Time Table for Session (November 2022-March 2023)

First Year B. Tech. (I-Sem.)

Section S1 – Mechanical Venue: LHC – A -0.1

Physics Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705-1800
MON	PH110	EC100	B1: (PH	111)					PSC
TUE	SM110	MA110	EE110	SM111					PSC
WED	PH110	MA110	SM110			B2: (PH11	1)		PSC
THU		PH110	EC100	MA110	SM110	ME111 INSTRUCTIONS			PSC
FRI		EE110	PH110				ME111		

MA110 -Engg. Mathematics - I

PH110 -**Physics**

Professional Communication SM110 -

PSC - ME112 - Materials Science and Engineering.

EC100 -Elements of Electronics & Communications Engg.

EE110-Elements of Electrical Engg.

PH111-Physics Laboratory **Engineering Graphics** ME111-

Professional Ethics & Human Values SM111(Vidya Shetty)

Time Table for Session (November 2022 -March 2023)

First Year B. Tech. (I-Sem.)

Section S2 – Mechanical

Venue: LHC - A - 0.2

Physics Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705-1800
MON		MA110	EC100	SM110	B1:	(PH111)			PSC
TUE	PH110	SM110	MA110	EC100		ME111 INSTRUCTIONS	SM110		PSC
WED	SM111	PH110	EE110	MA110]	ME111		PSC
THU		B2: (PH111	1)	PH110					PSC
FRI		EE110	PH110						

MA110 – Engg. Mathematics - I

PH110 - Physics

SM110 – Professional Communication

PSC - ME112 - Materials Science and Engineering.

EC100 – Elements of Electronics & Communications Engg.

EE110- Elements of Electrical Engg.

PH111- Physics Laboratory
ME111- Engineering Graphics

SM111- Professional Ethics & Human Values

Time Table for Session (November 2022 -March 2023)

First	First Year B. Tech. (I-Sem.) Section S3 – Mechanical + Mining Venue : Mining Seminar Hall Ph											
. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705-1800			
MON	PH110	SM110	EE110	ME110		I	ME111		PSC			
TUE	B1: (P	H111)	PH110	MA110					PSC			
WED	EC100	MA110	SM110	PH110					PSC			
THU		EC100	MA110	PH110		B2: (PH)	111)		PSC			
FRI	 MA110 –	ME110	SM111	EE110	SM110	ME111 instructions						

MAIIU Engg. Mathematics - I

PH110 -Physics,

PSC -ME112 – Materials Science and Engineering.(only for Mechanical)

SM110 -**Professional Communication**

ME110 -Elements of Mechanical Engg (Only for Mining) EC100 -

Elements of Electronics & Communication Engg.

EE110-Elements of Electrical Engg.

Physics Laboratory, ME111- Engineering Graphics PH111-

Professional Ethics & Human Values SM111(Vidya Shetty)

Time Table for Session (November 2022 -March 2023)

First Year B. Tech. (I-Sem.)

Section S4- Civil

Venue: LHC - A - 0.3

Physics Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705-1800
MON	EC100	PH110	ME110	SM111		1			
TUE	SM110	EC100	PH110		B1: (PH	[111)			
WED	MA110	SM110	EE110	PH110		ME111 INSTRUCTIONS	ME110		
THU		MA110	SM110	EE110			ME111		
FRI		B2: (PH	111)			PH110	MA110		

MA110 – Engg. Mathematics - I

PH110 - Physics,

SM110 – Professional Communication

ME110 – Elements of Mechanical Engg.

EC100 – Elements of Electronics & Communication Engg.

EE110- Elements of Electrical Engg.

PH111- Physics Laboratory ME111- Engineering Graphics

SM111- Professional Ethics & Human Values

(Vidya Shetty)

Time Table for Session (November 2022 -March 2023)

First Yea	ar B. Tech.	(I-Sem.)	Secti	on S5 – Civ	vil + Metal	lurgy Veni	ue: LHC – A	. – 1.1 P	hysics Cycle
. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705-1800
MON		ME110	PH110	EE110	MA110	ME111 INSTRUCTIONS			
TUE		EC100	ME110	PH110			ME111		
WED		B1:(PH	111)		PH110	SM110			
THU	MA110	SM110	EC100	SM111					
FRI	PH110	MA110	EE110	SM110		B2: (PH)	111)		

MA110 – Engg. Mathematics - I

PH110 - Physics

SM110 – Professional Communication

ME110 – Elements of Mechanical Engg.

EC100 – Elements of Electronics & Communication Engg.

EE110- Elements of Electrical Engg.

PH111- Physics Laboratory ME111- Engineering Graphics

SM111- Professional Ethics & Human Values

(Vidya Shetty)

Time Table for Session (November 2022 -March 2023)

First Y	ear B. Tech	. (I-Sem.)	Section Se	6 – Chemic	al + Metall	urgy Veni	ue: LHC –	A-1.2 H	Physics Cycle
. Period \rightarrow	1	2	3	4	5	6	7	8	9
↓ Day	0755 - 0850	0855 - 0950	1005 - 1100	1105 - 1200	1300 - 1355	1400 - 1455	1505 - 1600	1605 - 1700	1705-1800
MON	SM110	EC100	MA110	PH110			В1: (РН	111)	
TUE	MA110	SM110	EE110				B2: (PH1	11)	
WED	PH110	ME110	SM110		MA110	ME111 INSTRUCTIONS			
THU	EC100	PH110	ME110				ME111		
FRI	EE110	SM111	PH110						

MA110 – Engg. Mathematics - I

PH110 - Physics

SM110 – Professional Communication

ME110 – Elements of Mechanical Engg.

EC100 – Elements of Electronics & Communication Engg.

EE110- Elements of Electrical Engg.

PH111- Physics Laboratory ME111- Engineering Graphics

SM111- Professional Ethics & Human Values

(Vidya Shetty)

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S7 – Computer Venue : LHC – A – 1.3

Chemistry Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705 - 1800
MON	MA110	WO110	CS110						PSC
TUE	UC100	MA110	CY110						PSC
WED		B1: (CY111) B2: (CS111)				CY110	MA110	CS110	PSC
THU	WO110	CS110	CY110			B2: (CY111) B1: (CS111)		PSC	
FRI		WO110	CV110	UC100					

MA110 – Engg. Mathematics –I

CY110 - Chemistry, PSC – CS112- Discrete Mathematical Structures

CS110 – C Programming

WO110 - Engg. Mechanics

CS111 - C Programming Lab

CY111 - Chemistry Laboratory

CV110- Environmental Studies

(Vidya Shetty)

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S8 – Computer

Venue: LHC - A - 2.1

Chemistry Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705 - 1800
MON	CY110	CS110	WO110	UC100					PSC
TUE	MA110	CY110	CS110	WO110					PSC
WED		MA110	CY110	WO110					PSC
THU	UC100	В	1: (CY111)						PSC
1110		B2	2: (CS111)						
FRI	CV110	CS110	MA110		MA110	E	32: (CY111)		
1 1(1	CVIIU	CSTIU	WIATIU		IVIATIU]	B1: (CS111)		

MA110 – Engg. Mathematics –I

CY110 - Chemistry, PSC – CS112- Discrete Mathematical Structures

CS110 – C Programming
WO110 - Engg. Mechanics
CS111 - C Programming Lab

CY111 - Chemistry Laboratory
CV110- Environmental Studies

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S9 – E & C Venue : LHC – A – 2.2

Chemistry Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705 - 1800
MON	CS110	CY110	CV110	WO110			1		PSC
TUE	WO110	CS110	MA110	UC100					PSC
WED	MA110	CS110	WO110						PSC
THU	UC100	MA110	CY110	CS110			B1: (CY111) B2: (CS111)		PSC
FRI	CY110	B2	2: (CY111)						
TIKI	C1110	В	l: (CS111)						

MA110 – Engg. Mathematics –I

CY110 - Chemistry, PSC –EC102 - Circuits and Systems

CS110 – C Programming WO110 - Engg. Mechanics

CS111 - C Programming Lab

CY111 - Chemistry Laboratory

CV110- Environmental Studies

(Vidya Shetty)

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S10 – E & C Venue : LHC – A – 2.3

Chemistry Cycle

. Period \rightarrow	1	2	3	4	5	6	7	8	9
↓ Day	0755 - 0850	0855 - 0950	1005 - 1100	1105 - 1200	1300 - 1355	1400 - 1455	1505 - 1600	1605 - 1700	1705 - 1800
MON	WO110		: (CY111) (CS111)						PSC
TUE	CV110	CS110	MA110	CY110					PSC
WED	CS110	CY110	WO110						PSC
THU	MA110	CS110	WO110	UC100					PSC
FRI	CY110	MA110	UC100				: (CY111) : (CS111)		

MA110 – Engg. Mathematics –I

CY110 - Chemistry, PSC – EC102 – Circuits and Systems

CS110 – C Programming

WO110 - Engg. Mechanics

CS111 - C Programming Lab

CY111 - Chemistry Laboratory

CV110- Environmental Studies

(Vidya Shetty)

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S11 –E & E Venue : LHC – A – D 1A

Chemistry Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 - 1455	7 1505 - 1600	8 1605 - 1700	9 1705 - 1800
MON		CS100	CV110	MA110					PSC
TUE		UC100	MA110	WO110			B1: (CY111) B2: (CS101)		PSC
WED	CY110	WO110	CS100	MA110			B2: (CY111) B1: (CS101)		PSC
THU	UC100	CY110	WO110						PSC
FRI		CS100	CY110						

MA110 – Engg. Mathematics –I

CY110 - Chemistry, PSC – EE101 – Analysis of Electric Circuits

CS100 – Python Programming

WO110 - Engg. Mechanics

CS101 - Phython Programming Lab

CY111 - Chemistry Laboratory

CV110- Environmental Studies

(Vidya Shetty)

Time Table For Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S12 – **E & E** Venue : LHC – A – D 1B

Chemistry Cycle

. Period → ↓ Day	1 0755 - 0850	2 0855 - 0950	3 1005 - 1100	4 1105 - 1200	5 1300 - 1355	6 1400 – 1455	7 1505 - 1600	8 1605 - 1700	9 1705 - 1800
MON		MA110	UC100	W0110					PSC
TUE		CS100	CY110	MA110			B2: (CY111) B1: (CS101)		PSC
WED	CS100	CY110	MA110			B1: (CY111) B2: (CS101)			PSC
THU	CY110	WO110	CS100						PSC
FRI	UC100	CV110	WO110						

MA110– Engg. Mathematics –I

CY110 - Chemistry, PSC – EE101 – Analysis of Electric Circuits

CS100 – Phython Programming

WO110 - Engg. Mechanics

CS101 - Phython Programming Lab

CY111 - Chemistry Laboratory
CV110 - Environmental Studies

Time Table For Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S13 – I. T Venue : LHC – C – CR6

Chemistry Cycle

. Period \rightarrow	1	2	3	4	5	6	7	8	9
↓ Day	0755 - 0850	0855 - 0950	1005 - 1100	1105 - 1200	1300 - 1355	1400 - 1455	1505 - 1600	1605 - 1700	1705 - 1800
MON	MA110	WO110	CY110	CS110		B1: (CY111) B2: (CS111)		PSC	
TUE	UC100	MA110	CS110	CY110		PSC LA	AB (B1)		PSC
WED		CV110	MA110	UC100		PSC LAB (B2)		PSC	
THU	W0110	B2: (CY111) B1: (CS111)							
FRI	CY110	WO110	CS110						

MA110– Engg. Mathematics –I

CY110 - Chemistry, PSC –IT 110 – Digital System Design

CS110 – C Programming
WO110 - Engg. Mechanics
CS111 - C Programming Lab
CY111 - Chemistry Laboratory
CV110- Environmental Studies

Time Table for Session (November 2022 – March 2023)

First Year B. Tech. (I-Sem.)

Section S14 – A I + C D S Venue : LHC – C - CR9

C - C - CR9 Chemistry Cycle

. Period \rightarrow	1	2	3	4	5	6	7	8	9
↓ Day	0755 - 0850	0855 - 0950	1005 - 1100	1105 - 1200	1300 - 1355	1400 - 1455	1505 - 1600	1605 - 1700	1705 - 1800
MON	WO110	CY110	CS110	MA110			31: (CY111) 2: (CS111)		PSC
TUE		WO110	UC100	CS110		PSC LAI	B (AI-B1)		PSC
WED	MA110	CV110	WO110	CY110		PSC LAI	B (AI-B2)		PSC
THU	CY110	UC100	MA110	CS110					PSC
FRI			B2: (CY111)						

MA110– Engg. Mathematics –I

CY110 - Chemistry, PSC for CDS only – MA112 – Digital system Design

CS110 – C Programming,

WO110 - Engg. Mechanics CS111 - C Programming Lab (Vidya Shetty)
Dean(Academic)

CY111 - Chemistry Laboratory

CV110- Environmental Studies

For AI only - PSC - IT111 - Fundamentals of Computer Systems, PSC LAB - IT112 - Computer Systems Lab

Time Table for Session (November 2022 – March 2023)

Program Specific Core (PSC) will be done in a special slot as enmarked in timetable, by the respective departments.

Please find the details of the MLC courses as below:

	Tiue of the Course	Course Code	
1.	Environmental Studies	CV110	Offered by Civil Engg. Dept.
2.	Professional Ethics and Human Values	SM111	Offered by School of Management.
3.	Introduction to Design Thinking	UC100	Offered by individual departments

Sr. No.	Sections		PSC course	Venue for PSC and UC100 Course		
1	S1	Mechanical	ME112 – Materials Science and Engineering	LHC A – 0.1		
2	S2	Mechanical	ME112 – Materials Science and Engineering	LHC A -0.2		
3	S3	Mechanical	ME112 – Materials Science and Engineering	Mining Seminar Hall		
4	S7	Computer	CS112 – Discrete Mathematical Structures	LHC A – 1.3		
5	S8	Computer	CS112 – Discrete Mathematical Structures	LHC A – 2.1		
6	S9	E & C	EC102 – Circuits and Systems	LHC A – 2.2		
7	S10	E & C	EC102 – Circuits and Systems	LHC A – 2.3		
8	S11	E & E	EE101 – Analysis of Electric Circuits	LHC A – D 1A		
9	S12	E & E	EE101 – Analysis of Electric Circuits	LHC A – D 1B		
10	S13	IT	IT110 – Digital system Design	LHC C – CR6		
11	S14	AI	IT111 – Fundamentals of Computer Systems	LHC C – CR9		
		CDS	MA112– Digital System Design	LHC A – 0.3		