

*Indian Institute of Technology Kharagpur*

*First Year Time Table*

*Autumn Semester (2023– 2024)*

August 11, 2023

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## **CENTRAL TIMETABLE: AUTUMN SEMESTER (2023– 2024)**

### **TIME TABLE SLOTTING PATTERN FOR FIRST YEAR**

Period	1	2	3	4	5		6	7	8	9
<div><div>TIME</div><div>DAY</div></div>	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
MON	A1	A2	C1	B1	D1	L	H1	U1	U2	S1
		1 <sup>st</sup> Year LAB SLOT Q-1				U	LAB SLOT:J			
TUE	B2	B3	D2	D3	A3	N	U3	U4	H2	H3
		1 <sup>st</sup> Year LAB SLOT K-1				C	LAB SLOT:L			
WED	C2	C3	F1	G1	E1	H	X1	X2	X3	X4
		1 <sup>st</sup> Year LAB SLOT R-1				H	LAB SLOT:X			
THU	D4	F2	C4	E2	G2	H	I1	V1	V2	S2
		1 <sup>st</sup> Year LAB SLOT M-1				O	LAB SLOT:N			
FRI	G3	E3	E4	F3	F4	U	V3	V4	I2	S3
		1 <sup>st</sup> Year LAB SLOT O-1				R	LAB SLOT:P			
SAT	EAA									

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**

**AUTUMN SEMESTER (2023-2024)**  
**FIRST YEAR CURRICULUM**

Sl.No.	Subject Number	Subject Name	L-T-P	Credits	Section
1	MA11003	Advanced Calculus	3-1-0	4	All
2	PH11003	Physics of Waves	3-1-0	4	1-10
3	PH19003	Physics Laboratory	0-0-3	2	1-10
4	ME11003	Basic Engineering Mechanics	3-1-0	4	1-10
5	EN19003	Engineering Laboratory	0-0-3	2	1-10
6	EE11003	Electrical Technology	3-1-0	4	1-10
7	EV10003	Environmental Science	2-0-0	2	1-10
8	DY17003	DIY Project	0-0-3	2	1-10
9	CY11003	Chemistry	3-1-0	4	11-20
10	CY19003	Chemistry Laboratory	0-0-3	2	11-20
11	CS10003	Programming and Data Structure	3-0-0	3	11-20
12	CS19003	Programming and Data Structure Laboratory	0-0-3	2	11-20
13	CE13003	Engineering CAD and Graphics	1-0-3	3	11-20
14	BS10003	Science of Living Systems	2-0-0	2	11-20
15	HS13003	English for Communication	2-0-2	3	11-20
16	EA10007	Extra Academic Activity -I	0-0-3	1	All

**1<sup>st</sup> year Architecture Students -- Section 7**

**FIRST YEAR TIME TABLE FOR SECTION 1 (93)**  
**AUTUMN SEMESTER 2023-2024**

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	EV NR111	EV NR111		MA NR111	PH NR111	L		EE NR111	
	TUE	MA NR111		PH NR111			U	EE(T) NR111	EE(T) NR111	
	WED		Engineering Laboratory				N	PH(T) NC121, NC122		MA(T) NC121, NC122
	THU		DIY Project				H		ME NR111	
	FRI		Physics Laboratory JC Bose Lab. Complex				O	ME NR111	ME(T) NR111	
	SAT	EAA					U			
						R				

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics

**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)-in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 2 (93)**  
**AUTUMN SEMESTER 2023-2024**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time	8:00 AM -	9:00 AM -	10:00 AM -	11:00 AM -	12:00 Noon -		2:00 PM -	3:00 PM -	4:00 PM -	5:00 PM -
Day	8:55 AM	9:55 AM	10:55 AM	11:55 AM	12:55 PM		2:55 PM	3:55 PM	4:55 PM	5:55 PM
MON	EV NR111	EV NR111		MA NR111	PH NR111			EE NR111		
TUE	MA NR111		PH NR111				EE(T) NR113	EE(T) NR113		
WED		MA(T) NC121, NC122		PH(T) NC121, NC122			Physics Laboratory JC Bose Lab. Complex			
THU		Engineering Laboratory						ME NR111		
FRI		DIY Project					ME NR111	ME(T) NR111		
SAT	EAA									

**MA:** Advanced Calculus

**PH:** Physics of Waves

**EE:** Electrical Technology

**ME:** Basic Engineering Mechanics

**EV:** Environmental Science

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 3 (93)**  
**AUTUMN SEMESTER 2023-2024**

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	EV NR211	EV NR211		MA NR211	PH NR211			EE NR211		
TUE	MA NR211		PH NR211				EE(T) NR211	EE(T) NR211		
WED		Physics Laboratory JC Bose Lab. Complex					DIY Project			
THU		MA(T) NC121, NC122			PH(T) NC121, NC122			ME NR211		
FRI		Engineering Laboratory					ME NR211	ME(T) NR211		
SAT	EAA									

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics

**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 4 (93)**  
**AUTUMN SEMESTER 2023-2024**

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	EV NR211	EV NR211		MA NR211	PH NR211			EE NR211		
TUE	MA NR211		PH NR211				EE(T) NR114	EE(T) NR114		
WED		DIY Project					Engineering Laboratory			
THU		Physics Laboratory JC Bose Lab. Complex						ME NR211		
FRI		MA(T) NC121, NC122		PH(T) NC121, NC122			ME NR211	ME(T) NR211		
SAT	EAA									

**MA:** Advanced Calculus

**PH:** Physics of Waves

**EE:** Electrical Technology

**ME:** Basic Engineering Mechanics

**EV:** Environmental Science

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 5 (93)**  
**AUTUMN SEMESTER 2023-2024**

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		Physics Laboratory JC Bose Lab. Complex					Engineering Laboratory			
TUE				PH(T) NC121, NC122			DIY Project			
WED	PH NR111		ME NR111	MA NR111	EE NR111					
THU		ME(T) NR111	PH NR111	EE NR111	MA NR111					
FRI	MA NR111	EE(T) NR111	EE(T) NR111	ME NR111			EV NR311	EV NR311	MA(T) NC121, NC122	
SAT	EAA									

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics

**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**



**FIRST YEAR TIME TABLE FOR SECTION 6 (93)**  
**AUTUMN SEMESTER 2023-2024**

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		DIY Project							PH(T) NC121, NC122	
TUE		Physics Laboratory JC Bose Lab. Complex					Engineering Laboratory			
WED	PH NR111		ME NR111	MA NR111	EE NR111					
THU		ME(T) NR111	PH NR111	EE NR111	MA NR111					
FRI	MA NR111	EE(T) NR214	EE(T) NR214	ME NR111			EV NR311	EV NR311	MA(T) NR113, NR114	
SAT	EAA									

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics  
**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 7 (93)**  
**AUTUMN SEMESTER 2023-2024**

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	EV NR311						Physics Laboratory JC Bose Lab. Complex			
TUE		PH(T) NR113, NR114		MA(T) NR113, NR114						
WED	PH NR211		ME NR211	MA NR211	EE NR211					
THU		ME(T) NR211	PH NR211	EE NR211	MA NR211		DIY Project			
FRI	MA NR211	EE(T) NR211	EE(T) NR211	ME NR211			Engineering Laboratory			
SAT	EAA									

**MA:** Advanced Calculus

**PH:** Physics of Waves

**EE:** Electrical Technology

**ME:** Basic Engineering Mechanics

**EV:** Environmental Science

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

## FIRST YEAR TIME TABLE FOR SECTION 8 (93) AUTUMN SEMESTER 2023-2024

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	EV NR311									
TUE		PH(T) NC121, NC122	MA(T) NC121, NC122				Physics Laboratory JC Bose Lab. Complex			
WED	PH NR211		ME NR211	MA NR211	EE NR211					
THU		ME(T) NR211	PH NR211	EE NR211	MA NR211		Engineering Laboratory			
FRI	MA NR211	EE(T) NC221	EE(T) NC221	ME NR211			DIY Project			
SAT	EAA									

**MA:** Advanced Calculus

**PH:** Physics of Waves

**EE:** Electrical Technology

**ME:** Basic Engineering Mechanics

**EV:** Environmental Science

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

## FIRST YEAR TIME TABLE FOR SECTION 9 (93) AUTUMN SEMESTER 2023-2024

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		Engineering Laboratory					MA(T) NR113, NR114		PH(T) NR113, NR114	
TUE		DIY Project					EV NR312	EV NR312		
WED	PH NR311		ME NR311	MA NR311	EE NR311					
THU		ME(T) NR311	PH NR311	EE NR311	MA NR311		Physics Laboratory JC Bose Lab. Complex			
FRI	MA NR311	EE(T) NR311	EE(T) NR311	ME NR311						
SAT	EAA									

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics  
**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject.**

All Theory Classes will be conducted in Nalanda Complex

**FIRST YEAR TIME TABLE FOR SECTION 10 (93)**  
**AUTUMN SEMESTER 2023-2024**

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		PH(T) NC121, NC122		MA(T) NC121, NC122			DIY Project			
TUE		Engineering Laboratory					EV NR312	EV NR312		
WED	PH NR311		ME NR311	MA NR311	EE NR311					
THU		ME(T) NR311	PH NR311	EE NR311	MA NR311					
FRI	MA NR311	EE(T) NC222	EE(T) NC222	ME NR311			Physics Laboratory JC Bose Lab. Complex			
SAT	EAA									

**MA:** Advanced Calculus      **PH:** Physics of Waves      **EE:** Electrical Technology      **ME:** Basic Engineering Mechanics  
**EV:** Environmental Science      **EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject.**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 11 (93)**  
**AUTUMN SEMESTER 2023-2024**

Period	1	2	3	4	5	L U N C H O U R	6	7	8	9
Time	8:00 AM -	9:00 AM	10:00 AM	11:00 AM -	12:00 Noon		2:00 PM -	3:00 PM -	4:00 PM -	5:00 PM -
Day	8:55 AM	-9:55 AM	- 10:55 AM	11:55 AM	- 12:55 PM		2:55 PM	3:55 PM	4:55 PM	5:55 PM
MON	BS F116			MA F116	CY F116			CS F116		
TUE	MA F116		CY F116					CS F116		
WED	HS F116			CY(T) F131, F132			Programming and Data Structures Lab Computer and Info. Centre			
THU		Chemistry Laboratory						MA(T) F131, F132		
FRI	Engineering Drawing and Computer Graphics (ED &CAD) : S301						HS Lab	HS Lab		
SAT	EAA									

**MA:** Advanced Calculus

**CY:** Chemistry

**CS:** Programming and Data Structures

**HS:** English for Communication

**BS:** Science of Living Systems

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Main Building**

## FIRST YEAR TIME TABLE FOR SECTION 12 (93) AUTUMN SEMESTER 2023-2024

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	BS F116			MA F116	CY F116			CS F116		
TUE	MA F116		CY F116					CS F116		
WED	HS F116		CY(T) F131, F132		MA(T) F131, F132					
THU		HS Lab	HS Lab				Engineering Drawing and Computer Graphics (ED &CAD) S301			
FRI		Chemistry Laboratory					Programming and Data Structures Lab Computer and Info. Centre			
SAT	EAA									

**MA:** Advanced Calculus

**CY:** Chemistry

**CS:** Programming and Data Structures

**HS:** English for Communication

**BS:** Science of Living Systems

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Main Building**

**FIRST YEAR TIME TABLE FOR SECTION 13 (93)**  
**AUTUMN SEMESTER 2023-2024**

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 F142			MA F142	CY F142			CS F142		
TUE	MA F142		CY F142					CS F142		
WED		Chemistry Laboratory								
THU		CY(T) F131, F132		MA(T) F131, F132			Programming and Data Structures Lab Computer and Info. Centre			
FRI		HS Lab	HS Lab	BS NR312			Engineering Drawing and Computer Graphics (ED &CAD) S301			
SAT	EAA									

**MA:** Advanced Calculus

**CY:** Chemistry

**CS:** Programming and Data Structures

**HS:** English for Communication

**BS:** Science of Living Systems

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Main Building**



## FIRST YEAR TIME TABLE FOR SECTION 14 (93) AUTUMN SEMESTER 2023-2024

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 F142			MA F142	CY F142			CS F142		
TUE	MA F142		CY F142					CS F142		
WED		Programming and Data Structures Lab Computer and Info. Centre					HS Lab	HS Lab		
THU	Engineering Drawing and Computer Graphics (ED &CAD) : S301						Chemistry Laboratory			
FRI				BS NR312			CY(T) F131, F132	MA(T) F131, F132		
SAT	EAA									

**MA:** Advanced Calculus

**HS:** English for Communication

**CY:** Chemistry

**BS:** Science of Living Systems

**CS:** Programming and Data Structures

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Main Building**

**FIRST YEAR TIME TABLE FOR SECTION 15 (93)**  
**AUTUMN SEMESTER 2023-2024**

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	BS NR312			MA NR311	CY NR311			CS NR311		
TUE	MA NR311		CY NR311					CS NR311		
WED	Engineering Drawing and Computer Graphics (ED &CAD) : S301						Chemistry Laboratory			
THU		Programming and Data Structures Lab Computer and Info. Centre						HS NR311		
FRI				HS Lab	HS Lab		MA(T) NC121, NC122	CY(T) NC121, NC122		
SAT	EAA									

**MA:** Advanced Calculus

**HS:** English for Communication

**CY:** Chemistry

**BS:** Science of Living Systems

**CS:** Programming and Data Structures

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM (T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 16 (92)**  
**AUTUMN SEMESTER 2023-2024**

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	BS NR312			MA NR311	CY NR311			CS NR311		
TUE	MA NR311		CY NR311					CS NR311		
WED	HS Lab	HS Lab					Engineering Drawing and Computer Graphics (ED &CAD) : S301			
THU			CY(T) NC121, NC122	MA(T) NC121, NC122				HS NR311		
FRI		Programming and Data Structures Lab Computer and Info. Centre					Chemistry Laboratory			
SAT	EAA									

**MA:** Advanced Calculus

**CY:** Chemistry

**CS:** Programming and Data Structures

**HS:** English for Communication

**BS:** Science of Living Systems

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Nalanda Complex**

**FIRST YEAR TIME TABLE FOR SECTION 17 (92)**  
**AUTUMN SEMESTER 2023-2024**

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	Engineering Drawing and Computer Graphics (ED & CAD) : S301					L	Programming and Data Structures Lab Computer and Info. Centre			
TUE	HS Lab	HS Lab				U	Chemistry Laboratory			
WED			CS F116	MA F116	CY F116	C		MA(T) F131, F132	CY(T) F131, F132	
THU		CS F116		CY F116	MA F116	H		BS F116		
FRI	MA F116		CY F116	CS F116		O	HS F116			
SAT	EAA					U				
						R				

**MA:** Advanced Calculus

**HS:** English for Communication

**CY:** Chemistry

**BS:** Science of Living Systems

**CS:** Programming and Data Structures

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**

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

**All Theory Classes will be conducted in Main Building**

**FIRST YEAR TIME TABLE FOR SECTION 18 (92)**  
**AUTUMN SEMESTER 2023-2024**

Period	1	2	3	4	5	L U N C H H O U R	6	7	8	9
Time	8:00 AM -	9:00 AM	10:00 AM -	11:00 AM	12:00 Noon		2:00 PM -	3:00 PM -	4:00 PM -	5:00 PM -
Day	8:55 AM	-9:55 AM	10:55 AM	-11:55 AM	- 12:55 PM		2:55 PM	3:55 PM	4:55 PM	5:55 PM
MON		Chemistry Laboratory						HS Lab	HS Lab	
TUE	Engineering Drawing and Computer Graphics (ED &CAD) : S301						Programming and Data Structures Lab Computer and Info. Centre			
WED	MA(T) F131, F132		CS F116	MA F116	CY F116					
THU		CS F116	CY(T) F131, F132	CY F116	MA F116			BS F116		
FRI	MA F116		CY F116	CS F116			HS F116			
SAT	EAA									

**MA:** Advanced Calculus

**HS:** English for Communication

**CY:** Chemistry

**BS:** Science of Living Systems

**CS:** Programming and Data Structures

**EAA:** Extra Academic Activity

**Additional slots for EAA has been allotted on Mondays, Tuesdays, Thursdays and Fridays from 6:30 PM – 8:30 PM**  
**(T)- in brackets means Tutorial for that subject**

**All Theory Classes will be conducted in Main Building**

## FIRST YEAR TIME TABLE FOR SECTION 19 (92) AUTUMN SEMESTER 2023-2024

Period Time Day	1	2	3	4	5		6	7	8	9
	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 Structures Lab Computer and Info. Centre				L	Engineering Drawing and Computer Graphics (ED & CAD) : S301			
TUE		Chemistry Laboratory				U	HS Lab	HS Lab		
WED		CY(T) F131, F132	CS F142	MA F142	CY F142	N		MA(T) F235, F236		
THU		CS F142		CY F142	MA F142	C		BS F142		
FRI	MA F142		CY F142	CS F142		H	HS F142			
SAT	EAA					O				
						U				
						R				

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**FIRST YEAR TIME TABLE FOR SECTION 20 (92)**  
**AUTUMN SEMESTER 2023-2024**

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 Lab	HS Lab					Chemistry Laboratory			
TUE		Programming and Data Structures Lab Computer and Info. Centre					Engineering Drawing and Computer Graphics (ED & CAD) : S301			
WED	CY(T) F235, F236		CS F142	MA F142	CY F142					
THU		CS F142		CY F142	MA F142			BS F142		
FRI	MA F142	MA(T) F131, F132	CY F142	CS F142			HS F142			
SAT	EAA									

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### Room Allocations

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									
	NC121	120		PH(T) - 10		MA(T) - 10				PH(T) - 6	
	NC122	120		PH(T) - 10		MA(T) - 10				PH(T) - 6	
	NR111	240	EV10003- 1,2			MA11003- 1,2	PH11003- 1,2		EE11003- 1,2		
	F116	206	BS10003- 11,12			MA11003-11,12	CY11003-11,12		CS10003- 11, 12		
	NR113	120						MA(T) - 9		PH(T) - 9	
	NR114	120						MA(T) - 9		PH(T) - 9	
	NR211	240	EV10003- 3,4			MA11003- 3,4	PH11003- 3,4		EE11003- 3,4		
	F142	206	HS13003-13,14			MA11003-13,14	CY11003-13,14		CS10003- 13, 14		
	NR311	240	EV10003- 7, 8			MA11003- 15,16	CY11003-15,16		CS10003- 15, 16		
	NR312	240	BS10003- 15,16								

  

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									
	NC121	120		PH(T) - 8	MA(T) - 8	PH(T) - 5					
	NC122	120		PH(T) - 8	MA(T) - 8	PH(T) - 5					
	NR111	240	MA11003- 1,2		PH11003- 1,2			EE11003 (T) - 1			
	F116	206	MA11003-11,12		CY11003-11,12			CS10003- 11, 12			
	NR113	120		PH(T) - 7		MA(T) - 7		EE11003 (T) - 2			
	NR114	120		PH(T) - 7		MA(T) - 7		EE11003 (T) - 4			
	NR211	240	MA11003- 3,4		PH11003- 3,4			EE11003 (T) - 3			
	F142	206	MA11003-13,14		CY11003-13,14			CS10003- 13, 14			
	NR311	240	MA11003- 15,16		CY11003-15,16			CS10003- 15, 16			
	NR312	240						EV10003- 9, 10			



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									
	NC121	120		MA(T) - 2		PH(T) - 2		PH(T) - 1		MA(T) - 1	
	NC122	120		MA(T) - 2		PH(T) - 2		PH(T) - 1		MA(T) - 1	
	NR111	240	PH11003- 5, 6		ME11003- 5, 6	MA11003-5,6	EE11003- 5,6				
	F116	206	HS13003-11,12		CS10003- 17, 18	MA11003-17,18	CY11003-17,18				
	F131	70	MA(T) - 18	CY(T) - 19	CY(T) - 12	CY(T) - 11	MA(T) - 12		MA(T) - 17	CY(T) - 17	
	F132	70	MA(T) - 18	CY(T) - 19	CY(T) - 12	CY(T) - 11	MA(T) - 12		MA(T) - 17	CY(T) - 17	
	NR211	240	PH11003- 7, 8		ME11003- 7, 8	MA11003-7,8	EE11003- 7,8				
	F142	206			CS10003- 19, 20	MA11003-19,20	CY11003-19,20				
	NR311	240	PH11003- 9, 10		ME11003- 9,10	MA11003-9,10	EE11003- 9,10				
	F235	70	CY(T) - 20						MA(T) - 19		
	F236	70	CY(T) - 20						MA(T) - 19		

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									
	NC121	120		MA(T) - 3	CY(T) - 16	MA(T) - 16	PH(T) - 3				
	NC122	120		MA(T) - 3	CY(T) - 16	MA(T) - 16	PH(T) - 3				
	NR111	240		ME11003- 5, 6	PH11003- 5, 6	EE11003- 5,6	MA11003-5,6		ME11003- 1, 2		
	F116	206		CS10003- 17, 18		CY11003-17,18	MA11003-17,18		BS10003- 17,18		
	F131	70		CY(T) - 13	CY(T) - 18	MA(T) - 13			MA(T) - 11		
	F132	70		CY(T) - 13	CY(T) - 18	MA(T) - 13			MA(T) - 11		
	NR211	240		ME11003- 7, 8	PH11003- 7, 8	EE11003- 7,8	MA11003-7,8		ME11003- 3, 4		
	F142	206		CS10003- 19, 20		CY11003-19,20	MA11003-19,20		BS10003- 19,20		
	NR311	240		ME11003- 9,10	PH11003- 9, 10	EE11003- 9,10	MA11003-9,10		HS13003-15,16		

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	12-12:55 PM	2-2:55 PM	3-3:55 PM	4-4:55 PM	5-5:55 PM
	Room	Capacity									
	NC121	120		MA(T) – 4		PH(T) - 4		MA(T) – 15	CY(T) – 15	MA(T) – 5	
	NC122	120		MA(T) – 4		PH(T) - 4		MA(T) – 15	CY(T) – 15	MA(T) – 5	
	NR111	240	MA11003-5,6	EE11003 (T) – 5		ME11003– 5, 6		ME11003– 1, 2			
	F116	206	MA11003-17,18	CY11003–17,18		CS10003– 17, 18		HS13003–17,18			
	NR113	120								MA(T) – 6	
	NR114	120								MA(T) – 6	
	NR211	240	MA11003-7,8	EE11003 (T) – 7		ME11003– 7, 8		ME11003– 3, 4			
	F142	206	MA11003-19,20	CY11003–19,20		CS10003– 19, 20		HS13003–19,20			
	NR311	240	MA11003-9,10	EE11003 (T) – 9		ME11003– 9,10		EV10003– 5,6			
	NR312	240		EE11003 (T) – 6		BS10003– 13,14					
	NC221	120		EE11003 (T) – 8							
	NC222	120		EE11003 (T) – 10							
	F131	70		MA(T) – 20				CY(T) – 14	MA(T) – 14		
	F132	70		MA(T) – 20				CY(T) – 14	MA(T) – 14		