

Indian Institute of Technology Kharagpur

Central Time Table

Spring Semester (2023 – 2024)

November 1, 2023

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Academic Units must ensure at least two out of the three designated breadth slots are available for students. Subjects must be scheduled 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 with one hour of 'S' slot along with a regular 3 hour slot

SPRING SEMESTER (2023-2024)
FIRST YEAR CURRICULUM

Sl.No.	Subject Number	Subject Name	L-T-P	Credits	Section
1	MA11004	Linear Algebra, Numerical And Complex Analysis	3-1-0	4	All
2	CY11003	Chemistry	3-1-0	4	1-10
3	CY19003	Chemistry Laboratory	0-0-3	2	1-10
4	CS10003	Programming and Data Structure	3-0-0	3	1-10
5	CS19003	Programming and Data Structure Laboratory	0-0-3	2	1-10
6	CE13003	Engineering CAD and Graphics	1-0-3	3	1-10
7	BS10003	Science of Living Systems	2-0-0	2	1-10
8	HS13003	English for Communication	2-0-2	3	1-10
9	PH11003	Physics of Waves	3-1-0	4	11-20
10	PH19003	Physics Laboratory	0-0-3	2	11-20
11	ME11003	Basic Engineering Mechanics	3-1-0	4	11-20
12	EN19003	Engineering Laboratory	0-0-3	2	11-20
13	EE11003	Electrical Technology	3-1-0	4	11-20
14	EV10003	Environmental Science	2-0-0	2	11-20
15	DY17003	DIY Project	0-0-3	2	11-20
16	EA10008	Extra Academic Activity -II ((NCC/NSS/NSO (H&F)/NSO (Sports and Games)/ NCA)	0-0-3	1	All

1st year Architecture Students -- Section 7

FIRST YEAR TIME TABLE FOR SECTION 1 (93)
SPRING 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			Programming and Data Structures Lab Computer and Info. Centre			
THU		Chemistry Laboratory Department						MA(T) F131, F132		
FRI	Engineering Drawing and Computer Graphics (ED &CAD) : S301						HS Lab			
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis

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 2 (93) SPRING 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					Engineering Drawing and Computer Graphics (ED &CAD) : S301			
FRI		Chemistry Laboratory Department					Programming and Data Structures Lab Computer and Info. Centre			
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis **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 3 (93) SPRING 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 Department								
THU		CY(T) F131, F132		MA(T) F131, F132			Programming and Data Structures Lab Computer and Info. Centre			
FRI		HS Lab		BS NR312			Engineering Drawing and Computer Graphics (ED &CAD) : S301			
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis

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 4 (93) SPRING 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			
THU	Engineering Drawing and Computer Graphics (ED &CAD) : S301						Chemistry Laboratory Department			
FRI				BS NR312				CY(T) F131, F132	MA(T) F131, F132	
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis

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 5 (93)
SPRING 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	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 Department				
THU		Programming and Data Structures Lab Computer and Info. Centre						HS NR311			
FRI				HS Lab				MA(T) NC121, NC122	CY(T) NC121, NC122		
SAT	EAA										

MA: Linear Algebra, Numerical and Complex Analysis

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 6 (92) SPRING 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						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 Department			
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis **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 7 (92) SPRING 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					U	Chemistry Laboratory Department			
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					R				

MA: Linear Algebra, Numerical and Complex Analysis **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 8 (92) SPRING 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		Chemistry Laboratory Department						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: Linear Algebra, Numerical and Complex Analysis

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

MA: Linear Algebra, Numerical and Complex Analysis **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 10 (92) SPRING 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 Lab						Chemistry Laboratory Department			
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									

MA: Linear Algebra, Numerical and Complex Analysis

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

MA: Linear Algebra, Numerical and Complex Analysis

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 12 (93) SPRING 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 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: Linear Algebra, Numerical and Complex Analysis

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 13 (93)
SPRING 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: Linear Algebra, Numerical and Complex Analysis

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 14 (93)
SPRING 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: Linear Algebra, Numerical and Complex Analysis

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 15 (93) SPRING 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		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			EV NR311	EV NR311	
FRI	MA NR111	EE(T) NR111	EE(T) NR111	ME NR111					MA(T) NR213, NR214	
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis

ME: Basic Engineering Mechanics

PH: Physics of Waves

EE: Electrical Technology

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 (93) SPRING 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		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			EV NR311	EV NR311	
FRI	MA NR111	EE(T) NR214	EE(T) NR214	ME NR111					MA(T) NR113, NR114	
SAT	EAA									

MA: Linear Algebra, Numerical and Complex Analysis

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 17 (93) SPRING 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 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: Linear Algebra, Numerical and Complex Analysis

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 18 (93) SPRING 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: Linear Algebra, Numerical and Complex Analysis

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 19 (93) SPRING SEMESTER 2023-2024

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		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: Linear Algebra, Numerical and Complex Analysis

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 20 (93) SPRING 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		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: Linear Algebra, Numerical and Complex Analysis

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

OVERALL STRUCTURE OF TIME – TABLE FOR 2nd YEAR (4th Semester) (New Curricula)

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	69	MA20202 - 1	HSS					HSS		
AG	89			EC21201	HS21201	ME21202	B	B		
AR	35		HSS				CE21206	HSS		
BT	65			EC21201	CH21202					
CE	98		HSS	EC21201				HSS		
CH	125	MA20202 - 1			CH21202					
CS	154		HSS				B	B		
EC	164									
EE	123			EE21206	EE21208	EE21202	B	B		
IE	50				EE21208	EE21202				
IM	79	MA20202 - 2					B	B		
ME	171	MA20202 - 3		EC21201	B	ME21202	IM20204	B		
MF	65	MA20202 - 3		EC21201	B	B	IM20204	B		
MI	107			EC21201	HS21201		B	B		
MT	85	MA20202 - 2								
NA	73		MA20204			ME21202	B	B		
BS (4 Yr.)	CY	42	MA20202 - 1	HSS			PH21212		HSS	
	EX	49	MA20202 - 1		HS21201					
	GG	52			HS21201		B	B		
	HS	62					B	B		
	MA	76	MA20202 - 2	MA20204			B	B		
	PH	46		HSS			PH21212		HSS	

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

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

OVERALL STRUCTURE OF TIME – TABLE FOR 3rd YEAR (6th Semester) (New Curricula)

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	72 + 3 (FP) + 1 (EP)		MA60280							
AG	62 + 6 (FP) + 7 (EP)		MA60280							
AR	40	CE31004	ME40107							
BT	56 + 2 (FP) + 3 (EP)		MA60280 / B			B		B		
CE	101 + 4 (FP) + 1 (EP)	CE31004	MA60280							
CH	111 + 11 (FP) + 1 (EP) + 1 (PE)		MA60280 / BM40004 / B			B		B		
CS	154									
EC	161 + 2 (FP)		MA60280							
EE	121 + 2 (FP)	EE30004	MA60280 / B		CS31702	B		B		
IE	46 + 1 (FP) + 1 (EP)	EE30004	MA60280		CS31702					
IM	69 + 10 (FP) + 2 (EP)		MA60280 / B			B	ME30604	B		
ME	178 + 7 (FP) + 4 (EP)		MA60280 / B	MF30604		B	ME30604	B		
MF	68 + 2 (FP) + 1 (EP)		MA60280 / B	MF30604		B	ME30604	B		
MI	70 + 3 (FP) + 7 (EP) + 1 (PE)		MA60280 / B			B		B		
MT	72 + 6 (FP) + 1 (EP)		MA60280			EP61201				
NA	59 + 1 (FP) + 2 (EP)		MA60280 / B			B		B		
QE	1	EE30004	B	IM31002		IM31011		B		
BS (4 Yr.)	CY	27								
	EX	20		MA20204						
	GG	32 + 3 (PE)		BM40004 / B			B	B		
	HS	63		MA60308						
	MA	75		MA60308			B	B		
	PH	39								
M. Sc. (5 Yr.)	CY	5								
	EX	2								
	GG	2								
	HS	3								
	MA	3								
	PH	6								

- B: - Breadth Elective Subjects (Allocation will be made in these slots)
- FP Indicates students from Interdisciplinary Dual Degree Program of Financial Engineering MA60280 in B3 slot for Interdisciplinary FP students.
- EP Indicates students from Interdisciplinary Dual Degree Program of Engineering Entrepreneurship EP61201 in B3 slot for Interdisciplinary EP students..
- BM40004 is compulsory for Trans-disciplinary Petroleum Engineering(PE) students

OVERALL STRUCTURE OF TIME – TABLE FOR 4th YEAR (8th Semester) (New Curricula)

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	U4	S3(1)	N
AE	22 + 1 (FP) + 1 (EP) + 4 (AI)		EP61202 / BM40202			EP61204 / FP Elect / AI61002				EP61202	EP lab / FP Lab / AI lab
AG	19 + 8 (FP) + 7 (EP)		EP61202 / BM40202			EP61204 / FP Elect				EP61202	EP lab / FP Lab
AR	47	TRAINING									
BT	16 + 1 (FP) + 1 (EP) + 3 (AI)		EP61202 / BM40202 / B			EP61204 / FP Elect / AI61002 / B				EP61202	EP lab / FP Lab / AI lab
CE	64 + 3 (FP) + 1 (EP) + 2 (AI)		EP61202 / BM40202			EP61204 / FP Elect / AI61002				EP61202	EP lab / FP Lab / AI lab
CH	58 + 14 (FP) + 3 (PE)		BM40202 / PE60002 / B			FP Elect / PE40002 / B					FP Lab
CS	87										
EC	86 + 1 (FP)		BM40202			FP Elect					FP Lab
EE	78 + 3 (FP)		BM40202			FP Elect					FP Lab
IE	43										
IM	41 + 3 (FP)		BM40202			FP Elect					FP Lab
ME	72 + 14 (FP) + 5 (AI)		BM40202 / B			FP Elect / AI61002 / B					FP Lab / AI lab
MF	31 + 2 (FP) + 1 (EP) + 1 (AI)		EP61202 / BM40202 / B			EP61204 / FP Elect / AI61002 / B				EP61202	EP lab / FP Lab / AI lab
MI	43 + 6 (FP) + 2 (EP) + 4 (AI)		EP61202 / BM40202 / B			EP61204 / FP Elect / AI61002 / B				EP61202	EP lab / FP Lab / AI lab
MT	36 + 2 (FP) + 1 (EP) + 1 (AI)		EP61202 / BM40202 / B			EP61204 / FP Elect / AI61002 / B				EP61202	EP lab / FP Lab / AI lab
NA	26 + 2 (FP) + 1 (EP)		EP61202 / BM40202 / B			EP61204 / FP Elect / B				EP61202	EP lab / FP Lab
M. Sc. (5 Yr.)	CY	28									
	EX	21		B		B					
	GG	36									
	HS	65		MA40004							
	MA	76		MA40004							
	PH	38									

- **FP** Indicates students from Interdisciplinary Dual Degree Program: **Financial Engineering**: BM40202, FP Electives and BM49201 (FP Lab) for FP students.
- **EP** Indicates students from Interdisciplinary Dual Degree Program: **Engineering Entrepreneurship**: EP61202, EP61204 and EP69202 (EP Lab) for EP students.
- **AI** Indicates students from Interdisciplinary Dual Degree Program: **Artificial Intelligence, Machine Learning and Applications**: AI61002 and AI69002 (AI Lab) for AI students.
- **PE** Indicates students from Interdisciplinary Dual Degree Program: **Petroleum Engineering**: PE60002 and PE40002 for PE students.
- **B** : - Breadth / Breadth Elective Subjects (Allocation will be made in these slots)

OVERALL STRUCTURE OF TIME – TABLE FOR 4th YEAR (DUAL-DEGREE) (8th Semester) (New Curricula)

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

CC	No. of Students	A3	B3	C4	D3/4	E3/4	F4	G3	U3/4
AE1	47						B	B	
AGD	36								
BT1	30						B	B	
CED	42								
CH1	49								
CS2	70								
ECD	76								
EED	44								
IE4	2								
IE5	3								
IM1	35								
MED	98						B	B	
MF1	33						B	B	
MI1	29								
MI3	15								
MT1	38						B	B	
NA1	31								
QE	12								
QM	11								

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

OVERALL STRUCTURE OF TIME – TABLE FOR 5th 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.*

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

1. **MA20202** **Transform Calculus** **3-0-0**

Section	Departments	No. of Students	Slot	Room
1	AE (69) + CH (125) + MF (65)	259	A3	NR121
2	MT (85) + MA (76) + CY (42) + EX (49)	252	A3	NR221
3	ME (171) + IM (79)	250	A3	NR222

2. **MA20204** **Applied Computational Methods** **3-0-0**

Section	Departments	No. of Students	Slot	Room
1	MA (76) + NA (73) + EX (3 rd Year) (20)	169	B3	NR221

3. **EC21201** **Basic Electronics** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1	AG (89) + BT (65)	154	C4	NR121
2	CE (B.Tech) (75) + ME (Dual Degree) (81)	156	C4	NR221
3	CE (Dual Degree) (23) + MI (107)	130	C4	NR222
4	ME (B.Tech) (90) + MF (65)	155	C4	NR321

4. **EC29201** **Basic Electronics Laboratory** **0-0-3**

Section	Departments	No. of Students	Slot	Room
1	AG (B.Tech) (46) + ME (Dual Degree) (81)	127	J	
2	BT (65) + MF (B.Tech) (44)	109	L	
3	MI (107)	107	N	
4	ME (B.Tech) (90) + AG (Dual Degree) (43)	133	X	
5	CE (98) + MF (Dual Degree) (21)	119	P	

5. **CH21202** **Mass Transfer I** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1.	BT (65) + CH (125)	190	D4	NR123, NR124

6. **EE21208** **Digital Electronic Circuits** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1	EE (123) + IE (50)	173	D4	NR222

7. **EE21202** **Measurements and Electronic Instruments** **3-1-0**

Section	Department	No. of Students	Slot	Room
1	EE (123) + IE (50)	173	E4	NR221

8. **IM20204** **Operations Research** **3-0-0**

Section	Department	No. of Students	Slot	Room
1	ME (171) + MF (65)	236	F3	NR213, NR313, NR414

9. **ME21202** **Basic Thermodynamics** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1	AG (89) + ME (171) + NA (73)	333	E4	NR123, NR223, NR224, NR323, NR324

10. **HS21201** **Economics** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1.	AG (89) + EX (49) + GG (51) + MI (107)	296	D4	NR223, NR224, NR321

11. **PH21212** **Quantum Physics** **3-1-0**

Section	Departments	No. of Students	Slot	Room
1.	CY (42) + PH (46)	88	E4	NC223

12. CE31004 Design of Steel Structures 3-0-0

Section	Departments	No. of Students	Slot	Room
1.	AR (3 rd Year) (40) + CE (3 rd Year) (106)	146	A3	NR322

13. CS31702 Computer Architecture and Operating System 4-0-0

Section	Departments	No. of Students	Slot	Room
1.	EE (3 rd Year) (123) + IE (3 rd Year) (48)	171	D4	V1

14. EE30004 Embedded Systems 3-0-0

Section	Departments	No. of Students	Slot	Room
1.	EE (3 rd Year) (123) + IE (3 rd Year) (48) + QE (3 rd Year) (1)	172	A3	NR421

15. ME30604 Machines Tools and Machining 3-1-0

Section	Departments	No. of Students	Slot	Room
1.	IM (3 rd Year) (81) + ME (3 rd Year) (189) + MF (3 rd Year) (71)	341	F4	NR221, NC221, NC222, NC321

16. MF30604 Non-Traditional Manufacturing Processes 3-0-0

Section	Departments	No. of Students	Slot	Room
1.	ME (3 rd Year) (189) + MF (3 rd Year) (71)	260	C3	NR421

17. HSS Subjects: B3/G3 slots (For 4 credits subjects can use B3 + S3(1 or 2)) 3-0/1-0

18. Management Breadths: B3, E3/4 slots.

19. Slots for Breadth Elective Subjects: B3, E3/4, U3/4 slots. At least one slot must be available for the student.

20. Extra Academic Activity (EAA)

Slot/Time	Monday 6:30 PM – 8:30 PM
Saturday 8:00 AM -12:55PM NSS	Tuesday 6:30 PM – 8:30 PM
Saturday 9:00 AM-12:55PM	Thursday 6:30 PM – 8:30 PM
Saturday 9:00 AM-12:55PM	Friday 6:30 PM – 8:30 PM

- For NSO (H & F) : 4(Four) rooms are allotted in NR121, NR122, NR221 and NR222 on Saturdays at 8:00 AM to 10:00 AM