

Indian Institute of Technology Kharagpur

Central Time Table

Autumn Semester (2019– 2020)

March 28, 2019

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Important aspects of the Autumn 2019-20 Time Table

1. In view of the increased student strength, first year has been subdivided into 20 Sections.
2. Deviating from the single section model, first year Mechanics, like the other theory subjects of first year, will be offered in 5 groups, with two sections merged into a single group. This is as per the request of the Department.
3. The special classes for first year scheduled from 29 July 2019-23 August 2019 have been indicated in the Section Wise Time Table.
4. As proposed by the Department of Mechanical Engineering and approved by the Director, the second year Workshop Classes will be held between 5:30-8:30 PM two days a week.
5. For second year and above, slots for Breadth/HSS/Management subjects have been indicated. Academic Units must ensure atleast two out of the three designated breadth slots are available for students.
6. Academic Units must schedule all subjects strictly in accordance with the time table slotting pattern. If cross slotting has to be done due to compelling reasons, then it can be done only with one hour of 'S' slot along with a regular 3 hour slot.
7. **Faculty members requiring Audio -Visual facility should inform Audio-Visual Cell separately.**
8. **Room Allocation-**
 - a. **PIC CTT is responsible for central class room allocation for regular UG/PG/Research courses, only on class days from 8 AM- 6PM.**
 - b. **Class room allocation for any other activity including special classes/tests on weekends/closed holidays and outside class hours on class days is handled by the Academic Section.**
9. Queries/Clarifications regarding Central Time Table may please be sent to "Professor In Charge Central Time Table" pic.ctt@adm.iitkgp.ernet.in.

(Jyotsna Dutta Majumder)

Professor-in-Charge, Central Time Table

Department of Metallurgy and Materials Engineering

Posted in apna.iitkgp.ac.in

CENTRAL TIMETABLE: AUTUMN SEMESTER (2019– 2020)

TABLE-1 - TIME TABLE SLOTTING PATTERN

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM -8:55 AM	9:00 AM -9:55 AM	10:00AM -10:55 AM	11:00 AM- 11:55 AM	12:00 Noon -12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM 5:55 PM
	A3(1)	1 st Year LAB SLOT Q-1			D3 (1)	L U N C H O U R	H3(1)	U3(1, 2)		S3(1)
	A2		C3 (1) C4 (1)	B3(1)	D4 (1)		U4(1, 2)			
	A3(1, 2)		LAB SLOT:Q				LAB SLOT:J			
		1 st Year LAB SLOT K-1			A3(3)		U3(3)	H2		
TUE	B2		D2 D3(2, 3) D4(2, 3)			U4(3, 4)		H3(2, 3)		
	B3(2, 3)		LAB SLOT:K			LAB SLOT:L				
		1 st Year LAB SLOT R-1			E3(1) E4(1)					
WED	C2		F3(1) F4(1)	G3(1)		X4(1)	X4(2)	X4(3)	X4(4)	
	C3(2, 3) C4(2, 3)		LAB SLOT:R			LAB SLOT:X				
	D4(4)	1 st Year LAB SLOT M-1			G3(2) E4(2)					
THU		F3(2)	C4(4)	E3(2)		I2(1)	V2 V3(1, 2) V4(1, 2)		S3(2)	
		F4(2)	LAB SLOT:M				LAB SLOT:N			
	G3(3)	1 st Year LAB SLOT O-1								
FRI		E2		F2			V3(3)	I2(2)	S3(3)	
		E3(3)		F3(3)		V4(3, 4)				
		E4(3, 4)		F4(3, 4)		LAB SLOT:P				
				LAB SLOT:O						
SAT	EAA									
<div>2 Hour Slot3 hour slot4 Hour SlotLab SlotLab Slot for 1st year onlySpecial Slot for EAAOffically No Class</div>										

AUTUMN

SEMESTER (2019-2020)
FIRST YEAR CURRICULUM

Sl.No.	Subject Number	Subject Name	L-T-P	Credits	Section
1	MA10001	Mathematics I	3-1-0	4	All
2	CY11001	Chemistry	3-1-0	4	1-10
3	PH11001	Physics	3-1-0	4	11-20
4	HS13001	English for Communication	3-0-2	4	1-10
5	ME10001	Mechanics	3-1-0	4	11-20
6	EE11001	Electrical Technology	3-1-0	4	1-10
7	CS10001	Programming and Data Structures	3-0-0	3	11-20
8	CY19101	Chemistry Laboratory	0-0-3	2	1-10
9	PH19001	Physics Laboratory	0-0-3	2	11-20
10	EE19001	Electrical Technology Laboratory	0-0-3	2	1-10
11	CS19101	Programming and Data Structures Laboratory	0-1-3	3	11-20
12	ME19001	Introduction to Manufacturing Processes	0-0-3	2	1-10
13	CE13001	Engineering Drawing and Computer Graphics	1-0-3	3	11-20
14	EA10001	Extra Academic Activity –I	0-0-0	0	All

1st year Architecture Students --To Select a Suitable Section

FIRST YEAR TIME TABLE FOR SECTION 1

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		HS(Sp) F116	MA(Sp) F116	MA F116	CY F116			EE F116		
TUE	MA F116		CY F116				EE F116		CY(T) F131, F132	
WED		CHEMISTRY LAB (In Chemistry Department)					HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
THU		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					CY(Sp) F116	HS F116		
FRI		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					EE(Sp) F116	HS F116	MA(T) F131, F132	
SAT	EAA									

MA: Mathematics I CY: Chemistry HS: English for Communication

EE: Electrical Technology EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject.

FIRST YEAR TIME TABLE FOR SECTION 2

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		HS(Sp) F116	MA(Sp) F116	MA F116	CY F116			EE F116		
TUE	MA F116		CY F116				EE F116		CY(T) F233, F234	
WED		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)					INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
THU		CHEMISTRY LAB (In Chemistry Department)					CY(Sp) F116	HS F116		
FRI		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					EE(Sp) F116	HS F116	MA(T) F233, F234	
SAT	EAA									

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 3 AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		CY(T) F131, F132	MA(Sp) F142	MA F142	CY F142			EE F142		
TUE	MA F142		CY F142				EE F142		HS(Sp) F142	
WED		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
THU			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)				CY(Sp) F142	HS F142		
FRI		CHEMISTRY LAB (In Chemistry Department)					MA(T) F131, F132	HS F142	EE(Sp) F142	
SAT	EAA									

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject.

FIRST YEAR TIME TABLE FOR SECTION 4 **AUTUMN SEMESTER 2019 – 2020**

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		CY(T) F233,F234	MA(Sp) F142	MA F142	CY F142	L		EE F142		
TUE	MA F142		CY F142			U	EE F142	HS(Sp) F142		
WED		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)				N	CHEMISTRY LAB (In Chemistry Department)			
THU		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)				H	CY(Sp) F142	HS F142		
FRI		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)				O	MA(T) F233,F234	HS F142	EE(Sp) F142	
SAT	EAA					U				
						R				

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 5
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					CHEMISTRY LAB (In Chemistry Department)			
TUE		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)					ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
WED	CY F116		HS F116	MA F116	EE F116			EE(Sp) F116	MA(Sp) F116	
THU	HS(Sp) F116	HS F116	CY F116	EE F116	MA F116			CY(T) F131,F132		
FRI	MA F116	EE F116		HS F116	CY(Sp) F116			MA(T) F131,F132		
SAT	EAA									

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 6
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM -9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)					ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
TUE		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)					CHEMISTRY LAB (In Chemistry Department)			
WED	CY F116		HS F116	MA F116	EE F116			EE(Sp) F116	MA(Sp) F116	
THU	HS(Sp) F116	HS F116	CY F116	EE F116	MA F116			CY(T) F233,F234		
FRI	MA F116	EE F116		HS F116	CY(Sp) F116			MA(T) F233,F234		
SAT	EAA									

MA: Mathematics I CY: Chemistry HS: English for Communication
 EE: Electrical Technology EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019
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FIRST YEAR TIME TABLE FOR SECTION 7 **AUTUMN SEMESTER 2019 – 2020**

Period	1	2	3	4	5		6	7	8	9
Time	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
Day										
MON	MA F142		CY(T) F131,F132			L	INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
TUE				MA(T) F131,F132	MA F142	U		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)		
WED	CY F142		HS F142	EE(Sp) F142	EE F142	N		MA(Sp) F142		
THU	HS(Sp) F142	HS F142	CY F142	EE F142		C	CHEMISTRY LAB (In Chemistry Department)			
FRI	CY(Sp) F142	EE F142		HS F142		H	ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
SAT	EAA					O				
						U				
						R				

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 8
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5		6	7	8	9
Time	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
Day										
MON	MA F142			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)		L		CY(T) F233,F234	MA(T) F233,F234	
TUE					MA F142	U	INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
WED	CY F142		HS F142	EE(Sp) F142	EE F142	N		MA(Sp) F142		
THU	HS(Sp) F142	HS F142	CY F142	EE F142		H	ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
FRI	CY(Sp) F142		EE F142	HS F142		O	CHEMISTRY LAB (In Chemistry Department)			
SAT	EAA					U				
						R				

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 9
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		CHEMISTRY LAB (In Chemistry Department)						MA V1		
TUE		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)					MA V1	MA(Sp) V1		
WED	CY V1		HS V1	EE(Sp) V1	EE V1			CY(T) F131,F132	MA(T) F131,F132	
THU	HS(Sp) V1	HS V1	CY V1	EE V1			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
FRI	CY(Sp) V1	EE V1		HS V1			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
SAT	EAA									

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 10
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)						MA V1		
TUE		CHEMISTRY LAB (In Chemistry Department)					MA V1	MA(Sp) V1		
WED	CY V1		HS V1	EE(Sp) V1	EE V1			CY(T) F233, F234	MA(T) F233, F234	
THU	HS(Sp) V1	HS V1	CY V1	EE V1			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
FRI	CY(Sp) V1	EE V1		HS V1			INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
SAT	EAA									

MA: Mathematics I

CY: Chemistry

HS: English for Communication

EE: Electrical Technology

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 11

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
Day										
MON	CS NR122		MA(Sp) NR122	MA NR122	PH NR122			ME NR122		
TUE	MA NR122		PH NR122		CS NR122			ME NR122	ME(T) NR122	
WED	PH(Sp) NR122	CS(Sp) NR122					PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
THU		PHYSICS LAB (In Sir J C Bose Laboratory Complex)						MA(T) NC121, NC122	PH(T) NC121, NC122	
FRI	ENGG. DRAWING AND COMPUTER GRAPHICS (S301)						ME(Sp) NR122			
SAT	EAA									

MA: Mathematics I PH: Physics CS: Programming & Data Structure

ME: Mechanics EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

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FIRST YEAR TIME TABLE FOR SECTION 12
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS NR122		MA(Sp) NR122	MA NR122	PH NR122			ME NR122		
TUE	MA NR122		PH NR122		CS NR122			ME NR122	ME(T) NR122	
WED	PH(Sp) NR122	CS(Sp) NR122	MA(T) NC121, NC122	PH(T) NC121, NC122			ENGG. DRAWING AND COMPUTER GRAPHICS (S301)			
THU	PROGAMMING AND DATA STRUCTURE LAB (In CIC Lab.)									
FRI		PHYSICS LAB (In Sir J C Bose Laboratory Complex)					ME(Sp) NR122			
SAT	EAA									

MA: Mathematics I

PH: Physics

CS: Programming & Data Structure

ME: Mechanics

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 13
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS NR222		MA(Sp) NR222	MA NR222	PH NR222			ME NR222		
TUE	MA NR222		PH NR222		CS NR222			ME NR222	ME(T) NR222	
WED		PHYSICS LAB (In Sir J C Bose Laboratory Complex)					CS(Sp) NR222	PH(Sp) NR222	ME(Sp) NR222	
THU							PROGAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
FRI	PH(T) NC121,NC122	MA(T) NC121,NC122					ENGG. DRAWING AND COMPUTER GRAPHICS (S301)			
SAT	EAA									

MA: Mathematics I PH: Physics CS: Programming & Data Structure

ME: Mechanics EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 14
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS NR222		MA(Sp) NR222	MA NR222	PH NR222	L U		ME NR222		
TUE	MA NR222		PH NR222		CS NR222	N		ME NR222	ME(T) NR222	
WED	PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)					H	CS(Sp) NR222	PH(Sp) NR222	ME(Sp) NR222	
THU						O	PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
FRI			PH(T) NC121, NC122	MA(T) NC121, NC122		U	ENGG. DRAWING AND COMPUTER GRAPHICS (S302)			
SAT	EAA					R				

MA: Mathematics I PH: Physics CS: Programming & Data Structure
ME: Mechanics EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019
(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 15

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5		6	7	8	9
Time Day	8:00 AM -8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS NR121		MA(Sp) NR121	MA NR121	PH NR121	L		ME NR121		
TUE	MA NR121		PH NR121		CS NR121	U		ME NR121	ME(T) NR121	
WED						N	PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
THU			PH(T) NC121, NC122	MA(T) NC121, NC122		H	PH(Sp) NR121	CS(Sp) NR121	ME(Sp) NR121	
FRI	ENGG. DRAWING AND COMPUTER GRAPHICS (S302)					O	PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
SAT	EAA					R				

MA: Mathematics I **PH:** Physics **CS:** Programming & Data Structure
ME: Mechanics **EAA:** Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019
(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 16

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	CS NR121		MA(Sp) NR121	MA NR121	PH NR121			ME NR121		
TUE	MA NR121		PH NR121		CS NR121			ME NR121	ME(T) NR121	
WED							ENGG. DRAWING AND COMPUTER GRAPHICS (S302)			
THU	MA(T) NC121,NC122	PH(T) NC121,NC122					PH(Sp) NR121	CS(Sp) NR121	ME(Sp) NR121	
FRI	PROGAMMING AND DATA STRUCTURE LAB (In CIC Lab.)						PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
SAT	EAA									

MA: Mathematics I **PH:** Physics **CS:** Programming & Data Structure
ME: Mechanics **EAA:** Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 17
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	ENGG. DRAWING AND COMPUTER GRAPHICS (S301)						PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
TUE			MA(T) NC121, NC122	PH(T) NC121, NC122			PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
WED			MA(Sp) NR122	MA NR122	ME NR122			ME(Sp) NR122		
THU		CS NR122	CS(Sp) NR122	ME NR122	MA NR122			PH NR122		
FRI	MA NR122	ME NR122	ME(T) NR122	CS NR122				PH NR122	PH(Sp) NR122	
SAT	EAA									

MA: Mathematics I

PH: Physics

CS: Programming & Data Structure

ME: Mechanics

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019
(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 18

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON		PHYSICS LAB (In Sir J C Bose Laboratory Complex)					ENGG. DRAWING AND COMPUTER GRAPHICS (S301)			
TUE		MA(T) NC121,NC122					PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
WED			MA(Sp) NR122	MA NR122	ME NR122			ME(Sp) NR122	PH(T) NC121,NC122	
THU		CS NR122	CS(Sp) NR122	ME NR122	MA NR122			PH NR122		
FRI	MA NR122	ME NR122	ME(T) NR122	CS NR122				PH NR122	PH(Sp) NR122	
SAT	EAA									

MA: Mathematics I

PH: Physics

CS: Programming & Data Structure

ME: Mechanics

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 19

AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
<div>Time</div> <div>Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	PROGAMMING AND DATA STRUCTURE LAB (In CIC Lab.)						ENGG. DRAWING AND COMPUTER GRAPHICS (S302)			
TUE		PHYSICS LAB (In Sir J C Bose Laboratory Complex)						PH(T) NC121, NC122	MA(T) NC121, NC122	
WED			MA(Sp) NR222	MA NR222	ME NR222			ME(Sp) NR221		
THU		CS NR222	CS(Sp) NR222	ME NR222	MA NR222			PH NR222		
FRI	MA NR222	ME NR222	ME(T) NR222	CS NR222				PH NR222	PH(Sp) NR222	
SAT	EAA									

MA: Mathematics I **PH:** Physics **CS:** Programming & Data Structure
ME: Mechanics **EAA:** Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

FIRST YEAR TIME TABLE FOR SECTION 20
AUTUMN SEMESTER 2019 – 2020

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
<div>Time Day</div>	8:00 AM - 8:55 AM	9:00 AM - 9:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 Noon - 12:55 PM		2:00 PM - 2:55 PM	3:00 PM - 3:55 PM	4:00 PM - 4:55 PM	5:00 PM - 5:55 PM
MON	ENGG. DRAWING AND COMPUTER GRAPHICS (S302)						PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
TUE	PROGAMMING AND DATA STRUCTURE LAB (In CIC Lab.)						<i>MA(T)</i> <i>NC121, NC122</i>			
WED		<i>PH(T)</i> <i>NC121, NC122</i>	<i>MA(Sp)</i> <i>NR222</i>	MA NR222	ME NR222			<i>ME(Sp)</i> <i>NR221</i>		
THU		CS NR222	<i>CS(Sp)</i> <i>NR222</i>	ME NR222	MA NR222			PH NR222		
FRI	MA NR222	ME NR222	<i>ME(T)</i> <i>NR222</i>	CS NR222				PH NR222	<i>PH(Sp)</i> <i>NR222</i>	
SAT	EAA									

MA: Mathematics I

PH: Physics

CS: Programming & Data Structure

ME: Mechanics

EAA: Extra Academic Activity

Sp within brackets indicates Special/Extra Class for the subject from 29 Jul 2019 – 23 Aug 2019

(T)- in brackets means Tutorial for that subject

COMMON SUBJECTS AND BREADTH SLOTS FOR SECOND YEAR

DEPARTMENTS MAY FIX THE REMAINING CORE/ELECTIVE SUBJECTS IN THE AVAILABLE SLOTS

Course	No. of Students	A3	B3	C3/4	D3/4	E3/4	F4	G3	U3/4	X
AE	51	MA20101		EC21101					Closed	BS/EV
AG	66			MA20103			ME21101			BS/EV
AR	35				HS20001					
BT	49			MA20103						BS/EV
CE	89	MA20101		CE21005						
CH	85	MA20101	HSS	EC21101	CH21103			HSS		
CS	107		HSS	EE21101		EC21103		HSS	Closed	
EC	113	MA20107				EC21103	B	B		Closed
EE	86	MA20101	HSS	EE21101		EC21103	PH20003	HSS		Closed
IE	32	MA20101	HSS	EE21101		EC21103	PH20003	HSS		Closed
IM	55			EC21101	HS20001		IM21003	MA20105	Closed	BS/EV
ME	130	MA20101		MA20103		ME20001	ME21101			BS/EV
MF	51	MA20101			HS20001	ME20001	IM21003			BS/EV
MI	83			CE21005	HS20001					BS/EV
MT	69			MA20103	HS20001					BS/EV
NA	58	MA20101		ME21103	HS20001		ME21101			
QE	7	MT30001		EE21101	HS20001	EC21103	IM21003		Closed	EV
QM	7	MT30001		ME21103	HS20001	ME20001	IM21003			BS/EV
CY	27		HSS	EC21101			PH20003	HSS		
EX	30	MA20101					PH20003			
GG	31		HSS					HSS		
HS	43		HSS	MA20103			IM21003	HSS		
MA	53	MA20101		MA20103	HS20001					BS/EV
PH	31	MA20101				B	PH20003	B		

B: - Breadth Subjects (Allocation will be made in these slots) EAA is scheduled on SATURDAY morning between 8:00 AM -12:55 PM

- **BS: BS20001 –Biological Science & EV: EV20001- Environmental Science Scheduled in X4(1, 2) & X4(3,4) respectively. Interdisciplinary EP subject scheduled in S3 slot.** Student strength in July 2019 may vary (max inc/dec.10%) due to Branch Change. **Slots for Common Labs on Page :30-31.**

COMMON SUBJECTS AND BREADTH SLOTS FOR THIRD YEAR

DEPARTMENTS MAY FIX THE REMAINING CORE/ELECTIVE SUBJECTS IN THE AVAILABLE SLOTS

CC	No. of Students	A3	B3	C3/4	D4	E3/4	F4	G3	U3/4	X
AE	46 + 1(FP) +1(EP)						B	B/ MA31020*/EP		
AG	52 + 2(FP) +4(EP)						M	M/MA31020*/EP		
AR	38			CE31001			EE30024	HS30003		
BT	38+1(EP)			CH31001	CH21103		M	M/EP		
CE	75			CE31001						BS/EV
CH	84+3(FP)			CH31001			M	M/MA31020*		
CS	105						B	B		
EC	112		HSS		EC31003	EE31009		HSS		
EE	85			EE31011	EC31003	EE31009	M	M		
IE	35			CH31001	EC31003	EE31009	M	M		
IM	50+6(FP)							MA31020*		
ME	125+ 2(FP)	MT30001	HSS	ME30005	ME31007	ME31013		HSS/ MA31020*		
MF	40+ 1(FP)	MT30001	HSS	ME30005	ME31007	ME31013		HSS/ MA31020*		
MI	61+2(FP) +1(EP)+3(PT)		HSS					HSS/MA31020 * /PT/EP		
MT	55+2(FP)		HSS					HSS/ MA31020*		
NA	45 + 1(FP)+ 2(EP)							MA31020* /EP		BS/EV
QE	8		IM31011	EE31011	EC31003	EE31009	IM31005			
QM	6		IM31011	ME30005	ME31007	EE31009	IM31005			
CY	26						M	M		
EX	30		HSS	MA20103				HSS		BS/EV
GG	30+2(PT)						M	M/PT		
HS	50						B	MA31020*		
MA	55		HSS					HSS		
PH	33									

- B:** - Breadth Subjects (Allocation will be made in these slots)
- FP** Interdisciplinary Dual Degree Program of Financial Engineering *MA31020 ,is 4crd and will run in S3(1) + G3
- EP** Interdisciplinary Dual Degree Program of Engineering Entrepreneurship EP60004 in G3 slot for Interdisciplinary EP students.
- PT** Dual Degree Program in Petroleum Engineering –HS30037 in G3
- BS:** BS20001 –Biological Science & **EV:** EV20001- Environmental Science Scheduled in X1, X2 & X3, X4 respectively.
- M** - Management Breadth

COMMON SUBJECTS AND BREADTH SLOTS FOR FOURTH YEAR

DEPARTMENTS ARE MAY FIX THE REMAINING CORE/ELECTIVE SUBJECTS IN THE AVAILABLE SLOTS

Course	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AE	29		HSS					HSS	
AG	30+3(FP)+ 6(EP)						B/ MA41031 /EP60005	B/ BM60023	
AR	37						B	B	
BT	23						B	B	
CE	57+3(FP)		HSS				MA41031	HSS/ BM60023	
CH	54+3(FP)+ 2(PT)						B/ MA41031	B/ BM60023/PT	
CS	61								
EC	68								
EE	61+1(EP)						EP60005		
IE	35								
IM	32+3(FP)		HSS				MA41031	HSS/ BM60023	
ME	72+1(FP)						MA41031	BM60023	
MF	32								
MI	32+3(FP))+ 1(EP)+ 3(PT)						MA41031/EP60005	BM60023/PT	
MT	33+1(FP) +1(EP)						MA41031 /EP60005	BM60023	
NA	24+3(FP)		HSS				MA41031 /EP60005	HSS/ BM60023	
CY	22								
EX	29+2(PT)						M	M /PT	
GG	27								
HS	49						M	M	
MA	55								
PH	34						M	M	

- **FP** Indicates students from Interdisciplinary Dual Degree Program : Financial Engineering: **MA41031** and **BM60023** for **FP** students only
- **EP** Indicates students from Interdisciplinary Dual Degree Program : Engineering Entrepreneurship **EP60005** for **EP** students only,
- **PT** Dual Degree Program in Petroleum Engineering—PE40001
- **B: - Breadth Subjects** (Allocation will be made in these slots)

M:- Management Breadth

COMMON SUBJECTS AND BREADTH SLOTS FOR FOURTH YEAR (DUAL-DEGREE)

DEPARTMENTS MAY FIX THE REMAINING CORE/ELECTIVE SUBJECTS IN THE AVAILABLE SLOTS

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AE1	15		HSS					HSS	
AGD	23						B	B	
BT1	22						B	B	
CED	19		HSS					HSS	
CH1	28						B	B	
CS2	44								
ECD	44								
EED	23								
IM1	21		HSS					HSS	
MED	53								
MF1	16								
MH1	13								
MI3	14								
MT1	17								
NA1	17		HSS					HSS	
QE	7		HSS					HSS	
QM	7		HSS					HSS	

B: - Breadth Subjects (Allocation will be made in these slots)

M: - Management Breadth

COMMON SUBJECTS AND BREADTH SLOTS FOR FIFTH YEAR

Only the following disciplines have Breadth/HSS components

THESE AND THE OTHER DEPARTMENTS MAY TO FIX THE REMAINING CORE/ELECTIVE SUBJECTS IN THE AVAILABLE SLOTS

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AR	34		HSS					HSS	
EX	24						B	B	
GG	20						B	B	
HS	47						B	B	

SLOT ALLOCATION FOR COMMON SUBJECTS OF SECOND, THIRD AND FOURTH YEAR

1. MA20101 Transform Calculus

3-0-0

Section	Departments	Room No.	No. of Students	Slot
1	AE (51) + ME (130)	NR321	181	A3
2	CE (89) + EX (30) + NA (58)	NR322	177	A3
3	CH (85) + MF (51) + PH (31)	NR421	167	A3
4	EE (86) + MA (53) + IE (32)	NR422	171	A3

2. MA20103 Partial Differential Equations

3-0-0

Section	Departments	Room No.	No. of Students	Slot
1	AG (66) + EX 3 rd Yr (31) + MT (69)	NR321	166	C3
2	BT (49) + HS (43) + MA (53)	NR322	145	C3
3	ME (130)	NR421	130	C3

3. MA20105 Linear Algebra

3-0-0

Section	Departments	Room No.	No. of Students	Slot
1	IM(55)	NC141	55	G3

4. MA20107 Matrix Algebra

3-0-0

Section	Departments	Room No.	No. of Students	Slot
1	EC(113)	NC142	113	A3

5. EC21101 Basic Electronics (for Non Electrical Sciences) 3-1-0

Section	Departments	Room No.	No. of Students	Slot
1	AE (51) + CH (85) + CY (27) + IM (55)	NR221	218	C4

6. EC29001 Basic Electronics Lab. (for Non Electrical Sciences) 0-0-3

Section	Departments	Room No.	No. of Students	Slot
1	AE (51) + IM (55)	In Deptt.	106	J
2	CY (27) + CH (85)	In Deptt.	112	N

7. EC21103 Introduction to Basic Electronics (for Electrical Sciences) 3-1-0

Section	Departments	Room	No. of Students	Slot
1	EE (86) + EC (113)	NR321	199	E4
2	CS (107) + IE (32) + QE (7)	NR322	146	E4

8. EC29003 Introduction to Basic Electronics Lab. (for Electrical Sciences) 0-0-3

Section	Departments	Room	No. of Students	Slot
1	CS (107) + QE (7)	In Deptt.	114	L
2	EC (113)	In Deptt.	113	X
3	EE (86) + IE (32)	In Deptt.	118	P

9. BS20001 Biological Science (Coordinated by BT) 2-0-0

Section	Departments	Room No.	No. of Students	Slot
1	BT (49)+ IM (55) + MA (53) + EX (3 rd year)(31)	NR321	188	X1,X2
2	AE (51) + MF (51) +CE (3 rd year)(75)+QM(7)	NR322	184	X1,X2
3	AG (66) + ME (130)	NR421	196	X1,X2
4	MI (83) + MT (69) + NA (3 rd year)(48)	NR422	200	X1,X2

10. EV20001**Environmental Science (Coordinated by CE)****2-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	AE (51)+ AG (66)	NR321	117	X3,X4
2	BT (49)+ CE (3 rd year)(75)	NR322	124	X3,X4
3	EX (3 rd year)(31)+)+ IM (55) + MA (53)	NR421	139	X3,X4
4	ME(130)	NR422	130	X3,X4
5	MI (83)+ MF (51)	NR221	134	X3,X4
6	MT (69) + NA (3 rd year)(48) +QD(14)	NR121	131	X3,X4

11. PH20003**Physics-II****3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	CY (27) + EE (86) + EX (30) + IE (32) + PH (31)	NR321	206	F4

12. EE21101**Signals and Networks****3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	EE (86) + IE (32) + CS (107) + QE(7)	NR422	232	C4

13. EE29001**Signals and Networks Lab.****0-0-3**

Section	Department	Room No.	No. of Students	Slot
1	EE (BTech Only)	In Deptt.	60	N
2	CS (Dual Degree)(46) + QE (7)	In Deptt.	53	J
3	CS (BTech Only)	In Deptt.	61	P
4	EE (Dual Degree)(26) + IE (32)	In Deptt.	58	X

14. IM21003**Operations Research -I****3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	IM (55) + MF (51) + HS (43) + QD (14)	NR322	163	F4

15. CH21103 Chemical Process Calculations**3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	CH (85) + BT 3 rd year (39)	NC141	124	D4

16. ME21101 Fluid Mechanics**3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	ME (130) + NA (58) + AG (66) (Section Division To Be Done By The Department)	NC241		F4
2		NC242	254	F4
3		NC243		F4
4		NC244		F4

17. CE21005 Solid Mechanics**3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	CE (89) + MI (83)	NC241,242	172	C4

18. ME20001 Dynamics**3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	ME (130) + MF (51) + QM(7)	NR421	188	E4

19. EC31003 Digital Electronic Circuits**3-1-0**

Section	Departments	Room	No. of Students	Slot
1	EE (85) + IE (35)	NC241	120	D4
2	EC (112) + QE (8)	NC242	120	D4

20. CE31001 Design of RC Structures**3-0-0**

Section	Department	Room	No. of Students	Slot
1	CE (75) + AR(38)	NC243	113	C4

21. CH31001 Mass Transfer - I**3-1-0**

Section	Department	Room	No. of Students	Slot
1	BT (39) + CH (87) + IE (35)	V3	161	C4

22. EE31009 Control System Engineering**3-1-0**

Section	Department	Room	No. of Students	Slot
1	EE(85) + EC (112) + IE (35) + QD (14)	V2	246	E4

23. ME31013 Mechanics of Solids**3-1-0**

Section	Departments	Room	No. of Students	Slot
1,2	ME 3 rd Yr (127) + MF 3 rd Yr (41)	NC233,234	168	E4

24. ME21103 Mechanics of Solids (for Non Mechanical Students)**3-1-0**

Section	Departments	Room	No. of Students	Slot
1	QM 2 nd Yr (7) + NA (58) 2 nd Yr	NC142	65	C4

25. MT30001 Materials Engineering**3-0-0**

Section	Department	Room	No. of Students	Slot
1	MF (41) + ME (127) + QD 2 nd Year(14)	V2	182	A3

26. ME30005**Heat Transfer****3-1-0**

Section	Department	Room	No. of Students	Slot
1	MF (41) + ME (127) + QM (7) (Section Division To Be Done By The Department)	NC233	175	C4
2		NC234		

27. ME31007**Casting Forming and Welding****3-1-0**

Section	Department	Room	No. of Students	Slot
1	MF (41) + ME (127) + QM (7)	NR321	175	D4

28. HS20001**Economics****3-1-0**

Section	Department	Room	No. of Students	Slot
1	AR(35)+IM(55)+MF(51)+MI(83)+MT(69)+NA(58)+QD(14)+MA(53)	NR322, NR323, NR324	418	D4

29. HSS Subjects**B3/G3****SLOT****(For 4 crd subjects B3+S3(2) slot)****3-0/1-0**

HSS department may please indicate the subjects and slots (B3/G3) for HSS subjects on ERP . **For 4 crd subjects B3+S3(2) slot may be used.**

30. Slots for Breadth Subjects (F3/4, G3/U3/4) slots. Any two slots must be available for the student.

Total of **653** {91(5th year) + 217(4th year) + 201(3rd year) +136 (2nd year)} students to take Breadth Subjects. This excludes the backlogs. .

31. Slot for Management Subjects F4/G3 slots

Total of **462** {350(3rd year) +112(4th year)} students to take Management Subjects . This excludes the backlogs. Since the participating departments for 2nd year are not known **EP60020 is scheduled in S3 slot.**

32. Extra Academic Activity---EAA

Slot/Time	Rooms
Saturday 8:00 AM -12:55PM NSS	NR121, NR122
Saturday 9:00 AM-12:55PM	NR321,NR322(NCC-EME)
Saturday 9:00 AM-12:55PM	NR221,NR222(NCC-AR)