

**NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR, RAIPUR (C. G.)**  
**DEPARTMENT OF PHYSICS**  
**TIME TABLE: APRIL 2022 – JULY 2022**  
**B. Tech Second Semester BIO MEDICAL BRANCH (Section- A)**

Effective from: 12/5/22

		ROOM NO.- FN-1											
Period	I	II	III	IV	RECESS	V	VI	VII	VIII				
Time	09.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-2.15	2.15-3.05	03.05-3.55	03.55-04.45	04.45-05.35				
<b>MONDAY</b>	PHYSICS-I (SS)	MATHS-II (SNR)	COMMUNICATION SKILL (ST)	APPLIED CHEMISTRY (FK)	<b>R E C E S S</b>	<b>WORKSHOP (SK)</b>							
<b>TUESDAY</b>	PHYSICS - I (SA)	MATHS-II (SNR)	ENGG. GRAPHICS (SLS)	ENGG. GRAPHICS (SLS)						ENGG. GRAPHICS (DJ)	ENGG. GRAPHICS (DJ)	ENGG. GRAPHICS LAB	
<b>WEDNESDAY</b>	COMMUNICATION SKILL (ST)	PHYSICS - I (SKS)	MATHS-II (SNR)	APPLIED CHEMISTRY (FK)						PHYSICS-I LAB AI COMMUNICATION SKILL LAB A2	COMMUNICATION SKILL LAB AI		
<b>THURSDAY</b>	MATHS- II (SNR)	COMMUNICATION SKILL (ST)	PHYSICS- I (SA)	APPLIED CHEMISTRY (FK)						CCC LAB (GROUND FLOOR)	CCC LAB (GROUND FLOOR)		YOGA
<b>FRIDAY</b>	APPLIED CHEMISTRY (FK)	MATHS- II (SNR)	COMMUNICATION SKILL (ST)							VALUE EDUCATION LAB	VALUE EDUCATION LAB		(APJ HALL)
					PHYSICS -I LAB A2	APPLIED CHEMISTRY LAB A							

- Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.  
 2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.  
 3. For Physics and Communication Skill Lab section A is divided into two Groups A1- Roll No. - 1 to 48  
 Groups A2- Roll No. - 49 to 72

- SA- Dr. Sadhana Agrawal
- SNR- Dr. Sharada Nandan Rao
- SS- Dr. Sheetal Soni
- FK- Dr. (Mrs.) F. Khan
- SK- Dr. Sudha Kumari

*Sadhana*

**HOD, Physics**

- SLS- Dr. S.L. Sinha
- ST- Dr. Shashikant Tarai
- DJ- Dr. Jagdeesh
- SKS- Dr. S.K. Sahoo

*Shishu*  
10/5/22  
**Dean Academics**

NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR, RAIPUR (C. G.)  
DEPARTMENT OF PHYSICS

TIME TABLE: APRIL 2022 – JULY 2022

B. Tech Second Semester BIO TECHNOLOGY (Section- B)


Effective from: 12/5/22

ROOM NO.- FN-2

Period	I	II	III	IV	RECESS	V	VI	VII	VIII
Time	09.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-2.15	2.15-3.05	03.05-3.55	03.55-04.45	04.45-05.35
MONDAY	COMMUNICATION SKILL (SS)	PHYSICS-I (KSO)	BASIC ELECTRICAL ENGG. (SP)		R	APPLIED CHEMISTRY (KAS)	COMMUNICATION SKILL (SS)	MATHS- II (NT)	MATHS- II (NT)
TUESDAY	APPLIED CHEMISTRY (KAS)	PHYSICS-I (KSO)	VALUE EDUCATION LAB		E	BASIC ELECTRICAL ENGG. LAB		YOGA	
WEDNESDAY	APPLIED CHEMISTRY (KAS)	MATHS- II (NT)	PHYSICS-I (AKS)	COMMUNICATION SKILL (SS)	E	COMMUNICATION SKILL LAB B2		PHYSICS -I LAB B1	
THURSDAY		WORK SHOP			S	CCC LAB (GROUND FLOOR)			
FRIDAY	BASIC ELECTRICAL ENGG (SP)		MATHS- II (NT)		S	APPLIED CHEMISTRY (KAS)	COMMUNICATION SKILL (SS)	PHYSICS-I (AKS)	MATHS- II (NT)
					PHYSICS- I LAB B2				APPLIED CHEMISTRY LAB B
					COMMUNICATION SKILL LAB B1CCC LAB (GROUND FLOOR)				

- Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.  
2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.  
3. For Physics and Communication Skill Lab section B is divided into two Groups B1- Roll No. - 1 to 48  
Groups B2- Roll No. - 49 to 71

- AKS- Dr. A.K. Shrivastava
- NT- Dr. Neelesh Kumar Thakur
- SS- Dr. Satveer Singh
- SP- Dr. S. Pattnaik
- KSO- Dr. K.S. Ojha
- KAS- Dr. K.A. Siddiqui

  
HOD, Physics

  
10/5/22  
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NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR, RAIPUR (C. G.)

DEPARTMENT OF PHYSICS

TIME TABLE: APRIL 2022 – JULY 2022

B. Tech Second Semester CHEMICAL ENGG (Section- C)

Effective from: 12/5/22

ROOM NO.- F- 13

Period	I	II	III	IV	RECESS	V	VI	VII	VIII
Time	09.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-2.15	2.15-3.05	03.05-3.55	03.55-04.45	04.45-05.35
MONDAY	PHYSICS-I (AK)	APPLIED CHEMISTRY (SP)	MATHS-II (NN)	COMMUNICATION SKILL (SS)		PHYSICS-I LAB C1 APPLIED CHEMISTRY LAB C2		PHYSICS-I LAB C2 APPLIED CHEMISTRY LAB C1	
TUESDAY	COMMUNICATION SKILL (SS)	MATHS- II (NN)	BASIC ELECTRICAL ENGG. (HP)	BASIC ELECTRICAL ENGG. (HP)		WORK SHOP			
WEDNESDAY	MATHS- II (NN)	BASIC ELECTRICAL ENGG. (HP)	PHYSICS- I (AP)	APPLIED CHEMISTRY (SP)		VALUE EDUCATION			
THURSDAY	COMMUNICATION SKILL (SS)	APPLIED CHEMISTRY (SP)	BASIC ELECTRICAL ENGG. LAB			BASIC ELECTRICAL ENGG (HP).	PHYSICS I (AK)	MATHS- II (NN)	MATHS- II (NN)
FRIDAY	COMMUNICATION SKILL (SS)	COMMUNICATION SKILL LAB C1 (APJ HALL) CCC LAB (GROUND FLOOR)	COMMUNICATION SKILL LAB C2 (APJ HALL) CCC LAB (GROUND FLOOR)	YOGA C1 COMMUNICATION SKILL LAB C2 (APJ HALL) CCC LAB (GROUND FLOOR)		APPLIED CHEMISTRY (SP)	COMMUNICATION SKILL (SS)	PHYSICS I (AP)	

Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.

2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

- AK- Dr. Ayush Khare
- SP- Dr. S. Penta
- SS- Dr. Sandeep Sarkar
- HP- Dr. Haripriya
- NN- Dr. Nishant Namdeo
- AP- Dr. Anju Pansari

*(Signature)*

HOD, Physics

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10/5/22  
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NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR, RAIPUR (C. G.)

DEPARTMENT OF PHYSICS

TIME TABLE: APRIL 2022 – JULY 2022

B. Tech Second Semester CIVIL ENGG. (Section- D)

Effective from: 12/5/22

ROOM NO.- S-14

Period	I	II	III	IV	RECESS	V	VI	VII	VIII
Time	09.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35 - 2.15	2.15-3.05	03.05-3.55	03.55-04.45	04.45-05.35
MONDAY	APPLIED CHEMISTRY (SA)	BASIC ELECTRICAL ENGG. (SJ)	MATHS- II (SK)	PHYSICS-I (BKS)		VALUE EDUCATION		COMMUNICATION SKILL (JD)	
TUESDAY	COMMUNICATION SKILL (JD)	APPLIED CHEMISTRY (SA)	MATHS- II (SK)	MATHS- II (SK)		COMMUNICATION SKILL (JD)	PHYSICS- I (SK)	BASIC ELECTRICAL ENGG. (SJ)	BASIC ELECTRICAL ENGG. (SJ)
WEDNESDAY		YOGA APJ HALL		APPLIED CHEMISTRY (SA)		BASIC ELECTRICAL ENGG. LAB D1 APPLIED CHEMISTRY LAB D1		BASIC ELECTRICAL ENGG. LAB D2 APPLIED CHEMISTRY LAB D1	
THURSDAY		PHYSICS- I (SK)	APPLIED CHEMISTRY (SA)	BASIC ELECTRICAL ENGG. (SJ)		MATHS- II (SK)	MATHS- II (SK)	COMMUNICATION SKILL (JD)	PHYSICS- I (SK)
FRIDAY			WORK SHOP (K.S. B)			PHYSICS- I LAB D1 COMMUNICATION SKILL D2	PHYSICS- I LAB D1 COMMUNICATION SKILL LAB	PHYSICS- I LAB D2 COMMUNICATION SKILL D1	
						CCC LAB (GROUND FLOOR)	CCC LAB (GROUND FLOOR)	CCC LAB (GROUND FLOOR)	

- Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.  
2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

- SJ- Dr. S. Jain
- SA- Dr. Sonalika Agrawal
- SK- Mr. Sunil Kushwaha
- JD- Dr. Jaya Dwivedi
- BKS- Dr. B.K. Sahoo
- SK- Dr. Sudha Kumari

*Sonalika Agrawal*  
HOD, Physics

*Shivish*  
10/05/22  
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NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR, RAIPUR (C. G.)

DEPARTMENT OF PHYSICS

TIME TABLE: APRIL 2022 – JULY 2022

B. Tech Second Semester MINING ENGG. (Section- E)

Effective from: 12/5/22

ROOM NO.- F-39

Period	I	II	III	IV	RECESS	V	VI	VII	VIII
Time	09.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-2.15	2.15-3.05	03.05-3.55	03.55-04.45	04.45-05.35
MONDAY	BASIC MECHANICAL ENGG. (Theory) (SDP)	MATHS- II (SS)	MATHS- II (SS)	APPLIED CHEMISTRY (TM)		YOGA E2 COMMUNICATION SKILL LAB E1 (APJ HALL) CCC LAB (GROUND FLOOR)	YOGA E1 COMMUNICATION SKILL LAB E2 (APJ HALL) CCC LAB (GROUND FLOOR)		
TUESDAY	COMMUNICATION SKILL (AT)	MATHS- II (SK)	PHYSICS-I (SMS)	BASIC MECHANICAL ENGG. (SDP)		VALUE EDUCATION LAB	APPLIED CHEMISTRY (TM)		LIBRARY
WEDNESDAY	WORK SHOP								
THURSDAY	MATHS- II (SS)	PHYSICS-I (MNS)	BASIC MECHANICAL ENGG (SDP)	COMMUNICATION SKILL (AT)		MATHS- II (SK)	PHYSICS- I (MNS)	APPLIED CHEMISTRY (TM)	COMMUNICATION SKILL (AT)
FRIDAY	APPLIED CHEMISTRY (TM)	MATHS- II (SS)	COMMUNICATION SKILL (AT)	PHYSICS-I (SMS)		PHYSICS- I LAB E1 APPLIED CHEMISTRY LAB E2	PHYSICS- I LAB E1 APPLIED CHEMISTRY LAB E1		BASIC MECHANICAL ENGG. LAB E2

Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.

2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

- SMS- Dr. S.M. Saini
- SDP- Dr. S.D. Patle
- SS- Dr. Sujit Samanata
- TM- Dr. T. Mohrana
- AT- Dr. Anoop Kumar Tiwari
- SK- Mr. Sunil Kushwaha
- MNS- Md. Naseem Siddiqui

HOD, Physics

Dean Academics

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10/5/22

National Institute of Technology, Raipur

Time-Table

B. Tech. Second Semester April 22 - July 2022

SECTION – F (Computer Science)

W.E.F: 12/5/22

Room No. FN-4

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25 1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	Basic Elect. Engg. (BS)	Physics-II (BKS/SK)	Data Structure (AS)	Environment & Ecology (SKP)	RECESS	Data Structure Lab F1 (CCC Lab)	Data Structure Lab F1 (CCC Lab)	Data Structure Lab F2 (CCC Lab)	
TUESDAY	Physics-II Lab F1 Env. & Ecology Lab F2	Physics-II Lab F1 Env. & Ecology Lab F2	Env. & Ecology Lab F1 Physics-II Lab F2	Env. & Ecology Lab F1 Physics-II Lab F2	RECESS	Maths-II (DM)	Environment & Ecology (SKP)	Physics-II (BKS/SK)	Computer Programming (VS)
WEDNESDAY	Computer Program. Lab F1 (CCC Lab) Basic Elect. Engg. Lab F2	Computer Program. Lab F1 (CCC Lab) Basic Elect. Engg. Lab F1	Computer Program. Lab F2 (CCC Lab) Basic Elect. Engg. Lab F1	Computer Program. Lab F2 (CCC Lab) Basic Elect. Engg. Lab F1	RECESS	Basic Elect. Engg. (BS)	Maths-II (DM)	Computer Programming (VS)	
THURSDAY	Maths-II (DM)	Basic Elect. Engg. (BS)	Data Structure (AS)	Environment & Ecology (SKP)	RECESS	Computer Programming (VS)	Physics-II (BKS/SK)		NCC/NSS
FRIDAY	Computer Programming (VS)	Maths-II (DM)	Maths-II (DM)	Environment & Ecology (SKP)	RECESS	Data Structure (AS)	Data Structure (AS)	Physics-II (BKS/SK)	Basic Elect. Engg. (BS)

Note 1: For practical courses extra classes may be conducted on Saturday as per requirements.

Note 2: Teacher -student ratio would be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

SKP-Dr. S.K. Pattanayak; BKS-Dr. B.K. Sahu; SK-Dr. S. Kumari; DM-Dr. D. Mishra; VS-Mr. Vishal Sathawane; AS-Mr. A. Shrivastava; BS-Dr. B. Shaw

*Sachin Patil*

HOD, Chemistry

*Vishal*  
Dean Academics



National Institute of Technology, Raipur

Time-Table

B. Tech. Second Semester April 22 - July 2022

SECTION - G (Electrical Engg.)

Room No. S-22

W.E.F. - 12/5/22

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25 1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	Computer Programming Lab G1 (CCC Lab) Basic Mech. Engg. Lab G2	Computer Programming Lab G2 (CCC Lab) Basic Mech. Engg. Lab G1	Computer Programming (NKD) Basic Mech. Engg. (MSR)	Computer Programming Lab G2 (CCC Lab) Basic Mech. Engg. Lab G1	RECESS	Maths-II (MKP)	Basic Mech. Engg. (MSR)	Environment & Ecology (SPM)	Physics-II (AKS/SK)
TUESDAY	Basic Mech. Engg. (MSR)	Computer Programming (NKD)	Computer Programming (NKD)	Maths-II (MKP)	RECESS	Physics-II (AKS/SK)	Environment & Ecology (SPM)	Environment & Ecology (SPM)	NCC/NSS
WEDNESDAY	Physics-II Lab G1 Env. & Ecology Lab G2	Physics-II Lab G2 Env. & Ecology Lab G1	Env. & Ecology Lab G1 Physics-II Lab G2	Physics-II Lab G1 Env. & Ecology Lab G2	RECESS	Physics-II (AKS/SK)	Maths-II (MKP)	Environment & Ecology (SPM)	Maths-II (MKP)
THURSDAY	Engineering Graphics (Theory) (RKY/NN)	Engineering Graphics (Theory) (RKY/NN)	Engineering Graphics (Theory) (RKY/NN)	Engineering Graphics (Theory) (RKY/NN)	RECESS	Engg. Graphics Lab	Engg. Graphics Lab	Basic Mech. Engg. (MSR)	Maths-II (MKP)
FRIDAY	Physics-II (AKS/SK)	Physics-II (AKS/SK)	Basic Mech. Engg. (MSR)	Maths-II (MKP)	RECESS	Computer Programming (NKD)	Computer Programming (NKD)	Environment & Ecology (SPM)	Environment & Ecology (SPM)

Note 1: For practical courses extra classes may be conducted on Saturday as per requirements

Note 2: Teacher-student ratio would be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee

SPM-Dr. S.P. Mahapatra; AKS-Dr. A.K. Shrivastava; SK-Dr. S. Kumari; MKP-Dr. M.K. Prasad; NKD-Dr. N.K. Dewangan; RKY-Dr. R.K. Yadav; NN-Dr. N. Netam; MSR-Dr. M.S. Rajput

*Shalpa*

HOD, Chemistry

*Shishu*

12/5/22  
Dean, Academics

**National Institute of Technology, Raipur**  
**Time-Table**

**B. Tech. Second Semester April 22 - July 2022**  
**SECTION – H (Electronics & Communication Engg.) W.E.F - 12/5/22**

Room No. SN-4

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25 1.25-2.15 2.15-3.05	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	Computer Programming (DP)	Data Structure (DP)	Physics-II (AK/AP)	Maths-II (DS)	RECESS	Engg. Mechanics (NKJ)	NCC/NSS		
TUESDAY	Computer Programming (DP)	Environment & Ecology (KT)	Maths-II (DS)	Physics-II (AK/AP)	RECESS	Physics-II Lab H1 Env. & Ecology Lab H2	Env. & Ecology Lab H1 Physics-II Lab H2		
WEDNESDAY	Maths-II (DS)	Environment & Ecology (KT)	Physics-II (AK/AP)	Physics-II (AK/AP)	RECESS	Data Structure Lab H1 (CCC Lab)	Data Structure Lab H2 (CCC Lab)		
THURSDAY		Computer Programming (DP)	Engg. Mechanics (NKJ)	Engg. Mechanics (NKJ)	RECESS	Maths-II (DS)	Data Structure (DP)		
FRIDAY	Physics-II (AK/AP)	Environment & Ecology (KT)	Computer Programming (DP)	Data Structure (DP)	RECESS	Computer Programming Lab H1 (CCC Lab) Engg. Mechanics Lab H2	Computer Programming Lab H2 (CCC Lab) Engg. Mechanics Lab H1		

Note 1: For practical courses extra classes may be conducted on Saturday as per requirements

Note 2: Teacher -student ratio would be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee

KT-Dr.(Mrs.) K. Tapadia; AK-Dr. A. Khare; AP-Dr. A. Pansari; DS-Dr.(Mrs.) D. Sharma; DP(CP & DS)-Dr. D. Bepari; NKJ-Dr. N.K. Jain



HOD, Chemistry

  
12/5/22

Dean Academics



**National Institute of Technology, Raipur**  
**Time-Table**

**B. Tech. Second Semester April 22 - July 2022**

**Room No. SN-2**

**SECTION - I (Information Technology)**

*W.E.F - 12/5/22*

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25 1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	Physics-II Lab I1 Env. & Ecology Lab I2		Env. & Ecology Lab I1 Physics-II Lab I2		RECESS	Physics-II (SMS/MNS)	Environment & Ecology (SB)	Maths-II (AKS)	Computer Programming (SB)
TUESDAY	Data Structure (DA)	Environment & Ecology (SB)	Basic Elect. Engg. (KS)	Maths-II (AKS)	RECESS	Computer Programming Lab-I1 (CCC Lab)	Computer Programming Lab-I2 (CCC Lab)		
WEDNESDAY	Environment & Ecology (SB)		Physics-II (SMS/MNS)	Environment & Ecology (SB)	RECESS	Data Structure (DA)			
THURSDAY	Environment & Ecology (SB)	Maths-II (AKS)	Basic Elect. Engg. (KS)		RECESS	Physics-II (SMS/MNS)	Computer Programming (SB)	Data Structure (DA)	
FRIDAY	Physics-II (SMS/MNS)	Basic Elect. Engg. (KS)	Computer Programming (SB)	Maths-II (AKS)	RECESS	Data Structure Lab I1 (CCC Lab) Basic Elect. Engg. Lab I2	Data Structure Lab I2 (CCC Lab) Basic Elect. Engg. Lab I1		

**Note 1: For practical courses extra classes may be conducted on Saturday as per requirements**

**Note 2: Teacher-student ratio would be maintained 1:15 for all Laboratory courses as suggested by accreditation committee**

*S. Bhattacharya; SMS-Dr. S.M. Saini; MNS-Dr. M.N. Siddique; AKS-Dr. A.K. Sharma; SB(CP)-Sheekha Babar; DA-Dr. Deepika Agrawal; KS-Mr. K. Singh*

*Shahapata*

**HOD, Chemistry**

*Shishu*  
**12/5/22**  
**Dean Academics**

National Institute of Technology, Raipur

Time-Table

B. Tech. Second Semester April 22 - July 2022

SECTION - J (Mechanical Engg.)

W.E.F- 12/5/22

Room No.F-38

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25 1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	Engg. Mechanics (SB)		Environment & Ecology (SBS)	Computer Programming (AS)	RECESS	Maths-II (AS)	Physics-II (SS/MNS)	NCC/NSS	
	F-38		F-38			F-38	F-38		
TUESDAY	Physics-II (SS/MNS)		Computer Programming (AS)	RECESS		Environment & Ecology (SBS)	Maths-I (AS)	Engg. Mechanics (SB)	
	F-38		F-38			F-38			
WEDNESDAY	Environment & Ecology (SBS)	Computer Programming (AS)	Maths-II (AS)	Physics-II (SS/MNS)	RECESS	Computer Programming Lab J1 (CCC Lab) Engg. Mechanics Lab J2	Computer Programming Lab J1 (CCC Lab) Engg. Mechanics Lab J1	Computer Programming Lab J2 (CCC Lab) Engg. Mechanics Lab J1	
	F-38		F-38			F-38			
THURSDAY	Physics-II Lab J1 Env. & Ecology Lab J2		Env. & Ecology Lab J1 Physics-II Lab J2		RECESS	Environment & Ecology (SBS)	Physics-II (SS/MNS)	Maths-II (AS)	
	F-38		F-38			F-38			
FRIDAY	Engineering Graphics (Theory) (RS/AG)		Engineering Graphics (Theory) (RS/AG)		RECESS	Engg. Graphics Lab		Maths-II (AS)	
	D3 & D4		D3 & D4			D3 & D4			
	F-38		F-38			F-38			

Note 1: For practical courses extra classes may be conducted on Saturday as per requirements

Note 2: Teacher -student ratio would be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee

SBS-Dr. S.B. Singh; SS-Dr. S. Sahu; MNS-Dr. M.N. Siddique; AS-Ms. A. Sahu; AS-Mr. A. Shrivastava; SB-S. Bhowmick; RS-Dr. R. Salhoira; AG-Dr. A. Gupta

*Shahaputra*

HOD, Chemistry

*Shukla*  
12/5/22

Dean Academics



## National Institute of Technology, Raipur

## Time-Table

B. Tech. Second Semester April 2022 - July 2022

SECTION - K (Metallurgical and Materials Engg.)

Room No. F-37

W.E.F - 12/5/22

PERIOD	I	II	III	IV	RECESS	V	VI	VII	VIII	
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY		Data Structure (PT)	Maths-II (NM)	Env. & Ecology (NK)	RECESS	Physics-II (SA/SS/SKS)	Engg. Mechanics (SKD)		NCC/NSS	
TUESDAY	Computer Programming (MDG)			Data Structure (PT)	RECESS	Data Structure Lab K1 [CCC Lab 1] Engg. Mechanics Lab K2		Data Structure Lab K2 [CCC Lab 1] Engg. Mechanics Lab K1		
WEDNESDAY		Maths-II (NM)	Physics-II (SA/SS/SKS)	Engg. Mechanics (SKD)	RECESS	Env. & Ecology (NK)	Computer Programming (MDG)	Data Structure (PT)		
THURSDAY	Physics-II (SA/SS/SKS)	Env. & Ecology (NK)	Computer Programming (MDG)	Maths-II (NM)	RECESS	Computer Programming Lab K1 [CCC Lab 1]		Computer Programming Lab K2 [CCC Lab 1]		
FRIDAY		Physics-II Lab K1 Env. & Ecology Lab K2	Env. & Ecology Lab K1 Physics-II Lab K2		RECESS	Maths-II (NM)	Env. & Ecology (NK)	Physics-II (SA/SS/SKS)	Computer Programming (MDG)	

Note:1. For practical classes, extra classes may be conducted on Saturday as per requirements.

2. Teacher -student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

NM-Dr. Neeraj Manhas (Maths.), SA-Dr. S. Agrawal (Physics), SS-Dr. Sheeta Soni (Physics), SKS- Dr. S. K. Sahoo (Physics), NK- Dr. Mrs. Nariman Khan (Chemistry), MDG- Dr. Mou Das Gupta (MCA), PT- Dr. Priyanka Tripathi (MCA), SKD- Dr. S. K. Dewangan (Mechanical)



HoD  
Mathematics

Dean Academics



National Institute of Technology, Raipur

Time-Table

B. Tech. Second Semester April 2022 - July 2022

SECTION - L (Combined-CS, IT & META)

Room No. F - 40

PERIOD	I		II		III		IV		V		VI		VII		VIII	
	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35						
MONDAY	Maths II (MKP)	Basic Electrical Engg. Lab (CSE & IT) Engg. Mechanics Lab (Meta)	RECESS		RECESS		Computer Programming Lab L1 (CSE, IT & Meta) [CCC Lab I] Data Structure Lab-L2 (CSE, IT & Meta) [CCC Lab I]		Computer Programming Lab L2 (CSE, IT & Meta) [CCC Lab I] Data Structure Lab-L1 (CSE, IT & Meta) [CCC Lab I]							
			F - 40		F - 40		F - 40		F - 40							
TUESDAY	Computer Programming (VS)	Environ. & Ecology (NK/SKP)	Maths-II (AS)	Physics-II (KSO/SS)	RECESS		RECESS		RECESS		RECESS		RECESS		RECESS	
WEDNESDAY	Computer Programming (VS)	Maths II (AS)	Environ. & Ecology (NK/SKP)	Physics-II (KSO/SS)	Physics-II Lab L1 Environ. & Ecology Lab L2		Physics-II Lab L1 Environ. & Ecology Lab L2		RECESS		RECESS		RECESS		RECESS	
					F - 40		F - 40		F - 40		F - 40		F - 40		F - 40	
THURSDAY	Computer Programming (VS)	Computer Programming (VS)	Physics-II (KSO/SS)	Environ. & Ecology (NK/SKP)	Physics-II Lab L2 Environ. & Ecology Lab L1		Physics-II Lab L2 Environ. & Ecology Lab L1		RECESS		RECESS		RECESS		RECESS	
					F - 40		F - 40		F - 40		F - 40		F - 40		F - 40	
FRIDAY	NCCNSS	Environ. & Ecology (NK/SKP)	Computer Programming (VS)	Maths II (MKP)	RECESS		RECESS		RECESS		RECESS		RECESS		RECESS	
					F - 40		F - 40		F - 40		F - 40		F - 40		F - 40	

Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.

2. Teacher-student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

3. B. Tech IV Semester slided students (CS, IT, Meta) are required to attained branch specific subjects with above section (if required)  
MKP- Dr. M. K. Prasad/AS- Ms. Ambika Sahu (Maths), KSO- Dr. K. S. Ojha/ SS- Dr. Sheetal Soni (Physics), NK- Dr. Mrs. Nariman Khan/SKP-Dr. Subrat Kumar Pattanayak (Chemistry), VS- Mr. Vishal Sathawane (Comp. Sci.), AM- Mr. Ashish Misal (Information Technology), KC- Dr. K. Chandrasekaran (Electrical), KSB- Dr. Kalinga Simant Bal (Mechanical)

*(Signature)*

HoD  
Mathematics

*(Signature)*  
12/5/22  
Dean  
Academics



National Institute of Technology, Raipur

Time-Table

B. Tech. Second Semester April 2022 - July 2022

SECTION - M (Combined-ELEC., ELEX. & MECH.)

Room No. SN - 3

W.E.F. - 12/5/22

PERIOD	I	II	III	IV	V	VI	VII	VIII		
TIME	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	1.25-2.15	2.15-3.05	3.05-3.55	3.55-4.45	4.45-5.35
MONDAY	NCC/NSS		Physics-II (KSO/AP)	Maths II (AKS)	Physics-II Lab M1 Environ. & Ecology Lab M2		RECESS	RECESS	Engg. Mech. (Elex. & Mech.) (SB)	DS (Elex.) [SN - 3] (DB) BME (Elex.) [SN - 4] (KS)
TUESDAY	Physics-II (KSO/AP)	Computer Programming (SS)	Environ. & Ecology (SBS/SB)	Maths-II (AKS)	Physics-II Lab M2 Environ. & Ecology Lab M1		RECESS	RECESS	Engg. Mech. (Elex. & Mech.) (SB)	DS (Elex.) [SN - 3] (DB)
WEDNESDAY	Environ. & Ecology (SBS/SB)	Physics-II (KSO/AP)	Computer Programming (SS)	Maths-II (AKS)	RECESS		DS Lab (Elex.) [CCC Lab I]	Engg. Mech (Elex. & Mech) (SB)	Engg. Mech (Elex. & Mech) (SB)	DS (Elex.) [SN - 3] (DB) BME (Elex.) [SN - 4] (KS)
THURSDAY	BME (Elex.) [SN - 4] (KS)	Computer Programming (SS)	Physics-II (KSO/AP)	Environ. & Ecology (SBS/SB)	RECESS		Computer Programming Lab M1 (Elex., Elex. & Mech.) [CCC Lab I]	Computer Programming Lab M2 (Elex., Elex. & Mech.) [CCC Lab I]	Engg. Mech (Elex. & Mech) (SB)	DS (Elex.) [SN - 3] (DB) BME (Elex.) [SN - 4] (KS)
FRIDAY	Engg. Mech. Lab. (Elex. & Mech)		Environ. & Ecology (SBS/SB)	Computer Programming (SS)	RECESS		Maths II (AKS)	Maths II (AKS)	Engg. Mech (Elex. & Mech) (SB)	DS (Elex.) [SN - 3] (DB) BME (Elex.) [SN - 4] (KS)
SATURDAY	Engineering Graphics Theory (Elec. & Mech.) (HKN/GS)		Engineering Graphics Lab (Elec. & Mech.)		RECESS		Engineering Graphics Lab (Elec. & Mech.)		Engineering Graphics Lab (Elec. & Mech.)	

Note: 1. For practical classes, extra classes may be conducted on Saturday as per requirements.

2. Teacher-student ratio should be maintained 1: 15 for all Laboratory courses as suggested by accreditation committee.

3. B. Tech IV Semester sided students (Elec, Elex, Mech) are required to attained branch specific subjects with above section (if required) AKS- Dr. A. K. Sinha (Maths), KSO- Dr. K. S. Ojha/ AP- Dr. Anju Pansari (Physics), SBS- Dr. Santosh Bahadur Singh/ SB- Dr. Sagarika Bhattacharya (Chemistry), SS- Dr. Shyam Sunder (MCA), KSB- Dr. Kalinga Simant Bal (Mechanical BME), HKN- Dr. H. K. Narang/GS- Dr. G. Srinivasu (Mechanical Engg. Graphics), SB- Dr. S. Bhattacharya (Mechanical Engg. Mechanics), DB- Dr. Dipen Bepari (Electronics)

*(Signature)*

HoD  
Mathematics

*(Signature)*  
Dean Academics