester\ (Thermal\ Engineering)\ ($ **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 2<sup>nd</sup> Semester (Cryogenics & Vacuum Technology) ( Sequence) (Department to fill up the rest)

	SESSIONAL						
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

EE 734	Superconducting magnets and devices	TA			

# BRANCH: METALLURGICAL AND MATERIALS ENGINEERING

## $4^{th}$ Sem. (Metallurgical and Materials Engg.) (P-T Sequence)

(Department to fill up the rest)

	THEORY	SESSIONAL					
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
MA-202	Mathematics-	TJ		HS-270	Language	PG	LA
	IV				Lab		Computer
	3-1-0				0-0-3		Centre
		TK		EE- 270	Electrical	PE	Electrical
					Engg. Lab		Sciences
					0-0-3		Building
		TL				PF	Dept.
		TM				PE	Dept.
		TG					

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

	THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	

MM314	Heat	TJ	Dept.		PE	Dept
	Treatment of		Dept. Room			
	Metallic					
	Materials					
		TK			PF	
		TL			PG	
	_	TM			PH	
		TF				

# 8<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			PA	Dept		
		TB	Dept.			PB			
		TC				PC			
		TD				PD			
		TE							

#### M.Tech 2<sup>nd</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							
			-							

## $\begin{array}{c} \text{M.Tech } 2^{nd} \; Semester \; (Steel \; Technology) \; (\\ \text{(Department to fill up the rest)} \end{array}$ **Sequence**)

	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**

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

	THEOR	Y			SESSION	NAL	
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
MA-202	Mathematics	TB		EC-270	Electronics	PX	ECE Lab.
	-IV				Lab		
	3-1-0				0-0-3		
		TA	Dept.	MA- 270	Computer	PA	LA
		TC	Room		Work on		Computer
					Numerical		Centre
					Methods		
					0-0-3		
		TD				PC	Mining
		TF				PD	Dept.

### 6<sup>th</sup> Semester (Mining Engg.) (P-T Sequence)

THEORY				SESSIONAL			
Course ID	Course	Time	Room	Course	Course	Time	Room

Title	Slot		ID	Title	Slot	
L-T-P				L-T-P		
	TJ	Dept.			PE	Dept
	TK				PF	
	TL				PG	
	TM				PH	
	TG					

# 8<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	MN			PA	Dept		
		TB	Dept.			PB			
		TC				PC			
		TD				PD			
		TF							

## $\begin{array}{c} \text{M.Tech } 2^{nd} \ Semester \ (Mining \ Engineering) \ (\\ \text{(Department to fill up the rest)} \end{array}$ **Sequence**)

	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

**DEPARTMENT: CHEMISTRY** 

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

4<sup>th</sup> Semester (Integrated Chemistry) (T-P Sequence)

	THEORY				SESSIC	ONAL	
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		
PH 202	Electricity	TB		PH 272	Electricity	PA/PB	Physics
	and				and		Dept
	Magnetism				Magnetism		
					Lab		
CY 221	Basic	TC		CY 272	Basic	PB/PA	Chemistry
	Inorganic				Physical		Dept
	Chemistry -I				Chemistry		
					Lab		
MA 204	Introduction	TA		HS 270	Language	PY	LA
	to Complex				Lab		Computer
	Analysis						centre
		TD				PD	Dept

#### 6<sup>th</sup> Semester (Integrated Chemistry) (P-T Sequence)

(Department to fill up the rest)

	THEORY	Y			SESSION	AL	
Course	Course	Time	Room	Course	Course Title	Time	Room
ID	Title	Slot		ID	L-T-P	Slot	
777.004	L-T-P					D. T. / D. D.	
PH 204	Introduction	TK		PH 371	Properties of	PX/PE	Physics
	to				Matter Lab		Dept
	condensed						
	matter						
	Physics						
CY 321	Basic	TL		CY 372	Quantitative	PE/PX	Chemistry
	Inorganic				analysis of		Dept
	Chemistry-				Inorganic/organic		1
	II				compounds		
MA 324	Probability	TJ		MA 372	Statistics Lab	PF	Dept
					using different		_
					software		
		TG					
		TM					

## 8<sup>th</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	
		TA				PA	Dept	
		TB	=			PB	Dept	
		TC				PC	Dept	
		TD				PD	Dept	
		TF						

## 10<sup>th</sup> Semester (Integrated Chemistry) (P-T Sequence)

	THEORY					SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room			
		TJ				PE				
		TK	=			PF				
		TL				PG				
		TM				PH				

TG			

#### PROGRAMME: 2 YEAR M.Sc

#### $2^{nd}$ semester M.Sc Chemistry (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			
				CS-172	Computer Lab-II 0-0-3	PE				

## $4^{th}$ semester M.Sc Chemistry (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		

#### **DEPARTMENT: PHYSICS**

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

#### **4**<sup>th</sup> Semester (Integrated Physics) (T-P Sequence)

		(Departi	ment to m	n up me res	,,,		
	THEORY	SESSIONAL					
Course ID	Course	Time	Room	Course	Course	Time	Room
	Title	Slot		ID	Title	Slot	
	L-T-P				L-T-P		

PH 202	Electricity and	TB	PH 272	Electricity	PA/PB	Physics
	Magnetism			and		Dept
				Magnetism		
				Lab		
PH208	Thermodynamics	TC	CY 272	Basic	PB/PA	Chemistry
				Physical		Dept
				Chemistry		
				Lab		
MA 204	Introduction to	TA	HS 270	Language	PX	LA
	Complex			Lab		Computer
	Analysis					Centre
PH204	Introduction to	TF			PD	Dept
	Condensed					_
	Matter Physics					
PH206	Introduction to	ZA				
	Classical					
	Mechanics					

## 6<sup>th</sup> Semester (Integrated Physics) (T-P Sequence) (Department to fill up the rest)

	THEORY				SESSION	AL	
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
PH402	Electrodynamics	TA		PH 371	Properties of Matter Lab	PX/PE	Physics Dept
PH404	Condensed Matter Physics	ТВ		CY 372	Quantitative analysis of Inorganic/organic compounds	PE/PX	Chemistry Dept
PH408	Quantum Mechanics – II	TC		MA 372	Statistics Lab using different software	PF	Dept
PH412	Electronics (PE-I)	TD					

# 8<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	EC 270	Basic	PB	Electronics
		Electronics		Dept
		Lab		
TK			PA	Dept
TL			PC	Dept
TM			PD	Dept
TF				

## 10<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				PE		
		TB				PF		
		TC				PG		
		TD				PH		
		TF						

#### PROGRAMME: 2 YEAR M.Sc

### $2^{nd}$ semester M.Sc Physics (two-year) ( Sequence)

(Department to fill up the rest)

	THEORY	7		SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room
				CS 172	Computing Laboratory – II	PF	
				EC 270	Electronics Lab	PB	

## 4<sup>th</sup> semester M.Sc Physics (two-year) ( Sequence)

THEORY	SESSIONAL

Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

### **DEPARTMENT: MATHEMATICS** PROGRAMME: INTEGRATED M.SC (FIVE YEARS) MATHEMATICS

## 4<sup>th</sup> Semester (Integrated Mathematics) (T-P Sequence)

(Department to fill up the rest)

	THEORY			SESSIONAL				
Course ID	Course	Time	Room	Course	Course	Time	Room	
	Title	Slot		ID	Title	Slot		
	L-T-P				L-T-P			
PH 202	Electricity	TB		PH 272	Electricity	PA/PB	Physics	
	and				and		Dept	
	Magnetism				Magnetism			
					Lab			
CY 221	Basic	TC		CY 272	Basic	PB/PA	Chemistry	
	Inorganic				Physical		Dept	
	Chemistry -I				Chemistry		_	
	·				Lab			
MA 204	Introduction	TA		HS 270	Language	PX/PY	LA	
	to Complex				Lab		Computer	
	Analysis						Centre	
		TD				PD	Dept	

## **6**<sup>th</sup> Semester (Integrated Mathematics) (P-T Sequence) (Department to fill up the rest)

	THEORY	Y		SESSIONAL					
Course ID	Course Title	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room		
110	L-T-P	Siot		ID	11-1	Siot			
PH 204	Introduction	TK		PH 371	Properties of	PX/PE	Physics		
	to				Matter Lab		Dept		
	condensed						_		
	matter								
	Physics								

CY 321	Basic	TL	CY 372	Quantitative	PE/PX	Chemistry
	Inorganic			analysis of		Dept
	Chemistry-			Inorganic/organic		
	II			compounds		
MA 324	Probability	TJ	MA 372	Statistics Lab	PF	Dept
				using different		
				software		
		TM				

## 8<sup>th</sup> Semester (Integrated Mathematics) (T-P Sequence)

(Department to fill up the rest)

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

#### 10<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				PE		
		TK	1			PF		
		TL				PG		
		TF						
		TG						

#### PROGRAMME: 2 YEAR M.Sc

#### 2<sup>nd</sup> semester M.Sc Mathematics (two-year) (P-T Sequence)

	THEORY				SESSIONAL			
Cou	ırse ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

		CS-172	Computing Lab-II 0-0-3	РН	

## 4<sup>th</sup> semester M.Sc Mathematics (two-year) ( Sequence) (Department to fill up the rest)

**THEORY** SESSIONAL Course Course Time Course Time **Course ID** Title Room Title Room Slot Slot ID L-T-P L-T-P

#### **DEPARTMENT: EARTH & ATMOSPHERIC SCIENCES**

2<sup>nd</sup> semester 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	
		TJ						
		TK						
		TL						
		TM						
		TG						

## **DEPARTMENT: LIFE SCIENCE**

## $4^{th}$ 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

## $2^{nd}$ 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	
				CS 172	Computing Laboratory – II	PG		

 $4^{th}$  semester M.Sc Life Science (two-year) (P-T Sequence)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

# Time Table Information for MA SPRING SEMESTER 2016-17

## **DEPARTMENT: HUMANITIES & SOCIAL SCIENCES**

MA DEVELOPMENT STUDIES (two-year) ( 2<sup>nd</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

## MA DEVELOPMENT STUDIES (two-year) (4th semester)(Sequence)

THEORY				SESSIONAL			
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room

# Time Table Information for MBA SPRING SEMESTER 2016-17

## **DEPARTMENT: SCHOOL OF MANAGEMENT**

MBA 2<sup>nd</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 4<sup>th</sup> Semester ( Sequence)

THEORY				SESSIONAL				
Course ID	Course Title L-T-P	Time Slot	Room	Course ID	Course Title L-T-P	Time Slot	Room	