

Indian Institute of Technology Kharagpur

Central Time Table

Spring Semester (2019- 2020)

January 21, 2020

**TABLE OF CONTENTS**

<b>No.</b>	<b>Item</b>	<b>Page No.</b>
1	Important aspects of the <b>Spring 2019-2020</b> Time Table	1
2	Time Table Slotting Pattern	2
3	First year Curriculum	3
4	Section wise time table for <b>20</b> sections of first year	4-23
5	Common Subjects/Breadth/HSS/Management Slot Indication (2 <sup>nd</sup> year and above)	24-28
6	Slot & Room Allocation for common subjects (2 <sup>nd</sup> year and above)	29-35

## **Important aspects of the Spring 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. 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.
4. 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.
5. **Faculty members requiring Audio -Visual facility should inform Audio-Visual Cell separately.**
6. **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.**
7. Queries/Clarifications regarding Central Time Table may please be sent to "Professor In Charge Central Time Table" [pic.ctt@adm.iitkgp.ernet.in](mailto:pic.ctt@adm.iitkgp.ernet.in).

**(Debalay Chakrabarti)**

Professor-in-Charge, Central Time Table  
Department of Metallurgy and Materials Engineering

Posted in [apna.iitkgp.ac.in](http://apna.iitkgp.ac.in)

## CENTRAL TIMETABLE: SPRING SEMESTER (2019- 2020)

**TABLE-1 - TIME TABLE SLOTTING PATTERN**

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

**SPRINGSEMESTER (2019-2020)**  
**FIRST YEAR CURRICULUM**

Sl.No.	Subject Number	Subject Name	L-T-P	Credits	Section
1	MA10002	Mathematics II	3-1-0	4	All
2	PH11001	Physics	3-1-0	4	1-10
3	PH19001	Physics Laboratory	0-0-3	2	1-10
4	ME10001	Mechanics	3-1-0	4	1-10
5	CS10001	Programming and Data Structures	3-0-0	3	1-10
6	CS19101	Programming and Data Structures Laboratory	0-1-3	3	1-10
7	CE13001	Engineering Drawing and Computer Graphics	1-0-3	3	1-10
8	CY11001	Chemistry	3-1-0	4	11-20
9	CY19101	Chemistry Laboratory	0-0-3	2	11-20
10	HS13001	English for Communication	3-0-2	4	11-20
11	EE11001	Electrical Technology	3-1-0	4	11-20
12	EE19001	Electrical Technology Laboratory	0-0-3	2	11-20
13	ME19001	Introduction to Manufacturing Processes	0-0-3	2	11-20
14	EA10002	Extra Academic Activity -II	0-0-0	0	All

**1<sup>st</sup> year Architecture Students – Section 2**

**FIRST YEAR TIME TABLE FOR SECTION 1**  
**SPRING 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 NR122			MA NR122	PH NR122	<b>L U N C H O U R</b>		ME NR122		
TUE	MA NR122		PH NR122		CS NR122			ME NR122	<b>ME(T)</b> NR122	
WED							<b>PROGRAMMING AND DATA STRUCTURE LAB</b> <b>(In CIC Lab.)</b>			
THU		<b>PHYSICS LAB</b> <b>(In Sir J C Bose Laboratory Complex)</b>						<b>MA(T)</b> NC121, NC122	<b>PH(T)</b> NC121, NC122	
FRI	<b>ENGG. DRAWING AND COMPUTER GRAPHICS</b> <b>(S301)</b>									
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 2**  
**SPRING 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 NR122			MA NR122	PH NR122	<b>L U N C H O U R</b>		ME NR122		
TUE	MA NR122		PH NR122		CS NR122			ME NR122	<b>ME(T)</b> NR122	
WED			<b>MA(T)</b> NC121, NC122	<b>PH(T)</b> NC121, NC122			<b>ENGG. DRAWING AND COMPUTER GRAPHICS (S301)</b>			
THU	<b>PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)</b>									
FRI		<b>PHYSICS LAB (In Sir J C Bose Laboratory Complex)</b>								
SAT	<b>EAA</b>									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*

### FIRST YEAR TIME TABLE FOR SECTION 3 SPRING 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 NR222	PH NR222	<b>L U N C H O U R</b>		ME NR222			
TUE	MA NR222		PH NR222		CS NR222			ME NR222	<b>ME(T)</b> NR222		
WED		<b>PHYSICS LAB</b> (In Sir J C Bose Laboratory Complex)									
THU							<b>PROGRAMMING AND DATA STRUCTURE LAB</b> (In CIC Lab.)				
FRI			<b>PH(T)</b> NC121,NC122	<b>MA(T)</b> NC121,NC122			<b>ENGG. DRAWING AND COMPUTER GRAPHICS</b> (S301)				
SAT	EAA										

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*

## FIRST YEAR TIME TABLE FOR SECTION 4 SPRING 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 NR222	PH NR222	<b>L U N C H O U R</b>		ME NR222			
TUE	MA NR222		PH NR222		CS NR222			ME NR222	<b>ME(T)</b> NR222		
WED	<b>PROGRAMMING AND DATA STRUCTURE LAB</b> (In CIC Lab.)										
THU								<b>PHYSICS LAB</b> (In Sir J C Bose Laboratory Complex)			
FRI	<b>PH(T)</b> NC121, NC122	<b>MA(T)</b> NC121, NC122						<b>ENGG. DRAWING AND COMPUTER GRAPHICS</b> (S302)			
SAT	EAA										

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*



**FIRST YEAR TIME TABLE FOR SECTION 5**  
**SPRING 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 NR121	PH NR121	<b>L U N C H O U R</b>		ME NR121			
TUE	MA NR121		PH NR121		CS NR121			ME NR121	<b>ME(T) NR121</b>		
WED							<b>PHYSICS LAB (In Sir J C Bose Laboratory Complex)</b>				
THU			<b>PH(T) NC121,NC122</b>	<b>MA(T) NC121,NC122</b>							
FRI	<b>ENGG. DRAWING AND COMPUTER GRAPHICS (S302)</b>						<b>PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)</b>				
SAT	<b>EAA</b>										

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

## FIRST YEAR TIME TABLE FOR SECTION 6 SPRING 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 NR121	PH NR121	<b>L U N C H O U R</b>		ME NR121		
TUE	MA NR121		PH NR121		CS NR121			ME NR121	<b>ME(T) NR121</b>	
WED							<b>ENGG. DRAWING AND COMPUTER GRAPHICS (S302)</b>			
THU	<b>MA(T) NC121,NC122</b>	<b>PH(T) NC121,NC122</b>								
FRI	<b>PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)</b>						<b>PHYSICS LAB (In Sir J C Bose Laboratory Complex)</b>			
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 7**  
**SPRING 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	ENGG. DRAWING AND COMPUTER GRAPHICS (S301)					<b>L U N C H O U R</b>	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 NR122	ME NR122					
THU		CS NR122		ME NR122	MA NR122			PH NR122		
FRI	MA NR122	ME NR122	ME(T) NR122	CS NR122				PH NR122		
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 8**  
**SPRING 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		PHYSICS LAB (In Sir J C Bose Laboratory Complex)				<b>L U N C H O U R</b>	ENGG. DRAWING AND COMPUTER GRAPHICS (S301)			
TUE		MA(T) NC121,NC122					PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)			
WED		PH(T) NC121,NC122		MA NR122	ME NR122					
THU		CS NR122		ME NR122	MA NR122			PH NR122		
FRI	MA NR122	ME NR122	ME(T) NR122	CS NR122				PH NR122		
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 9**  
**SPRING 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	PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)					<b>L U N C H O U R</b>	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 NR222	ME NR222					
THU		CS NR222		ME NR222	MA NR222			PH NR222		
FRI	MA NR222	ME NR222	ME(T) NR222	CS NR222				PH NR222		
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 10**  
**SPRING 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	ENGG. DRAWING AND COMPUTER GRAPHICS (S302)					L U N C H O U R	PHYSICS LAB (In Sir J C Bose Laboratory Complex)			
TUE	PROGRAMMING AND DATA STRUCTURE LAB (In CIC Lab.)									
WED				MA NR222	ME NR222			MA(T) NC121, NC122	PH(T) NC121, NC122	
THU		CS NR222		ME NR222	MA NR222			PH NR222		
FRI	MA NR222	ME NR222	ME(T) NR222	CS NR222				PH NR222		
SAT	EAA									

**MA:** Mathematics II      **PH:** Physics      **CS:** Programming & Data Structure  
**ME:** Mechanics      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 11**  
**SPRING 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	<b>L U N C H H O U R</b>	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				MA F116	CY F116			EE F116			
TUE	MA F116		CY F116				EE F116		<b>CY(T)</b> <i>F131, F132</i>		
WED	<b>CHEMISTRY LAB</b> <b>(In Chemistry Department)</b>						<b>HS LAB</b> <b>(In Language Lab, Sir J C Bose Laboratory Complex)</b>				
THU	<b>ELECTRICAL TECHNOLOGY LAB</b> <b>(In Sir J C Bose Laboratory Complex)</b>								HS F116		
FRI	<b>INTRO. TO MANUF. PROCESSES LAB</b> <b>(In Mechanical Engineering Department)</b>								HS F116	<b>MA(T)</b> <i>F131, F132</i>	
SAT	EAA										

**MA:** Mathematics I I    **CY:** Chemistry    **HS:** English for Communication  
**EE:** Electrical Technology    **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject.*

**FIRST YEAR TIME TABLE FOR SECTION 12**  
**SPRING 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				MA F116	CY F116	<b>L U N C H O U R</b>		EE F116			
TUE	MA F116		CY F116				EE F116		CY(T) F234, F235		
WED		<b>HS LAB</b> (In Language Lab, Sir J C Bose Laboratory Complex)					<b>INTRO. TO MANUF. PROCESSES LAB</b> (In Mechanical Engineering Department)				
THU		<b>CHEMISTRY LAB</b> (In Chemistry Department)						HS F116			
FRI		<b>ELECTRICAL TECHNOLOGY LAB</b> (In Sir J C Bose Laboratory Complex)						HS F116	MA(T) F234, F235		
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
**(T)-** in brackets means *Tutorial for that subject*



**FIRST YEAR TIME TABLE FOR SECTION 13**  
**SPRING 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) F131, F132		MA F142	CY F142	L U N C H O U R		EE F142			
TUE	MA F142		CY F142				EE 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)					HS F142			
FRI		CHEMISTRY LAB (In Chemistry Department)					MA(T) F131, F132	HS F142			
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
**(T)-** in brackets means Tutorial for that subject.

**FIRST YEAR TIME TABLE FOR SECTION 14**  
**SPRING 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) F234, F235		MA F142	CY F142	L U N C H O U R		EE F142			
TUE	MA F142		CY F142				EE F142				
WED	ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)						CHEMISTRY LAB (In Chemistry Department)				
THU	INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)							HS F142			
FRI		HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)					MA(T) F234, F235	HS F142			
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 15**  
**SPRING 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		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)				<b>L U N C H O U R</b>	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					
THU		HS F116	CY F116	EE F116	MA F116				CY(T) F131,F132	
FRI	MA F116	EE F116		HS F116					MA(T) F131,F132	
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 16**  
**SPRING 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 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					
THU		HS F116	CY F116	EE F116	MA F116		CY(T) F234, F235			
FRI	MA F116	EE F116		HS F116			MA(T) F234, F235			
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 17**  
**SPRING 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	MA F142		CY(T) F131,F132			<b>L U N C H H O U R</b>	INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)				
TUE				MA(T) F131,F132	MA F142			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)			
WED	CY F142		HS F142		EE F142						
THU		HS F142	CY F142	EE F142			CHEMISTRY LAB (In Chemistry Department)				
FRI		EE F142		HS F142			ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)				
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 18**  
**SPRING 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	MA F142			HS LAB (In Language Lab, Sir J C Bose Laboratory Complex)		<b>L U N C H H O U R</b>		CY(T) F234, F235	MA(T) F234, F235	
TUE					MA F142		INTRO. TO MANUF. PROCESSES LAB (In Mechanical Engineering Department)			
WED	CY F142		HS F142		EE F142					
THU		HS F142	CY F142	EE F142			ELECTRICAL TECHNOLOGY LAB (In Sir J C Bose Laboratory Complex)			
FRI		EE F142		HS F142			CHEMISTRY LAB (In Chemistry Department)			
SAT	EAA									

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 19**  
**SPRING 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		<b>CHEMISTRY LAB</b> <b>(In Chemistry Department)</b>				<b>L U N C H H O U R</b>		MA V1			
TUE		<b>ELECTRICAL TECHNOLOGY LAB</b> <b>(In Sir J C Bose Laboratory Complex)</b>					MA V1				
WED	CY V1		HS V1		EE V1			<b>CY(T)</b> <b>F131,F132</b>		<b>MA(T)</b> <b>F131,F132</b>	
THU		HS V1	CY V1	EE V1			<b>INTRO. TO MANUF. PROCESSES LAB</b> <b>(In Mechanical Engineering Department)</b>				
FRI		EE V1		HS V1			<b>HS LAB</b> <b>(In Language Lab, Sir J C Bose Laboratory Complex)</b>				
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*

**FIRST YEAR TIME TABLE FOR SECTION 20**  
**SPRING 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		<b>ELECTRICAL TECHNOLOGY LAB</b> <b>(In Sir J C Bose Laboratory Complex)</b>				<b>L U N C H O U R</b>		MA V1			
TUE		<b>CHEMISTRY LAB</b> <b>(In Chemistry Department)</b>					MA V1				
WED	CY V1		HS V1		EE V1			<b>CY(T)</b> <i>F234, F235</i>	<b>MA(T)</b> <i>F234, F235</i>		
THU		HS V1	CY V1	EE V1			<b>HS LAB</b> <b>(In Language Lab, Sir J C Bose Laboratory Complex)</b>				
FRI		EE V1		HS V1			<b>INTRO. TO MANUF. PROCESSES LAB</b> <b>(In Mechanical Engineering Department)</b>				
SAT	EAA										

**MA:** Mathematics II      **CY:** Chemistry      **HS:** English for Communication  
**EE:** Electrical Technology      **EAA:** Extra Academic Activity  
*(T)- in brackets means Tutorial for that subject*



## OVERALL STRUCTURE OF TIME – TABLE FOR SECOND YEAR

*ONLY COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS*

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4	X
AE	51[2EP, 1 FP]		BM60112/HSS/EP60002		HSS			MA20102		
AG	66[6EP, 6 FP]	MA20104	BM60112/HSS/EP60002	EC21101	HS20001/HSS(FP)		ME22002			
AR	34								CE21004	
BT	40[3 FP]	MA20104	HSS/BM60112	EC21101	HS20001/ HSS(FP)				Closed	
CE	89[1 EP, 2 FP]	MA20104	BM60112/ HSS/ EP60002	EC21101	HSS (All)				CE21004	
CH	97[5 FP,1 PE]		BM60112		HS20001			MA20102		BS/EV
CS	123	MA20104	HSS		HSS					
EC	130[1 FP]		BM60112		HS20001		EC21008	MA20106		BS/EV
EE	99		HSS	EE21002	HSS	EE21004	EC21008			BS/EV
IE	37		HSS		HSS	EE21004	EC21008	MA20106		BS/EV
IM	66[2 FP]	MA20104	B/ BM60112			B			B	
ME	151[5 FP]		B/ BM60112	EC21101	HS20001	ME21008	ME22002		B	Closed
MF	50 [1 FP]	MA20104	B / BM60112	EC21101		ME21008	ME21004		B	
MI	75[3EP, 3 FP]	MA20104	B/ BM60112/EP60002	EC21101		B	ME22002		Closed	
MT	51			EC21101				MA20106	Closed	
NA	51 [1EP, 1 FP]		BM60112/EP60002	EC21101			ME22002	MA20102	Closed	
QE	9	MA20104			ME21010	EE21004	EC21008			BS
QM	10	MA20104		EC21101	ME21010	ME21008	ME21004			
CY	24		HSS		HSS			MA20102		BS/EV
EX	21			EC21101	HS20001				Closed	
GG	32[3 PE]			EC21101	HS20001					BS/EV
HS	50	MA20104								BS/EV
MA	61	MA20104	B	EC21101		B		MA20102	B	
PH	34			EC21101	HS20001				Closed	BS/EV

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

EAA is scheduled on SATURDAY morning between 8:00 AM -12:55 PM

- ) FP Indicates students from Interdisciplinary Dual Degree Program of Financial Engineering BM60112 in B3 slot for Interdisciplinary FP students.
- ) EP Indicates students from Interdisciplinary Dual Degree Program of Engineering Entrepreneurship EP60002 in B3 slot for Interdisciplinary EP students.
- ) BS: BS20001 – Biological Science & EV: EV20001- Environmental Science Scheduled in X4(1, 2) & X4(3,4) respectively.
- ) PE: Trans Disciplinary Petroleum Engineering

## OVERALL STRUCTURE OF TIME – TABLE FOR THIRD YEAR

COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS

DEPT	No. of Students	A3	B3	C4	D4	E3/4	F4	G3	U3/4	X
AE	54 [1 EP,1 FP]		EP60004							
AG	63 [4EP,2 FP]		EP60004							
AR	39	CE31004	M			M				
BT	44 [1 EP]		EP60004							
CE	76	CE31004	B			B			B	
CH	92 [3 FP]									
CS	115									BS/EV
EC	116		M			M				
EE	87	EE30004	B		CS31702	B		MA20106	B	
IE	35	EE30004	B		CS31702	B			B	
IM	58 [6 FP]				IM31002		ME30604			
ME	138 [2 FP]			ME30602			ME30604			
MF	44 [1 FP]		M	ME30602		M	ME30604			
MI	72 [1 EP,2FP,3 PE]		M/BM40004/EP60004			M				
MT	63 [2 FP]		B			B			B	
NA	56 [2 EP,1 FP]		B / EP60004			B			B	
QE	9	EE30004		EE21002	IM31002	IM31014				
QM	5			ME30602	IM31002	IM31014	ME30604			
CY	26		B			B			B	
EX	32					EE21004				
GG	29 [2 PE]		BM40004							
HS	51									
MA	57									
PH	34									

- ) **B:** - Breadth Subjects (Allocation will be made in these slots)
- ) **FP** Indicates students from Interdisciplinary Dual Degree Program of **Financial Engineering**(No Regular FP subject in 6<sup>th</sup> Semester)
- ) **EP** Indicates students from Interdisciplinary Dual Degree Program of **Engineering Entrepreneurship**EP60004 in B3 slot for Interdisciplinary **EP** students.
- ) **BS: BS20001** –Biological Science&**EV: EV20001**- Environmental Science Scheduled in X1, X2 & X3, X4 respectively.
- ) **BM40004** is compulsory for Trans-disciplinary Petroleum Engineering(PE) students

## OVERALL STRUCTURE OF TIME – TABLE FOR FOURTH YEAR

*COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS*

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4	N
AE	22		M			M				
AG	38[6 EP,3 FP]		BM40006/ EP60006			BM40012/EP-Elective				BM49002
AR	40	TRAINING								
BT	21									
CE	56[3 FP]		M / BM40006			M /BM40012				BM49002
CH	49[3 FP,2PE]	PE-Elect	BM40006/PEC1			BM40012/PEC2				BM49002
CS	60		M			M				
EC	64		HSS		HSS					
EE	66 [1 EP]		EP60006			EP-Elective				
IE	36									
IM	29[3 FP]		B/BM40006			B/BM40012			B	BM49002
ME	60[1 FP]		M/BM40006			M/BM40012				BM49002
MF	30									
MI	28[3 FP,1 EP,3 PE]	PE-Elect	BM40006/EP60006/PEC1			BM40012/EP-Elective /PEC2				BM49002
MT	26[1 EP,1 FP]		M/BM40006/EP60006			M /BM40012/EP-Elective				BM49002
NA	21[3 FP]		M/BM40006			M/BM40012				BM49002
QE	6	INTERNSHIP								
QM	9	INTERNSHIP								
CY	27									
EX	32 [2 PE]	PE-Elect	PEC1			PEC2				
GG	25									
HS	51				MA40004					
MA	57		M		MA40004	M				
PH	35		HSS		HSS					

- ) Indicates students from Interdisciplinary Dual Degree Program : Financial Engineering: BM40006 and BM40012 for FP students only
- ) EP Indicates students from Interdisciplinary Dual Degree Program : Engineering Entrepreneurship EP60006 for EP students only,  
E1 – Elective for EP Students.
- ) PEC1—PE Depth 1—PE40002, PEC2—PE Depth 2—PE60002, PE-Elect—PE Elective

## OVERALL STRUCTURE OF TIME – TABLE FOR FOURTH YEAR (DUAL-DEGREE)

*COMMON SUBJECTS AND BREADTH/HSS SLOTS ARE INDICATED. DEPARTMENTS ARE FREE TO FIX THE CORE/ELECTIVE SUBJECTS IN THE REMAINING SLOTS*

DEPT	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AE1	31		M			M			
AG2	8								
AG4	4								
AG6	20								
BT1	31								
CE1	5		M			M			
CE3	19		M			M			
CE5	1		M			M			
CE6	6		M			M			
CH1	42								
CS2	50		M			M			
EC2	12		HSS		HSS				
EC3	1		HSS		HSS				
EC4	2		HSS		HSS				
EC5	38		HSS		HSS				
EE3	3								
EE5	22								
IE2	1								
IE3	2								
IM1	33		B			B			B
ME1	21		M			M			
ME2	10		M			M			
ME3	37		M			M			
MF1	22								
MI1	25								
MI3	16								
MT1	31		M			M			
NA1	19		M			M			

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

**OVERALL STRUCTURE OF TIME – TABLE FOR FIFTH YEAR (DUAL-DEGREE, AR and 5yr.M.Sc**

***No Professional Breadths/HSS/Management Electives. Concerned Departments may please schedule the Elective/Core subjects according to their convenience.***

CTT Spring 2019-20

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

### 1. **MA20102**                      **Numerical Solution of Ordinary and PDE**                      **3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	CH(97) +NA(51)	NR121	148	G3
2	AE(51) + CY(24)+ MA(61)	NR322	136	G3

### 2. **MA20104**                      **Probability & Statistics**                      **3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	AG(66)+ HS(50)+MF(50)	NR221	166	A3
2	CE(89)+ IM(66)	NR321	155	A3
3	BT(40)+CS(123)	NR322	163	A3
4	MA (61)+MI(75)+QE(9)+QM(10)	NR421	155	A3

### 3. **MA20106**                      **Probability & Stochastic Processes**                      **3-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EC(130)+IE(37)	NR221	167	G3
2	MT(51)+ EE(3rd year) (87)	NR321	138	G3

### 4. **EC21101**                      **Basic Electronics (for Non Electrical Sciences)**                      **3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	ME(151) + PH(34)	NR121	184	C4
2	AG(66)+ CE(89)+ GG(32)	NR221	187	C4
3	MI(75)+ MT(51)+ MF(50)+ QM(10)	NR321	186	C4
4	BT (40) + EX(21)+ MA (61)+ NA(51)	NR322	173	C4

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

Section	Departments	Room No.	No. of Students	Slot
1	BT(40)+ EX(21)+ MI(75)	In Deptt.	136	J
2	MT(51)+ PH(34)+ NA(51)	In Deptt.	136	L
3	ME(151) + QM(10)	In Deptt.	161	X
4	AG(66) + CE(89)	In Deptt.	155	N
5	GG(32) + MA(61)+ MF(50)	In Deptt.	143	P

**6. BS20001 Biological Science (Coordinated by School of Bio-Science) 2-0-0**

Section	Departments	Room No.	No. of Students	Slot
1	EC(130) + CY(24) +QE(9)	NR321	163	X1,X2
2	IE(37) + CS(3 <sup>rd</sup> year) (115)	NR322	152	X1,X2
3	CH(97)+ HS(50)	NR421	147	X1,X2
4	EE(99)+GG(32) + PH(34)	NR422	165	X1,X2

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

Section	Departments	Room No.	No. of Students	Slot
1	EC(130)	NR321	130	X3, X4
2	CS(3 <sup>rd</sup> year) (115)	NR322	115	X3, X4
3	CH(97) + CY(24)	NR421	121	X3, X4
4	EE(99) + GG(32)	NR422	131	X3, X4
5	HS(50) + IE(37) + PH(34)	NR121	121	X3, X4

**8. EC21008 Analog Electronic Circuits 3-1-0**

Section	Departments	Room No.	No. of Students	Slot
1	EE(99)+ IE(37)	NR121	127	F4
2	EC(130) + QE(9)	NR221	139	F4





**16. ME30604 Machine Tools and Machining**

**3-1-0**

Section	Department	Room No.	No. of Students	Slot
1	ME(138) + MF(44) + IM(58)+QM(5) {ALL 3rd YEAR}	NC241, NC242, NC243, NC344	245	F4

**17. HSS Subjects B3/D3/D4 SLOT (HS20001 in D4 Slot)**

**3-0/1-0**

Sl. No.	Subject Name	Subject No.	L-T-P	Rooms	No. of Students	Slot
1.	ECONOMICS [AG(66)+BT(40)+CH(97)+ME(151) +EX(21)+GG(32) +PH(34)]	HS20001	3-1-0	NR322, NR323, NR324	441	D4

Total of **681** { 529 (2<sup>nd</sup> year) + 152(4<sup>th</sup> year) } students to take HSS elective. This excludes the backlogs.

**18. Slots for Breadth Subjects (B3,E3/E4,U3/U4) slots**

Total of **789** {389 (2<sup>nd</sup> year)+ 338(3<sup>rd</sup> year)+ 62(4<sup>th</sup> year)} students to take Breadth Subjects. This excludes the backlogs.

➤ Please See ERP for the Breadth Subjects and Their Time-table slots.

**19. Slot for Management Subjects B3/ E3/E4 slots**

Total of **790** {267(3<sup>rd</sup> year) +523(4<sup>th</sup> year BTech./M.Sc/Dual Deg. )} students to take Management Subjects. This excludes the backlogs

➤ Please See ERP for the Management Subjects and Their Time-table slots

**20. 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)

## Room Allocations MONDAY

MONDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		A3(1)	A3(2)	C3/4(1)	B3(1)	D3/4(1)	H3(1)	U3/4(1)	U3/4(2)	S3(1)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
VIKRAMSHILA	V1	370							MA-19,20		
	V2	370							HS63002		
	V3	170							HS63002		
	V4	170									
Nalanda Rectangular BLOCK 2	NR121	240	CS-5,6		EC21101-1	MA-5,6	PH-5,6		ME -15, 16		EP60020
	NR122	240	CS-1,2		CH30014	MA-1,2	PH-1,2		ME -1, 2		
	NR123	120				EP60002	ME21010				
	NR124	120									
	NR221	240	MA20104-1		EC21101-2						
	NR222	240	CS-3,4		AI61002	MA-3,4	PH-3,4		ME -3, 4		
	NR223	120	CE31004		CE31104	EP60010	CS31702-1				
	NR224	120				EP60006	CS31702-2				
	NR321	240	MA20104-2		EC21101-3		CS21003				
	NR322	240	MA20104-3		EC21101-4			HS20001-1			
	NR323	120				EP60004	HS20001-2				
	NR324	120				HS30074	HS20001-3				EP60040
	NR421	240	MA20104-4					CE39004			
	NR422	240									
	NR423	120			CY61050		HS30054				
	NR424	120									
Nalanda Circular BLOCK 3	NC131	120			MI31008		PH41014				
	NC132	120	CS30002		CY41016	BM40004	MA40004				HS30001
	NC231	120	MT41009		CS21002	PH41008	CS60075				EG30002
	NC232	120	MI40021		EE60101	CY61006	MI21002		MA41010		HS20016
	NC233	120	CS30002		CS40032	CE60105	MT31022	AI60002	MA71002		HS30047
	NC234	120	CY41012		CS21002	CY41018	CY41014	CY50033	HS62002		HS60044

MONDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		A3(1)	A3(2)	C3/4(1)	B3(1)	D3/4(1)	H3(1)	U3/4(1)	U3/4(2)	S3(1)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
Nalanda Circular BLOCK 3	NC331	120	EE30004	MA30110	BM60112	EE60102			MA41018	EE60082	
	NC332	120	ME60310	RD30002	BM40006	MT41112					
	NC333	120	MF30604	ME60404	CH62010	BM40012					
	NC334	120	MT20006	EE21002	BM40002	MF30003		ME39602			
	NC431	120	PH41016		RX60019	CH61012					
	NC432	120	RX60018	CH62016	RX60011	ME41001					
	NC433	120	CS60118	MA51014	CH30016	WM60014					
	NC434	120		CH71002		MA61028					
Nalanda Circular BLOCK 4	NC141	120	CH31010	CS60003		MA30002				CH31010	
	NC142	120	PH52002	EE31002	PH21004	HS30070		CY61044			
	NC241	120	CE31404	ME30602	CS31006	CE31002	CE60132	CE21004		NT70002	
	NC242	120	MA30014	ME30602	CS31006	CS43002		CE60014		CE60112	
	NC243	120	PH20101	CE31111	HS20018	HS41002		CE60150		HS30057	
	NC244	120	EC31006	EC31008	MA30006	EC31004				MA30006	
	NC341	120	CH61014	AE31008	CH62050	AE31002		AE21008			
	NC342	120	MA61010	CH62052	WM60010	CE42006		ME60234			
	NC343	120	MA41017	EC21004	CH62046	ME60006		CE21004		MA41017	
	NC344	120	MA41006	CS60003	EE30012	HS30051				MA41022	
	NC441	120		GG40004	GG40010	HS20002	CH39022				
	NC442	120		HS40078	ES60008	HS51637	CH39022				
	NC443	120		RX60012		MT41007					
	NC444	120		PH41009		ET60002					
Nalanda Circular BLOCK 2	NC121	120									
	NC122	120									

**Room Allocations TUESDAY**

TUESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		B3(2)	B3(3)	D3/4(2)	D3/4(3)	A3(3)	U4(3)	U3(3)/U4(4)	H3(2)	H3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
VIKRAMSHILA	V1	370						MA-19,20			
	V2	370						HS63002			
	V3	170						HS63002			
	V4	170									
Nalanda Rectangular BLOCK 2	NR121	240	MA-5,6		PH-5,6		CS-5,6		ME-5, 6	ME(T)-5, 6	
	NR122	240	MA-1,2		PH-1,2		CS-1,2		ME-1, 2	ME(T)-1, 2	
	NR123	120	EP60002		ME21010						
	NR124	120									
	NR221	240					MA20104-1				
	NR222	240	MA-3,4		PH-3,4		CS-3,4		ME-3, 4	ME(T)-3, 4	
	NR223	120	EP60010		CS31702-1		CE31004				
	NR224	120	EP60006		CS31702-2						
	NR321	240			CS21003		MA20104-2				
	NR322	240			HS20001-1		MA20104-3				
	NR323	120	EP60004		HS20001-2						
	NR324	120	HS30074		HS20001-3						
	NR421	240					MA20104-4				
	NR422	240									
	NR423	120			HS30054						
	NR424	120									
Nalanda Circular BLOCK 3	NC131	120			PH41014						
	NC132	120	BM40004		MA40004		CS30002				
	NC231	120	PH41008		CS60075		MT41009				
	NC232	120	CY61006		MI21002		MI40021	MA41010			
	NC233	120	CE60105		MT31022		CS30002	MA71002		A160002	
	NC234	120	CY41018		CY41014		CY41012	HS62002		CY50033	

TUESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		B3(2)	B3(3)	D3/4(2)	D3/4(3)	A3(3)	U4(3)	U3(3)/U4(4)	H3(2)	H3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
Nalanda Circular BLOCK 3	NC331	120	BM60112		EE60102		EE30004		MA41108		
	NC332	120	BM40006		MT41112		ME60310				
	NC333	120	CH62010		BM40012		MF30604				
	NC334	120	BM40002		MF30003		MT20006				
	NC431	120	RX60019		CH61012		PH41016				
	NC432	120	RX60011		ME41001		RX60018				
	NC433	120	CH30016		WM60014		CS60118				
	NC434	120			MA61028						
Nalanda Circular BLOCK 4	NC141	120			MA30002		CH31010				
	NC142	120	PH21004		HS30070		PH52002		CY61044		
	NC241	120	CS31006		CE31002		CE31404		CE21004		CE60132
	NC242	120	CS31006		CS43002		MA30014		CE60014		
	NC243	120	HS20018		HS41002		PH21001		CE60150		
	NC244	120			EC31004		EC31006				
	NC341	120	CH62050		AE31002		CH61014		AE21008		
	NC342	120	WM60010		CE42006		MA61010		ME60234		
	NC343	120	CH62046		ME60006		MA41017		CE21004		
	NC344	120	EE30012		HS30051		MA41006		CH29006		
	NC441	120	GG40010		HS20002				CH39022		
	NC442	120	ES60008		HS51637				CH39022		
	NC443	120			MT41007						
	NC444	120			ET60002						
Nalanda Circular BLOCK 2	NC121	120		MA(T) - 8	MA(T) - 7	PH(T) - 7			PH(T) - 9	MA(T)-9	
	NC122	120		MA(T) - 8	MA(T) - 7	PH(T) - 7			PH(T) - 9	MA(T)-9	

### Room Allocations

### WEDNESDAY

WEDNESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		C3/4(2)	C3/4(3)	F3/4(1)	G3(1)	E3/4(1)	(X1)	(X2)	(X3)	(X4)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
VIKRAMSHILA	V1	370	CY-19,20		HS-19,20		EE-19,20				
	V2	370									
	V3	170									
	V4	170									
Nalanda Rectangular BLOCK 2	NR121	240	EC21101-1		EC21008-1	MA20102-1	EP60042		EV20001-5		
	NR122	240	CH30014			MA-7, 8		ME-7, 8			
	NR123	120			AI61005	PH41010					
	NR124	120			ET60029	CE60046					
	NR221	240	EC21101-2		EC21008-2	MA20106-1	EE21004				
	NR222	240	AI61002		CS-9, 10	MA-9, 10	ME-9, 10				
	NR223	120	CE31104		CS21004	EP60008					
	NR224	120			CS21004	EP60018					
	NR321	240	EC21101-3		HS60012	MA20106-2	ME21008	BS20001-1		EV20001-1	
	NR322	240	EC21101-4		CE60012	MA20102-2	ME22004		BS20001-2		EV20001-2
	NR323	120			ME22002						
	NR324	120			ME22002	EP60046					
	NR421	240				CS60010	MA60002	BS20001-3		EV20001-3	
	NR422	240			CE42002	CS60050			BS20001-4		EV20001-4
	NR423	120	CY61050		ME22002						
	NR424	120			ME22002						
Nalanda Circular BLOCK 3	NC131	120	MI31008		ME60430						
	NC132	120	CY41016		CS60092		ET60006	MM61228			
	NC231	120	CS21002		MT21008	MT31012	MT21104				
	NC232	120	EE60101		MI31004	MI31002	MT21010				
	NC233	120	CS40032		MT32008	CS20006	EE60100				
	NC234	120	CS21002		CH61016	CS20006	PH60307				

WEDNESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		C3/4(2)	C3/4(3)	F3/4(1)	G3(1)	E3/4(1)	(X1)	(X2)	(X3)	(X4)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
Nalanda Circular BLOCK 3	NC331	120	MA30110	CE41603	PH40008						
	NC332	120	RD30002	CE60016	CH42012	EX50002					
	NC333	120	ME60404	CE21003	MA41011						
	NC334	120	EE21002	MT41034	MA51002	CH70002	ME39602				
	NC431	120		CH21004		CE31302					
	NC432	120	CH62016	MA20013							
	NC433	120	MA51014	WM60016		WM61002					
	NC434	120	CH71002	MA40002							
Nalanda Circular BLOCK 4	NC141	120	CS60003	CY61032		CH30012					
	NC142	120	EE31002	HS31082		PH41012	AE62002				
	NC241	120	ME30602	ME30604	CE60134	CH21008					NT70002
	NC242	120	ME30602	ME30604	CE60160	MA60056					
	NC243	120	CE31111	ME30604	CE31306	IM41082					
	NC244	120	EC31008	ME21004	CH62028	EC21006					
	NC341	120	AE31008	AE21004	CH42006	AE31004					
	NC342	120	CH62052	AE31010	CH42014	AE21002					
	NC343	120	EC21004	EC31002	CH60016	CH62008					
	NC344	120	CS60003	ME30604	MA41022	ME60422					
	NC441	120	GG40004	GG20107	EX50017						
	NC442	120	HS40078	ES61002	MT41031	ES61008	ES69010				
	NC443	120	RX60012	EE40002	MT41028						
	NC444	120	PH41009	MT41018							
Nalanda Circular BLOCK 2	NC121	120		PH(T)-8	MA(T)-2	PH(T)-2		MA(T)-10	PH(T)-10		
	NC122	120		PH(T)-8	MA(T)-2	PH(T)-2		MA(T)-10	PH(T)-10		

### Room Allocations

### THURSDAY

THURSDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		D4(4)	F3/4(2)	C4(4)	E3/4(2)	G3(2)	I2(1)	V3/4(1)	V3/4(2)	S3(2)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
Room		Capacity									
VIKRAMSHILA	V1	370		HS-19, 20	CY-19, 20	EE-19, 20					
	V2	370									
	V3	170									
	V4	170									
Nalanda Rectangular BLOCK 2	NR121	240		EC21008-1	EC21101-1	EP60042	MA20102-1				EP60020
	NR122	240		CS-7, 8	CH30014	ME-7, 8	MA-7, 8		PH-7, 8		
	NR123	120	ME21010	AI61005			PH41010				
	NR124	120		ET60029		CE60046					
	NR221	240		EC21008-2	EC21101-2	EE21004	MA20106-1				
	NR222	240		CS-9, 10	AI61002	ME-9, 10	MA-9, 10		PH-9, 10		
	NR223	120	CS31702-1	CS21004		EP60008					
	NR224	120	CS31702-2	CS21004		EP60018					
	NR321	240	CS21003	HS60012	EC21101-3	ME21008	MA20106-2				
	NR322	240	HS20001-1	CE60012	EC21101-4	ME22004	MA20102-2				
	NR323	120	HS20001-2	ME22002							
	NR324	120	HS20001-3	ME22002		EP60046					EP60040
	NR421	240				MA60002	CS60010				
	NR422	240		CE42002			CS60050				
NR423	120	HS30054	ME22002	CY61050							
NR424	120		ME22002								
Nalanda Circular BLOCK 3	NC131	120		ME60430	MI31008						
	NC132	120	MA40004	CS60092	CY41016	ET60006					HS30001
	NC231	120	CS60075	MT21008	CS21002	MT21104	MT31012	EE49004		EG30002	
	NC232	120	MI21002	MI31004	EE60101	MT21010	MI31002	EE49004		HS20016	
	NC233	120	MT31022	MT32008	CS40032	EE60100	CS20006		MA61046	HS30047	
	NC234	120	CY41014	CH61016	CS21002	PH60307	CS20006		CY71006	HS60044	



THURSDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		D4(4)	F3/4(2)	C4(4)	E3/4(2)	G3(2)	I2(1)	V3/4(1)	V3/4(2)	S3(2)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
Room		Capacity									
Nalanda Circular BLOCK 3	NC331	120	EE60102	CE41603	MA30110		PH40008	← BM60112 →		EE60082	
	NC332	120	MT41112	CE60016	RD30002	EX50002	CH42012		MA60053	ME60310	
	NC333	120	BM40012	CE21003	ME60404		MA41011		EX40010		
	NC334	120	MF30003	MT41034	EE21002	CH70002	MA51002		EX31006		
	NC431	120	CH61012	CH21004		CE31302					
	NC432	120	ME41001	MA20013	CH62016						
	NC433	120	WM60014	WM60016	MA51014	WM61002					
	NC434	120	MA61028	MA40002	CH71002						
Nalanda Circular BLOCK 4	NC141	120	MA30002	CY61032	CS60003	CH30012					
	NC142	120	HS30070	HS31082	EE31002	PH41012					
	NC241	120	CE31002	ME30604	ME30602	CH21008	CE60134		CE41028	NT70002	
	NC242	120	CS43002	ME30604	ME30602	MA60056	CE60160		HS60042	CE60112	
	NC243	120	HS41002	ME30604	CE31002	IM41082	CE31306	CE39008		HS30057	
	NC244	120	EC31004	ME21004	EC31008	EC21006	CH62028		MA61008		
	NC341	120	AE31002	AE21004	AE31008	AE31004	CH42006		AE31006	CH61014	
	NC342	120	CE42006	AE31010	CH62052	AE21002	CH42014	CE69009			
	NC343	120		EC31002	EC21004	CH62008	CH60016				
	NC344	120	HS30051	ME30604	CS60003	ME60422	MA41022				
	NC441	120	HS20002	GG20107	GG40004		EX50017	CH69002			
	NC442	120	HS51637	ES61002	HS40078	ES61008	MT41031				
	NC443	120	MT41007	EE40002	RX60012		MT41028		MT41025		
NC444	120	ET60002	MT41018	PH41009							
Nalanda Circular BLOCK 2	NC121	120	MA(T)-6	PH(T)-6	PH(T)-5	MA(T)-5			MA(T)-1	PH(T)-1	
	NC122	120	MA(T)-6	PH(T)-6	PH(T)-5	MA(T)-5			MA(T)-1	PH(T)-1	

**Room Allocations**

**FRIDAY**

FRIDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		G3(3)	E3/4(3)	E4(4)	F3/4(3)	F4(4)	V4(3)	V3(3)/V4(4)	I2(2)	S3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
VIKRAMSHILA	V1	370		EE-19, 20		HS-19, 20					
	V2	370									
	V3	170									
	V4	170									
Nalanda Rectangular BLOCK 2	NR121	240	MA20102-1	EP60042		EC21008-1					EP60020
	NR122	240	MA-7, 8	ME-7, 8	ME(T)-7, 8	CS-7, 8			PH-7, 8		
	NR123	120	PH41010			AI61005					
	NR124	120		CE60046		ET60029					
	NR221	240	MA20106-1	EE21004		EC21008-2					
	NR222	240	MA-9, 10	ME-9, 10	ME(T)-9, 10	CS- 9, 10			PH-9, 10		
	NR223	120		EP60008		CS21004					
	NR224	120		EP60018		CS21004					
	NR321	240	MA20106-2	ME21008		HS60012					
	NR322	240	MA20102-2	ME22004		CE60012					
	NR323	120				ME22002					
	NR324	120		EP60046		ME22002					EP60040
	NR421	240	CS60010	MA60002				CE39004			
	NR422	240	CS60050			CE42002					
	NR423	120				ME22002					
NR424	120				ME22002						
Nalanda Circular BLOCK 3	NC131	120				ME60430					
	NC132	120		ET60006		CS60092					HS30001
	NC231	120	MT31012	MT21104		MT21008					EG30002
	NC232	120	MI31002	MT21010		MI31004					HS20016
	NC233	120	CS20006	EE60100		MT32008		MA61046			HS30047
	NC234	120	CS20006	PH60307		CH61016		CY71006			HS60044

FRIDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		G3(3)	E3/4(3)	E4(4)	F3/4(3)	F4(4)	V4(3)	V3(3)/V4(4)	I2(2)	S3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
Nalanda Circular BLOCK 3	NC331	120	PH4008			CE41603					EE60082
	NC332	120	CH42012	EX50002		CE60016		MA60053			
	NC333	120	MA41011			CE21003		EX40010			
	NC334	120	MA51002	CH70002		MT41034		EX31006			
	NC431	120		CE31302		CH21004					
	NC432	120				MA20013					
	NC433	120		WM61002		WM60016					
	NC434	120				MA40002					
Nalanda Circular BLOCK 4	NC141	120		CH30012		CY61032					
	NC142	120				HS31082					
	NC241	120	CE60134	CH21008		ME30604		CE41028			NT70002
	NC242	120	CE60160	MA60056		ME30604		HS60042			CE60112
	NC243	120	CE31306	IM41082		ME30604					HS30057
	NC244	120	CH62028	EC21006		ME21004		MA61008			
	NC341	120	CH42006	AE31004		AE21004		AE31006			
	NC342	120	CH42014	AE21002		AE31010					
	NC343	120	CH60016	CH62008		EC31002		CH29006			CH62046
	NC344	120	MA41022	ME60422		ME30604		CH69002			
	NC441	120	EX50017			GG20107					
	NC442	120	MT41031	ES61008		ES61002					
	NC443	120	MT41028			EE40002		MT41025			
NC444	120				MT41018						
Nalanda Circular BLOCK 2	NC121	120	PH(T)-4	MA(T)-4	PH(T)-3	MA(T)-3					
	NC122	120	PH(T)-4	MA(T)-4	PH(T)-3	MA(T)-3					

### MAIN BUILDING ROOMS (ONLY FOR FIRST YEAR CLASSES)

MONDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		A3(1)	A3(2)	C4(1)	B3(1)	D4(1)	H3(1)	U4(1)	U4(2)	S3(1)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
MAIN BUILDING	F116	200				MA-11, 12	CY-11, 12		EE-11, 12		
	F142	200	MA-17, 18			MA-13, 14	CY-13, 14		EE-13, 14		
	F127	120	PREPARATORY CLASS								
	F131	60		CY(T)-13	CY(T)-17						
	F132	60		CY(T)-13	CY(T)-17						
	F232	120	CEP								
	F233	60	CEP								
	F234	60		CY(T)-14					CY(T)-18	MA(T)-18	
	F235	60		CY(T)-14					CY(T)-18	MA(T)-18	
	F244	120		EE19001-20				EE19001-16			
	S301	300	CE13001-7					CE13001-8			
	S302	300	CE13001-10					CE13001-9			

TUESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		B3(2)	B3(3)	D4(2)	D4(3)	A3(3)	U4(3)	U4(4)	H3(2)	H3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55PM	2-2:55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
MAIN BUILDING	F116	200	MA-11, 12		CY-11, 12			EE-11, 12			
	F142	200	MA-13, 14		CY-13, 14		MA-17, 18	EE-13, 14			
	F127	120	PREPARATORY CLASS								
	F131	60				MA(T)-17				CY(T)-11	
	F132	60				MA(T)-17				CY(T)-11	
	F232	120	CEP								
	F233	60	CEP								
	F234	60								CY(T)-12	
	F235	60								CY(T)-12	
	F244	120		EE19001-19				EE19001-15			
	S301	300						CE39006			
	S302	300						GG29007			

### MAIN BUILDING ROOMS (ONLY FOR FIRST YEAR CLASSES)

WEDNESDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		C4(2)	C4(3)	F4(1)	G3(1)	E4(1)	X4(1)	X4(2)	X4(3)	X4(4)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
MAIN BUILDING	F116	200	CY-15, 16		HS-15, 16	MA-15, 16	EE-15, 16				
	F142	200	CY-17, 18		HS-17, 18		EE-17, 18				
	F127	120	PREPARATORY CLASS								
	F131	60							CY(T)-19	MA(T)-19	
	F132	60							CY(T)-19	MA(T)-19	
	F232	120	CEP								
	F233	60	CEP								
	F234	60							CY(T)-20	MA(T)-20	
	F235	60							CY(T)-20	MA(T)-20	
	F244	120		EE19001-14				EE19001-13			
	S301	300						CE13001-2			
	S302	300		CE13001-5				CE13001-6			

THURSDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		D4(4)	F4(2)	C4(4)	E4(2)	G3(2)	I2(1)	V4(1)	V4(2)	S3(2)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
MAIN BUILDING	F116	200		HS-15, 16	CY-15, 16	EE-15, 16	MA-15, 16		HS-11, 12		
	F142	200		HS-17, 18	CY-17, 18	EE-17, 18			HS-13, 14		
	F127	120	PREPARATORY CLASS								
	F131	60							CY(T)-15		
	F132	60							CY(T)-15		
	F232	120	CEP								
	F233	60	CEP								
	F234	60							CY(T)-16		
	F235	60							CY(T)-16		
	F244	120		EE19001-11				EE19001-18			
	S301	300						ME29002			
	S302	300						ME29002			

### MAIN BUILDING ROOMS (ONLY FOR FIRST YEAR CLASSES)

FRIDAY MATRIX	Period		1	2	3	4	5	6	7	8	9
	Slot		G3(3)	E4(3)	E4(4)	F4(3)	F4(4)	V4(3)	V4(4)	I2(2)	S3(3)
	Time		8-8:55 AM	9-9:55 AM	10-10.55 AM	11-11.55 AM	12-12.55PM	2-2.55PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
MAIN BUILDING	Room	Capacity									
	F116	200	MA-15, 16	EE-15, 16	HS-15, 16					HS-11, 12	
	F142	200		EE-17, 18	HS-17, 18				HS-13, 14		
	F127	120	PREPARATORY CLASS								
	F131	60						MA(T)-13	MA(T)-15	MA(T)-11	
	F132	60						MA(T)-13	MA(T)-15	MA(T)-11	
	F232	120	CEP								
	F233	60	CEP								
	F234	60						MA(T)-14	MA(T)-16	MA(T)-12	
	F235	60						MA(T)-14	MA(T)-16	MA(T)-12	
	F244	120		EE19001-12				EE19001-17			
	S301	300	CE13001-1					CE13001-3			
	S302	300						CE13001-4			