

Wolfgang Kaim
Tenure March 2018 - March 2020
Biman Bagchi
Tenure August 2018 - August 2020
Kankan Bhattacharyya
Tenure Jan. 2017 - Jan. 2019
P.K. Bharadwaj
Tenure Jan 2020 - Jan 2022
Reinhard Bruckner
Tenure Feb. 2018 - March 2018
Ray Butcher
Tenure Aug. 2009 - Jan. 2010
Pratim K Chattaraj
Tenure December 2018-December 2020
Amitabha Chattopadhyay
Tenure April 2018
Peter Comba
Tenure Sept. 2016 - Sept. 2019
Janine Cossy
Tenure Nov. 2015 - Dec. 2015
Eufrânio N. da Silva Júnior
Tenure May 2023-May 2025
Dr. Eric Doris
Tenure February 2023-February 2025
Roland A. Fischer
Tenure Sept. 2011 - Dec. 2011
Gernot Frenking
Tenure Oct. 2015
Jacquelyn Gervay -Hague
Tenure Dec. 2017 - Dec. 2019
Swapan K. Ghosh
Tenure June 2019
Robert N. Goldberg
Tenure Jan. 2010
Olga Gursky
Tenure March 2014
Claudia Höbartner
Tenure August - September 2019
E.D. Jemmis
Tenure March 2019 - Feb. 2021
G. Krishnamoorthy
Tenure Jan. 2016 - Jan. 2019
John E Ladbury
Tenure March 2018 - March 2020
Mahesh K. Lakshman
Tenure Sept. 2013 - Nov. 2013
Sudipta Maiti
Tenure May 2019 - May 2020
Debashis Mukherjee
Tenure Dec. 2017 - Dec. 2019
Keith Murray
Tenure Sept. 2013
M. Muthukumar
Tenure Feb. 2019 to Feb. 2021.
George O' Doherty

TenureAug. 2017 - Aug. 2019
M. Palaniandavar
TenureDec. 2014 - Dec. 2015
Swapan Pati
TenureSept 2019 - Sept 2021
Siddharth Patwardhan
TenureJan. 2014 - Feb. 2014
T. V.Rajanbabu
TenureAug. 2009
Viresh Rawal
TenureJan. 2012
Deb Shankar Ray
TenureAug. 2018 - Aug. 2020
Ch Raji Reddy
TenureDec. 2016 - Dec. 2018
Herbert Roesky
TenureFeb. 2014
Biprajit Sarkar
TenureAug. 2017 - Aug. 2019
Henry F Schaefer III
TenureDecember 2018-December 2020
K. L. Sebastian
TenureNov. 2016 - Nov. 2018
Peter H. Seeberger
Dietmar Stalke
Carl O Trindle
TenureJuly 2012 - Dec. 2012
Jayant B Udgaonkar
TenureJan. 2017 - Jan. 2019
Suresh Valiyaveetil
TenureAugust 2019 - August 2021
Sridhar Vardarajan
TenureJan. 2017 - June 2017
Jagadese J. Vittal
TenureDec. 2013
Daniel B Werz
TenureFeb. 2018 - Feb. 2020
W. David Wilson
TenureOct. 2012 - Nov. 2012
Arun Yethiraj
Samir Zard
TenureOctober 2023-October 2025

The HeadDepartment of ChemistryIIT Bombay, PowaiMumbai 400 076, INDIAEmail:
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Dear Alumnus,We are delighted with your visit to our website. It will be our pleasure to interact with you and we hope you can participate in our specially organised talks and seminars, where you can reach out to the current students and faculty members.

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B.S.
Students need to qualify the JEE examination. See JEE website for details.

First year - Prof. Deepti Kalsi and Prof. Arindam Chowdhury

Second year - Prof. Srinivasan Ramakrishnan and Prof. Maheswaran,

Third year - Prof. Ishita Sengupta and Prof. Prasenjit Ghosh,

Fourth year - Prof. Arnab Dutta and Prof. Naresh Patwari.

Core courses credits : 219, Dept. Electives (5 courses) : 30 credits, HSS elective (1 course) : 6 credits, Institute electives (2 courses) : 12 credits, Grand Total : 267 credits

CH 105

CH 107

CH 117

CH 104

CH 227

CH 229

CH 223

CH 225

HS 101

CH 206

CH 220

IE1

CH 224

ES 200

HS 200

CH 215

CH 218

CH 401

CH 403

CH 425

CH 405

CH 415

CH 433

CH 417

CH 404

CH 406

CH 442

CH 408

CH 438

CH 418

CH 432

CH 434

CH 521

CH 546

CH 547

IE2

CH 591

CH EL1

CH EL2

CH EL3

IE3

CH 592

CH 584

CH 524

CH 507
CH 398
CH 397
CH 510
CH 582
CH 518
CH 559
CH 550
CH 560
CH 576
CH 504
CH 528
CH 540
CH 556
CH 588
CH 574
CH 578
CH 568
CH 512
CH 410
CH 507
CH 514
CH 552
CH 584
CH 591
CH 592
CH 801
CH 812
CH 864
CL 409
CL 607
CL 678
EN 604
EN 610
EN 661
BB 404
BB 413
BB 642
ES 631
MM 453
MM 677
MM 722
PH 566
HS 301
HS 303
HS 305
HS 307
CH 109
Stimulating Topics in Chemistry (DIC 1)
MA 109
Calculus I
MA 111
Calculus II
CH 105
Organic & Inorganic Chemistry

CH 107
Physical Chemistry
CS 101
Computer programming
HSS/IDC/ENT
Introduction to HASMED
PH 117
Physics lab
NOCS 01
NCC/NSS/NSO
GC 101
Gender sensitization course
TA 101
TA Course
CH 110
Interpretative Spectroscopy (DIC - 2)
MA 106
Linear Algebra
MA 108
Differential Equations
PH 111
Introduction to classical physics
PH 112
Introduction to quantum physics
CH 117
Chemistry Lab
BB 101
Biology
MS 101
Makerspace
NOCS 02
NCC/NSS/NSO
CL 205
AI and Data Science
EC 101
Economics
CH 209
Basic Organic Chemistry
CH-225
Data Processing for Chemists
CH 219
Inorganic Chemistry Lab I
ES 250 & HS 250
CH 231
Organic Chemistry Lab I
DE 250
Design Thinking
CH 202
Transition metal chemistry
CH 216
Thermodynamics and Chemical Kinetics
CH 226
Inorganic Chemistry Lab II
CH 228
Organic Chemistry Lab II

CH 230
Physical Chemistry Lab I
STEM-1
CH 301
Co-ordination Chemistry and Magnetic Properties
CH 305
Chemistry of Functional Groups
CH 309
Introduction to Electrochemistry
CH 311
Solid State
CH 313
Organic Chemistry Lab III
CH 315
Physical Chemistry Lab II
HASMED - 1
CH 302
Chemistry of Main Group Elements
CH 304
Chemistry of Biomolecules
CH 306
Group theory and Spectroscopy Techniques
CH 310
Inorganic Chemistry Lab III
CH 312
Physical Chemistry Lab III
STEM - 2
DE-1
BS Project/DE
HASMED-2
FL-1
FL-2
DE-2
BS Project/Electives
DE-3
FL-3
FL-4
FL-5
Department PG Elective I
Department PG Elective II
Department PG Elective III
CH XXX
MSc. Project I
Department PG Elective IV
Department PG Elective V
Department PG Elective VI
CH XXX
MSc. Project II
BB 101
Biology
CH 111
Chemistry
CH 117
Chemistry Lab
GC 101

Gender sensitization course
MA 105
Calculus
MS 101
Makerspace
NOCS 01
NCC/NSS/NSO
CH 110
Interpretative Spectroscopy (DIC - 2)
CS 101
Computer programming
HSS/IDC/ENT
Introduction to HASMED
NOCS 02
NCC/NSS/NSO
PH 110
Introduction to Classical and Quantum Physics
PH 117
Physics lab
CH 209
Basic Organic Chemistry
CH 225
Data Processing for Chemists
CH 219
Inorganic Chemistry Lab I
CH 231
Organic Chemistry Lab I
CL 205*
AI and Data Science
EC 101
Economics (HASMED core)
ES 250 and HS 250
Environmental Studies
CH 202
Transition metal chemistry
CH 216
Thermodynamics and Chemical Kinetics
CH 226
Inorganic Chemistry Lab II
CH 228
Organic Chemistry Lab II
CH 230
Physical Chemistry Lab I
DE 250
Design Thinking
STEM Elective – I
CH 301
Co-ordination Chemistry and Magnetic Properties
CH 305
Chemistry of Functional Groups
CH 309
Introduction to Electrochemistry
CH 311
Solid State Chemistry
CH 315

Physical Chemistry Lab II
 CH 313
 Organic Chemistry Lab III
 HASMED Elective – I
 CH 302
 Chemistry of Main Group Elements
 CH 304
 Chemistry of Biomolecules
 CH 306
 Group theory and Spectroscopy Techniques
 CH 310
 Inorganic Chemistry Lab III
 CH 312
 Physical Chemistry Lab III
 STEM Elective – II
 Departmental Elective – I
 Departmental Elective – II
 BS Research Project I / Departmental elective
 Flexible Elective – I
 Flexible Elective – II
 HASMED Elective – II
 Departmental Elective – III
 Flexible Elective – III
 Flexible Elective – IV
 Flexible Elective – V
 Research Project II / Department electives
 Departmental PG Elective – I
 Departmental PG Elective – II
 Departmental PG Elective – III
 CH XXX
 M. Sc. Project I
 Departmental PG Elective – IV
 Departmental PG Elective – V
 Departmental PG Elective – VI
 CH XXX
 M. Sc. Project II

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Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 105	Organic & Inorganic Chemistry	3	0	1	4	
CH 107	Physical Chemistry	3	0	1	4	
CH 117	Chemistry Lab	0	3	0	3	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 104	Chemistry-II	2	0	1	6	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 227	Introduction to transition metal chemistry	2	0	1	6	
CH 229	Chemical thermodynamics	2	0	1	6	
CH 223	Structure and Stereochemistry	2	0	1	6	
CH 225	Data analysis for Chemists	2	0	1	6	
HS 101	Economics	2	0	1	6	
CH 206	Inorganic Chemistry Lab -I	1	3	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 220	Reactions of carbonyl compounds	2	0	1	6	
IE1	Institute Elective from HSS	2	4	1	6	
CH 224	Co-ordination chemistry	2	0	1	6	
ES 200	Environmental science and engineering	3	0	0	3	
HS 200	Environmental studies (Half-semester courses)	3	0	0	3	
CH 215	Physical Chemistry Lab - I	0	4	0	4	
CH 218	Organic Chemistry Lab- I	0	4	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 401	Organic Reactions	2	0	1	6	
CH 403	Electrochemistry of Solutions and Interfaces	2	0	1	6	
CH 425	Chemical Bond and Molecular Geometry	2	0	1	6	
CH 405	Advanced Transition Metal Chemistry	2	0	1	6	
CH 415	Inorganic Chemistry Lab -II	0	4	0	4	
CH 433	Physical Chemistry Lab – II	0	4	0	4	
CH 417	Organic Chemistry Lab-II	0	4	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 404	Physical Organic Chemistry/ (Half semester)	2	0	1	3	
CH 406	Thermal and Photochemical Reactions (Half semester)	2	0	1	3	
CH 442	Molecular Spectroscopy	2	0	1	6	
CH 408	Molecular Energetics and Dynamics	2	0	1	6	
CH 438	Main Group Chemistry	2	0	1	6	
CH 418	Organic Chemistry Lab - III	0	4	0	4	
CH 432	Inorganic Chemistry Lab - III	0	4	0	4	
CH 434	Physical Chemistry Lab - III	0	4	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 521	Interpretative Molecular Spectroscopy	2	0	1	6	
CH 546	Bioorganic Chemistry	2	0	1	6	
CH 547	Organometallic Chemistry and Catalysis	2	0	1	6	
IE2	Institute Elective II	2	0	1	6	
CH 591	Research Project I / Department Elective					6

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH EL1	Departmental Elective I	2	0	1	6	
CH EL2	Departmental Elective-II	2	0	1	6	
CH EL3	Departmental Elective-III	2	0	1	6	
IE3	Institute Elective III	2	0	1	6	
CH 592	Research Project II / Department Elective					6

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 584	Biophysical Chemistry	2	0	1	6	
CH 524	Bioinorganic Chemistry	2	0	1	6	
CH 507	Methods in Organic Synthesis	2	0	1	6	
CH 398	Mini Project 2*				6	
CH 397	Mini Project 1*				6	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 510	Heterocyclic chemistry	2	0	1	6	
CH 582	Inorganic Photochemistry	2	0	1	6	
CH 518	Macromolecular Crystallography	2	0	1	6	
CH 559	Solid State Chemistry and its Applications	2	0	1	6	
CH 550	Electrochemistry	2	0	1	6	
CH 560	Quantum Chemistry	2	0	1	6	
CH 576	Statistical Mechanics	2	0	1	6	
CH 504	Computational Chemistry	2	0	1	6	
CH 528	Natural Products	2	0	1	6	
CH 540	Medicinal Chemistry	2	0	1	6	
CH 556	Polymer Chemistry	2	0	1	6	
CH 588	Organic Synthesis	2	0	1	6	
CH 574	Topics in Inorganic Chemistry-I	2	0	1	6	
CH 578	Topics in Inorganic Chemistry-II	2	0	1	6	
CH 568	Advanced Co-ordination Chemistry	2	0	1	6	
CH 512	X-ray Crystallography	2	0	1	6	

CH 410 Bioorganic Chemistry 6 Spring
 CH 507 Methods in Organic Synthesis 6 Autumn
 CH 514 Applied and Industrial Chemistry 6 Autumn
 CH 552 Interfacial Phenomena 6 Spring
 CH 584 Biophysical Chemistry 6 Autumn
 CH 591 Research Project I / Department Elective 6 Autumn
 CH 592 Research Project II / Department Elective 6 Spring
 CH 801 Symmetry in Chemistry 6 Autumn
 CH 812 Fundamentals of Quantum Chemistry 6 Autumn
 CH 864 Biopolymers 6 Spring
 CL 409 Material Science 6 Autumn
 CL 607 Advanced Thermodynamics 6 Spring
 CL 678 Techno-Commercial Aspects of Fine Chemicals 6 Spring
 EN 604 Fuel Cells 6 Spring
 EN 610 Hydrogen Energy 6 Spring
 EN 661 Micro and Nanoscale Energy Transport 6 Spring
 BB 404 Metabolism and Bioenergetics 6 Spring
 BB 413 Biochemistry 6 Autumn
 BB 642 Protein Crystallography 6 Spring
 ES 631 Environmental Chemistry 6 Autumn
 MM 453 Engineering Polymers & Composites 6 Autumn
 MM 677 Diffusion and Kinetics 6 Spring
 MM 722 Molecular Simulations for Materials Engineering 6 Spring
 PH 566 Advanced Simulation Techniques in Physics 6 Spring
 HS 301 Philosophy 6 Autumn
 HS 303 Psychology 6 Autumn
 HS 305 Reading Literature 6 Autumn
 HS 307 Sociology 6 Autumn

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 109	Stimulating Topics in Chemistry (DIC 1)	Department Core	6					
MA 109	Calculus I	Basic Sciences and Mathematics	4					
MA 111	Calculus II	Basic Sciences and Mathematics	4					
CH 105	Organic & Inorganic Chemistry	Basic Sciences and Mathematics	4					
CH 107	Physical Chemistry	Basic Sciences and Mathematics	4					
CS 101	Computer programming	Engineering Sciences and skills	6					
HSS/IDC/ENT	Introduction to HASMED	HASMED Core	8					
PH 117	Physics lab	Basic Sciences and Mathematics	3					
NOCS 01	NCC/NSS/NSO Non - Credited compulsory Courses							
GC 101	Gender sensitization course	Non - Credited compulsory Courses						
TA 101	TA Course	Non - Credited compulsory Courses						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 110	Interpretative Spectroscopy (DIC - 2)	Department Core	6					
MA 106	Linear Algebra	Basic Sciences and Mathematics	4					
MA 108	Differential Equations	Basic Sciences and Mathematics	4					
PH 111	Introduction to classical physics	Basic Sciences and Mathematics	4					

PH 112 Introduction to quantum physics Basic Sciences and Mathematics 4
 CH 117 Chemistry Lab Basic Sciences and Mathematics 3
 BB 101 Biology Basic Sciences and Mathematics 6
 MS 101 Makerspace Engineering Sciences and skills 8
 NOCS 02 NCC/NSS/NSO Non - Credited compulsory Courses

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CL 205	AI and Data Science Engineering Sciences and skills	6						
EC 101	Economics HASMED Core	6						
CH 209	Basic Organic Chemistry Department Core	6						
CH-225	Data Processing for Chemists Department Core	6						
CH 219	Inorganic Chemistry Lab I Department Lab and SLP/PT/Works Visit	2						
ES 250 & HS 250	HS 200 and ES 200	6						
CH 231	Organic Chemistry Lab I Department Lab and SLP/PT/Works Visit	2						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
DE 250	Design Thinking HASMED Core	6						
CH 202	Transition metal chemistry Department Core	6						
CH 216	Thermodynamics and Chemical Kinetics Department Core	6						
CH 226	Inorganic Chemistry Lab II Department Lab and SLP/PT/Works Visit	3						
CH 228	Organic Chemistry Lab II Department Lab and SLP/PT/Works Visit	3						
CH 230	Physical Chemistry Lab I Department Lab and SLP/PT/Works Visit	2						
STEM-1	STEM Elective	6						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 301	Co-ordination Chemistry and Magnetic Properties Department Core	6						
CH 305	Chemistry of Functional Groups Department Core	6						
CH 309	Introduction to Electrochemistry Department Core	3						
CH 311	Solid State Department Core	3						
CH 313	Organic Chemistry Lab III Department Lab and SLP/PT/Works Visit	3						
CH 315	Physical Chemistry Lab II Department Lab and SLP/PT/Works Visit	3						
HASMED - 1	HASMED Elective	6						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 302	Chemistry of Main Group Elements Department Core	6						
CH 304	Chemistry of Biomolecules Department Core	6						
CH 306	Group theory and Spectroscopy Techniques Department Core	6						
CH 310	Inorganic Chemistry Lab III Department Lab and SLP/PT/Works Visit	3						
CH 312	Physical Chemistry Lab III Department Lab and SLP/PT/Works Visit	3						

STEM - 2 STEM Elective 6

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
DE-1	Department Electives	6						
BS Project/DE BTP/Equivalent	Elective courses	6						
HASMED-2	HASMED Elective	6						
FL-1	Flexible Elective	6						
FL-2	Flexible Elective	6						
DE-2	Department Electives	6						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
BS Project/Electives BTP/Equivalent	Elective courses	12						
DE-3	Department Electives	6						
FL-3	Flexible Elective	6						
FL-4	Flexible Elective	6						
FL-5	Flexible Elective	6						

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
Department PG Elective I	6							
Department PG Elective II	6							
Department PG Elective III	6							
CH XXX MSc. Project I	24							

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
Department PG Elective IV	6							
Department PG Elective V	6							
Department PG Elective VI	6							
CH XXX MSc. Project II	24							

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
BB 101	Biology Basic Sciences and Mathematics	6						
CH 111	Chemistry Basic Sciences and Mathematics	8						
CH 117	Chemistry Lab Basic Sciences and Mathematics	3						
GC 101	Gender sensitization course	Non - Credited compulsory Courses	0					
MA 105	Calculus Basic Sciences and Mathematics	8						

MS 101 Makerspace Engineering Sciences and skills 8
 NOCS 01 NCC/NSS/NSO Non - Credited compulsory Courses 0

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 110	Interpretative Spectroscopy (DIC - 2)	Department Core	6					
CS 101	Computer programming	Engineering Sciences and skills	6					
HSS/IDC/ENT	Introduction to HASMED	HASMED Core	8					
NOCS 02	NCC/NSS/NSO Non - Credited compulsory Courses		0					
PH 110	Introduction to Classical and Quantum Physics	Basic Sciences and Mathematics	8					
PH 117	Physics lab	Basic Sciences and Mathematics	3					

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 209	Basic Organic Chemistry	Department Core	6					
CH 225	Data Processing for Chemists	Department Core	6					
CH 219	Inorganic Chemistry Lab I	Department Lab and SLP/PT/Works Visit	2					
CH 231	Organic Chemistry Lab I	Department Lab and SLP/PT/Works Visit	2					
CL 205*	AI and Data Science	Engineering Sciences and skills	6					
EC 101	Economics (HASMED core)	HASMED Core	6					
ES 250 and HS 250	Environmental Studies	HS 250 and ES 250	6					

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 202	Transition metal chemistry	Department Core	6					
CH 216	Thermodynamics and Chemical Kinetics	Department Core	6					
CH 226	Inorganic Chemistry Lab II	Department Lab and SLP/PT/Works Visit	3					
CH 228	Organic Chemistry Lab II	Department Lab and SLP/PT/Works Visit	3					
CH 230	Physical Chemistry Lab I	Department Lab and SLP/PT/Works Visit	2					
DE 250	Design Thinking	HASMED Core	6					
STEM Elective – I	STEM Elective		6					

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 301	Co-ordination Chemistry and Magnetic Properties	Department Core	6					
CH 305	Chemistry of Functional Groups	Department Core	6					
CH 309	Introduction to Electrochemistry	Department Core	3					
CH 311	Solid State Chemistry	Department Core	3					
CH 315	Physical Chemistry Lab II	Department Lab and SLP/PT/Works Visit	3					
CH 313	Organic Chemistry Lab III	Department Lab and SLP/PT/Works Visit	3					
HASMED Elective – I	HASMED Elective		6					

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
CH 302	Chemistry of Main Group Elements	Department Core				6		
CH 304	Chemistry of Biomolecules	Department Core				6		
CH 306	Group theory and Spectroscopy Techniques	Department Core				6		
CH 310	Inorganic Chemistry Lab III	Department Lab and SLP/PT/Works Visit				3		
CH 312	Physical Chemistry Lab III	Department Lab and SLP/PT/Works Visit				3		
	STEM Elective – II	STEM Elective				6		

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
	Departmental Elective – I	Department Electives				6		
	Departmental Elective – II	Department Electives				6		
	BS Research Project I / Departmental elective	BTP/Equivalent Elective courses				6		
	Flexible Elective – I	Flexible Elective				6		
	Flexible Elective – II	Flexible Elective				6		
	HASMED Elective – II	HASMED Elective				6		

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
	Departmental Elective – III	Department Electives				6		
	Flexible Elective – III	Flexible Elective				6		
	Flexible Elective – IV	Flexible Elective				6		
	Flexible Elective – V	Flexible Elective				6		
	Research Project II / Department electives	BTP/Equivalent Elective courses				12		

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
	Departmental PG Elective – I	PG Electives				6		
	Departmental PG Elective – II	PG Electives				6		
	Departmental PG Elective – III	PG Electives				6		
CH XXX	M. Sc. Project I	Dual Degree Project				24		

Table:

Course Code	Course Name	Category	L	P	T	C	Spring	Autumn
	Departmental PG Elective – IV	PG Electives				6		
	Departmental PG Elective – V	PG Electives				6		
	Departmental PG Elective – VI	PG Electives				6		
CH XXX	M. Sc. Project II	Dual Degree Project				24		

Ordered List:

- 1.
- 2.
- 3.
- 4.

M.Sc

Students need to qualify the JAM examination. See JAM website for details

First year - Prof. Irishi N.N. Namboothiri and Prof. Achintya Kumar Dutta,

Second year - Prof. Rahul Maitra and Prof. Rajaraman

Core courses : 130 credits, Dept. Electives (5 courses) : 30 credits, Grand Total : 160 credits

CH 401 (C)

CH 425

CH 403

CH 405

CH 415

CH 433

CH 417

CH 481

CH 404

CH 406

CH 442

CH 408

CH 438

CH 524

CH 418

CH 432

CH 434

CH EL1

CH 547

CH 521

CH 507

CH 593

CH EL2

CH EL4

CH 594

CH EL3

CH 510

CH 546

CH 582

CH 584

CH 518

CH-559

CH-550

CH-560

CH-576

CH-504

CH-528

CH-540

CH-588

CH-556

CH-574

CH-578
CH-512
CH 568
CH 552
CH 603
CH 514
CH 801
CH 805
CH 806
CH 807
CH 812
CH 821
CH 824
CH 827
CH 864
CH 848
CH 849

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CH 401 (C)	Organic Reactions	2	0	1	6	
CH 425	Chemical Bond and Molecular Geometry	2	0	1	6	
CH 403	Electrochemistry of Solutions and Interfaces	2	0	1	6	
CH 405	Advanced Transition Metal Chemistry	2	0	1	6	
CH 415	Inorganic Chemistry Lab -II	0	4	0	4	
CH 433	Physical Chemistry Lab – II	0	4	0	4	
CH 417	Organic Chemistry Lab-II	0	4	0	4	
CH 481	Computers in Chemistry	1	2	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 404	Physical Organic Chemistry/ (Half semester)	2	0	1	3	
CH 406	Thermal and Photochemical Reactions (Half semester)	2	0	1	3	
CH 442	Molecular Spectroscopy	2	0	1	6	
CH 408	Molecular Energetics and Dynamics	2	0	1	6	
CH 438	Main Group and Bio - Inorganic Chemistry	2	0	1	6	
CH 524	Bioorganic Chemistry	2	0	1	6	
CH 418	Organic Chemistry Lab - III	0	4	0	4	
CH 432	Inorganic Chemistry Lab - III	0	4	0	4	
CH 434	Physical Chemistry Lab - III	0	4	0	4	

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH EL1	Departmental Elective I	2	0	1	6	
CH 547	Organometallic Chemistry/Catalysis	2	0	1	6	
CH 521	Interpretative Molecular Spectroscopy	2	0	1	6	
CH 507	Methods in Organic Synthesis	2	0	1	6	
CH 593	M. Sc. Project I	0	0	0	12	
CH EL2	Departmental Elective 2	2	2	0	1	6

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH EL4	Departmental Elective 4	2	0	1	6	
CH 594	M. Sc. Project II	0	0	0	18	
CH EL3	Departmental Elective 3	2	2	0	1	6

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 510	Heterocyclic chemistry	2	0	1	6	
CH 546	Introduction to Biomolecules	2	0	1	6	
CH 582	Inorganic Photochemistry	2	0	1	6	
CH 584	Biophysical Chemistry	2	0	1	6	
CH 518	Macromolecular Crystallography	2	0	1	6	
CH-559	Solid State Chemistry and its Applications	2	1	0	6	
CH-550	Electrochemistry	2	1	0	6	
CH-560	Quantum Chemistry	2	1	0	6	
CH-576	Statistical Mechanics	2	1	0	6	
CH-504	Computational Chemistry	2	1	0	6	
CH-528	Natural Products	2	1	0	6	
CH-540	Medicinal Chemistry	2	1	0	6	
CH-588	Organic Synthesis	2	1	0	6	
CH-556	Polymer Chemistry	2	1	0	6	
CH-574	Topics in Inorganic Chemistry-I	2	1	0	6	
CH-578	Topics in Inorganic Chemistry-II	2	1	0	6	
CH-512	X-ray Crystallography	2	1	0	6	
CH 568	Advanced Co-ordination Chemistry	2	1	0	6	
CH 552	Interfacial Phenomena	2	1	0	6	
CH 603	Programming Techniques in Chemistry	2	2	0	6	
CH 514	Applied and Industrial Chemistry	2	0	1	6	
CH 801	Symmetry in Chemistry	6				Autumn
CH 805	Stereochemistry and Reactivity of Organic Compounds	6	0	1	6	Autumn
CH 806	Molecular Photochemistry	6				Spring
CH 807	Organic Synthesis	6				Autumn
CH 812	Fundamentals of Quantum Chemistry	6				Autumn
CH 821	Topics in Chemistry I	6				Autumn
CH 824	Organotransition Metal and Acceptor Ligand Complex	6				Spring
CH 827	Inorganic Complexes	6				Autumn
CH 864	Biopolymers	6				Spring
CH 848	Advanced Molecular Energetics	6				Spring

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- 3.
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Leela Srinivas Panchakarla

Tenure(1982-2021)

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Table:

Single Crystal X-ray Diffractometer

Single crystal X-ray diffraction for Macro Molecules

Atomic Force Microscopy (AFM)

Nanosecond Laser Facility

Elemental Analyser (C, H, N and S)

Circular Dichroism Spectrophotometer

Gas Chromatography-Mass Spectrometry (GCMS)

Fluorescence Spectrophotometer

HPLC

UV-Vis-NIR Spectrophotometer

NMR Spectrometer (500 MHz)

NMR Spectrometer (400 MHz)

Electron Paramagnetic Resonance (EPR) (X-band and Q-band)

Superconducting Quantum InterferenceDevice (SQUID) and iHelium3 setup

HPC Cluster

Bruker (Maxis Impact) High Resolution Mass Spectrometer

Surface Area Analyzer

Peptide Synthesizer (IOE)

Lyophilizer

Automated DNA/ RNA Synthesizer

Gel Scanner
TLC-MS (Compact Mass Spectrometer) (IOE)
Semi Preparative HPLC (RIFC : Room #370)
Semi Preparative HPLC (IOE : Room #212)
Microwave Synthesis System (RIFC)
Multi-Angle Light scattering System (MALS) (FIST)
NMR Spectrometer 400 MHz II (FIST)
NMR Spectrometer 400 MHz III(RIFC)
autoflex maX™ MALDI TOF/TOF System:
Agilent 6545 LCMS Mass Spectrometer
Agilent 6545XT AdvanceBio LC/Q-TOF system

Ruchi Anand
M. S. Balakrishna
Rajarshi Chakrabarti
Arindam Chowdhury
Venkatakrishnarao Dasari
Anindya Datta
Arnab Dutta
Achintya Kumar Dutta
Rodney A. Fernandes
Santosh J. Gharpure
Prasenjit Ghosh
Pradeepkumar P. I.
Amber Jain
Krishna P. Kaliappan
Deepti Kalsi
Shobhna Kapoor
Sandip Kar
Nand Kishore
Suvarn S. Kulkarni
Chidambar Kulkarni
Anil Kumar
Goutam Kumar Lahiri
Nandita Madhavan
Debabrata Maiti
Rahul Maitra
Ramaswamy Murugavel
Sanjog S. Nagarkar
Irishi N. N. Namboothiri
G. Naresh Patwari
Gopalan Rajaraman
Srinivasan Ramakrishnan
M. Ravikanth
Ishita Sengupta
Maheswaran S.
Kamendra P. Sharma
Chandramouli Subramaniam
Raghavan B. Sunoj
Chandra M. R. Volla
Venkateswarlu Yarlagadda
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The department of Chemistry has an excellent teaching programme. Our academic program includes: At the B.Tech. level, the department offers laboratory and theory core courses covering basic concepts in various sub-disciplines of chemistry (physical, inorganic, organic). Besides these, the department also routinely runs Chemistry minor and preparatory programmes. The department offers a post higher secondary (10+2), four-year B.S. as well as five-year Integrated Master's Programme in Chemistry where the students are selected through JEE. A two-year post bachelor's M.Sc. programme (four semesters) is also offered for post-B.Sc. students with entrance through JAM. In addition, we offer an Integrated M.Sc.-Ph.D. Dual Degree programme, the admission of which also through JAM.

Our B.S., M.Sc. and Ph.D. graduates are routinely placed at the best institutions including our own and have been inducted as faculty and scientists at prominent academic and research institutions worldwide with many coveted distinctions to their credit. Many of our students are working at top positions in industry and some have become entrepreneurs.

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Table:

Number of courses	Number of students
-------------------	--------------------

Courses 49	
------------	--

B.S. in Chemistry (4 Years) 120	
---------------------------------	--

M.Sc. in Chemistry (2 years) 120
Integrated M.Sc. in Chemistry (5 years) 30
Integrated M.Sc.-Ph.D. Dual Degree program 15
Ph.D. Program 280
Total 450

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- 4.

Areas of research include development of bio-inspired catalysts, chemically modified biomolecules, sensors and biomimetics. Structural biochemistry, computational and spectroscopic tools are used for gaining insights into biological processes/systems, interactions of drugs with biomolecules and membrane physiology.

Homogeneous and heterogeneous catalyst design and development to enable chemical transformations are undertaken. Broadly research in this area involves design of organometallic complexes, organic molecules, hybrid materials, soft materials and enzyme derived catalysts for a range of transformations. The department has been active in a variety of fields ranging from designing artificial photosynthetic units to making qubits for quantum computing. Active areas of research include organochalcogen chemistry, supramolecular assembly, study of electron transfer complexes and development of nanomaterials. A broad range of inorganic, organic, hybrid, and soft materials are being developed with a focus on catalysis, energy generation, energy storage, sensing, magnetism and conductivity. In addition, there is an emphasis on making smart materials and development of tools for understanding structure-property relationship.

The department has been actively involved in extending the frontiers of organic chemistry in domains of asymmetric and natural product synthesis focussing on methodology improvement, total synthesis and process development. Broad areas of chemical biology, biomimetic materials and therapeutics are being pursued by various research groups. The department also delves into computational studies to gain mechanistic insights into organic reactions and biological processes.

Physical chemists of our department are actively involved in investigating variety of problems related to understanding intermolecular forces responsible for modulating the properties of materials, dynamics of molecules in the gaseous and condensed phase, reaction kinetics, electrochemical behaviour of materials, and thermodynamics. Computational studies are used to support experiments and new theories are developed to predict molecular structure and properties. In addition, interesting problems in nano-materials, biophysical Chemistry and chemical biology are also being addressed using various spectroscopic, scattering, and microscopy tools

Sophisticated experimental techniques such as Ultrafast Spectroscopy, Infrared laser spectroscopy, Single molecule fluorescence imaging have been used to study dynamics and properties of molecules in the gas or in the condensed phase. Raman spectroscopy is also used for getting more insights in the physical properties of different materials designed and developed by various faculty.

Synthetic strategies are developed to access a broad range of natural products, bioactive molecules, catalysts and materials. New approaches for building chemical bonds, assembly of molecules and waste minimization are explored. Research in the domain of catalytic and flow chemistry processes that increase synthetic efficiency with reduction in costs for industrial production is carried out.

Quantum and statistical mechanical methods are developed and applied to address a broad range of interesting phenomena in chemistry, biochemistry and material science. For this we rely on mathematical modelling and high performance computing.

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Table:

Biological Chemistry
Catalysis
Inorganic Chemistry
Materials
Organic Chemistry
Physical Chemistry
Spectroscopy
Synthesis
Theory and Computation

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- 1.
- 2.

A.K. Singh
Tenure1983-2017

H. D. Bhargava
Tenure1964-1994

S. V. Bhat
Tenure1965-2002

B. G. Bhat
Tenure1958-1987

S. C. Bhattacharya
Tenure1964-1978

D. K. Chakraborty
Tenure1967-1997

C. Chattopadhyay
Tenure1970-2003

A.Q. Contractor
Tenure19xx - 2015

S.N. Datta
Tenure1978 - 2015

K. D. Deodhar
Tenure1987-2009

D. D. Deshpande
Tenure1958-1992

S. Durani
Tenure1985-2016

P. R. Iyer
Tenure1962-1992

H. V. Keer
Tenure1969-1996

S. M. Khopkar
Tenure1961-1992

Sambasivarao Kotha

Anil K. Lala

Tenure1979-2002

Pradeep Mathur

H. H. Mathur

Tenure1964-1987

Manoj Mishra

Tenure1986 - 2017

R. N. Mukherjee

Tenure1963-1994

Sourav Pal

M. V. Pandya

Tenure1961-1997

Chebrolu Pulla Rao

R. S. Singh

Tenure1965-1990

B. K. Sabata

Tenure1965-1997

Y. U. Sasidhar

A. M. Shaligram

Tenure1964-1993

M. Sharon

Tenure1972-2003

Harkesh B. Singh

T. S. Srivastava

Tenure1972-1995

H. N. Srivastava

Tenure1964-1987

S. S. Talwar

Tenure19xx-2002

Bhalachandra L. Tembe

Tenure1986-2018

G. K. Trivedi

Tenure1964-2002

V.K. Singh

Tenure1989-2017

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Phone Ext 7151
Phone Ext 4157
Phone Ext 7151
Phone Ext 4185
Phone Ext
Phone Ext 8106
Phone Ext 4159
Phone Ext 4182
Phone Ext 4183
Phone Ext 4160
Phone Ext 7152
Phone Ext 4160
Phone Ext 7151
Phone Ext 4183
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Table:

Seminars
Conferences
Memorial Lectures
Ph.D Defence
Outreach
In-House Symposia
Department Colloquia
Award Lectures

Dr. Kanhu Charan Behera
Dr. Rituparna Bhaduri

Dr. Johnee Britto
Dr. Rituparna
Dr. Ananya Chowdhury
Dr. Chandan Gorain
Dr. Ajay Kamal
Dr. Vibhav Katoch
Dr. Fathima Koothradan
Dr. Sadananda Kumbhakar
Dr. Mini Loya
Dr. Jyotirmay Maiti
Dr. Maruti Mali
Dr. Kartic Manna
Dr. Piyali Mukherjee
Dr. Tonima Nandy
Dr. Mukesh Nayak
Dr. Nidhi Nehra
Dr. Nishant Pandey
Dr. Aiswarya Purushothaman
Dr. Pramod Raichure
Dr. Dineshkumar Raja
Dr. Jyoti Rathee
Dr. Dhanshri Sable
Dr. Subrata Sahoo
Dr. Abani Sarkar
Dr. Chitralla Teja
Dr. Dnyanesh Vernekar

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Vision:

To be among world leaders in Chemistry by addressing scientific problems that are relevant to society.

Mission:

Teaching and research go hand in hand in our department. Our courses aim to provide students with a solid foundation of Chemistry as well as an insight into the most contemporary questions being asked in the subject. Undergraduate and M.Sc. research projects are a learning experience and opportunity to foray into newer areas beyond our comfort zone. Ph. D. students and postdoctoral fellows, under the guidance of our renowned members of faculty, perform cutting edge research in diverse and challenging fields, fundamental as well as applied. We aspire to raise the bar always. Our vibrant and active department is constantly engaged in creation and propagation of knowledge.

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Currently, the Department has 39 faculty members devoted to graduate and post-graduate teaching and world-class research in Chemistry. In addition, we have equally devoted 18 non-teaching staff taking care of administrative and other duties. We have one of the largest PhD programs in Chemistry in the country and currently have more than 300 PhD students and about 200 undergraduate students working towards their BS/MS degrees. The Department has been successfully running a visiting faculty program, in which, renowned scientists from the country and abroad regularly visit our Department.

Our Strength:

38 Faculty Members~40 Post-Docs~320 Ph.D. students~120 B.S. students~100 M.Sc. students

Faculty Recognitions:

Shanti Swarup Bhatnagar Prize (6)J C Bose Fellowship (7)Fellows: INSA (8) , IAS (13), NASI (11), INSA Young Scientist (7)Swarnajayanti Fellowship (3)CRSI Medals (22)

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We are always on the lookout for highly talented and motivated people, to be a part of our teaching and research programs. We invite you to join us as

Students

B.S. program (entry post 10+2 level) - Students need to qualify the JEE examination. SeeJEEwebsite for details.

M.Sc. program (entry post Bachelors)- Students need to qualify the JAM examination. SeeJAMwebsite for details

Ph.D. program (entry post Masters) - Interviews will be conducted inMayandDecemberevery year.

Interested students should apply against advertisement for admission to various post-graduate programs at IIT Bombay. Advertisements will appear in major national dailies and IIT website. Criteria for shortlisting for interviews are - high rank inGATE/CSIR-UGC NET,INSPIRE fellowship,PM fellowship schemeor 2 years of work experience. SeeIITBwebsite for details.

Post-doctoral fellows

Institute post-doctoral fellows (IPDF) – SeeIITBwebsite for details.

National post-doctoral fellowship (NPDF) – SeeDST-SERBwebsite for details.

A common shortlisting process is followed for all post-doctoral positions. Seedepartment websitefor details.

Faculty

Our department is at the forefront of teaching and research. We strive to expand its expertise in emerging and challenging areas of chemistry. Please see [IITB website](#) for details.

Other opportunities

Short-term project positions are available at various levels. Please see [IRCC website](#) for details.

Advertisements

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Minors in Chemistry

The students opting for minors program should complete 5 courses of total 30 credits. Of the 5 courses three, 200 level courses and two, 400-600 level courses from the below mentioned list or any other departmental electives up to 600 level can be undertaken. The complete list of courses is given below :

CH 220

CH 223

CH 224

CH 225

CH 227

CH 229

CH 401

CH 403

CH 404

CH 405

CH 406

CH 408

CH 425

CH 442

CH 521

CH 547

CH 438

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Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 220	Reactions of carbonyl compounds					Spring
CH 223	Structure and Stereochemistry					Autumn
CH 224	Co-ordination chemistry					Spring

CH 225 Data analysis for Chemists Autumn
CH 227 Introduction to transition metal chemistry Autumn
CH 229 Chemical thermodynamics Autumn
CH 401 Organic Reactions Autumn
CH 403 Electrochemistry of Solutions and Interfaces Autumn
CH 404 Physical Organic Chemistry/ (Half semester) Spring
CH 405 Advanced Transition Metal Chemistry Autumn
CH 406 Thermal and Photochemical Reactions Spring
CH 408 Molecular Energetics and Dynamics Spring
CH 425 Chemical Bond and Molecular Geometry Autumn
CH 442 Molecular Spectroscopy Spring
CH 521 Interpretative Molecular Spectroscopy Autumn
CH 547 Organometallic Chemistry Autumn
CH 438 Chemistry of Main Group Elements Spring

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- 1.
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- 4.

Ph.D.

Students should have a high rank in GATE/CSIR-UGC NET or 2 years of work experience.

Interested students should apply against the advertisement for admission to the Ph.D. program at IIT Bombay.

Advertisements will appear twice a year (April and October) in major national dailies and IIT website.

Interviews will be conducted at the department for final shortlisting.

Prof. Shobhna Kapoor, DPGC secretary

The course requirements for Ph.D. are 34 credits.

These comprise of compulsory courses (10 credits) and specialized courses (24 credits).

The specialized courses can be selected from a basket of Ph.D. level courses.

Students also have the option of taking M.Sc. courses (max. 2) at the 500 level for the specialized courses.

CH 801
CH 839
CH 845
CH 848
CH 827
CH 850
CH 813
CH 815
CH 817
CH 819
CH 833

CH 835
CH 837
CH 838
CH 824
CH 849
CH 847
CH 818
CH 806
CH 820
CH 831
CH 899

CHS 801/802

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Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 801	Symmetry in Chemistry	2	0	1	6	Autumn
CH 839	Physical Organic and Stereochemistry	2	0	1	6	Autumn
CH 845	Organic Reactions and Synthesis	2	0	1	6	Autumn
CH 848	Advanced Molecular Energetics	2	0	1	6	Spring
CH 827	Inorganic Complexes	2	0	1	6	Autumn
CH 850	Synthetic and Biopolymers	2	0	1	6	Spring
CH 813	Advanced Bioinorganic Chemistry	2	0	1	6	Autumn
CH 815	Inorganic Electrochemistry	2	0	1	6	Spring
CH 817	Advanced Co-ordination Chemistry	2	0	1	6	Autumn
CH 819	Bio-organic and Medicinal Chemistry	2	0	1	6	Spring
CH 833	Chemistry of Heterocycles and Natural Products	2	0	1	6	Spring
CH 835	Mathematical Methods for Theoretical Chemists	2	0	1	6	Autumn
CH 837	Electronic Structure Programs/Methods	2	0	1	6	Autumn
CH 838	Materials Chemistry	2	0	1	6	Autumn
CH 824	Organotransition Metal and Acceptor Ligand Complex	2	0	1	6	Spring
CH 849	Organic Spectroscopy	2	0	1	6	Spring
CH 847	Introductory Quantum Chemistry	2	0	1	6	Spring
CH 818	Single Molecule Fluorescence Spectroscopy	2	1	0	6	Spring
CH 806	Molecular Photochemistry	2	0	1	6	Spring
CH 820	Structure Analysis by Diffraction Methods	2	0	1	6	Spring

Table:

Course Code	Course Name	L	P	T	C	Spring/Autumn
CH 831	Advanced Laboratory Techniques	2	4	0	6	
CH 899	Communication Skills -II	1	0	2	0	
CHS 801/802	Seminar	0	4	0	4	

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Table:

Roll No Name

20B030001	Aakarsh Ashokkumar Pandey
20B030002	Aaryan Gupta
20B030003	Abhinav Anurag
20B030004	Abhishek Mahajan
20B030006	Adwait
20B030007	Agastya Raj
20B030008	Aman Singh
20B030009	Arvind S N
20B030010	Aryan Gupta
20B030013	Devash Pathak
20B030014	Dhanavath Sravani
20B030015	Dhruv Sinha
20B030016	Eshu
20B030017	Govind R
20B030019	Harsh Chaurasia
20B030020	Kartikey Anand
20B030021	Kavita Chouhan
20B030022	Kotapati Pooja
20B030023	Lansi H
20B030024	Manas Nagda
20B030026	Nandini Kriplani
20B030027	Omkar Dinesh Devre
20B030028	Ramavath Manikanth
20B030029	Rishabh Ratan
20B030031	Saransh Soni
20B030032	Sarthak Jain
20B030035	Snigdha Arya
20B030036	S Ramana
20B030039	Yadav Amar Singh

Table:

Roll No Name

19B030001 Abhijit Bijay Jena
19B030002 Anchal Yadav
19B030003 Anish Shivamani
19B030004 Ayush Kumar
19B030005 Chinmay Shrikhande
19B030006 Deepak Kumar
19B030009 Gottemukkala Kishore
19B030011 Kadvatar Niraj Hemendrabhai
19B030012 Kaustubh Sajjan Kamble
19B030013 Kedar Praveenkumar Waychal
19B030014 Kritik Agrawal
19B030015 Melinati Deepika
19B030017 Nitish Goel
19B030018 Parishhi Gupta
19B030019 Prakrati Jain
19B030020 Pratham Jain
19B030021 Rakhade Sankalp Rameshwar
19B030022 Ramavath Rajesh
19B030023 Ramratan Meghwal
19B030025 Sanaa Sharma
19B030026 Sanjai S
19B030028 Siddhant Sujit Kolke
19B030029 Singh Gagan Bhartendu
19B030030 Sivaram S G
19B030033 Vatsal
19B030034 Yash Sharda

Table:

Roll No Name

18B030001 Abhishek Kumar
18B030002 Ajinkya Anil Dhepe
18B030004 Dhanpat Singh Meena
18B030005 Ganpat Patel
18B030006 Irfan Alam
18B030007 Jarupula R K Gokul Naik
18B030008 Kapil Kishor Shrawankar
18B030009 Kartavya Mishra
18B030010 Kartik Tiwari
18B030011 Mangalapelly Bhargav
18B030012 Mihir Jitendra Surve
18B030014 Neetu Prakashchand Mourya
18B030015 Neha Bharti
18B030016 Niraja Sanjay Patankar
18B030017 Prabal Gautam
18B030019 Ramanathan R
18B030021 Ruturaj Sainath Dhakane
18B030022 Sakshi Chaudhary
18B030024 Sarvesh Kumar
18B030025 Saumya
18B030026 S Bharathi
18B030027 Shivam Rajesh Dubey
18B030029 Shubham Tiwari

18B030030 Siddharth Shourya
18B030031 Sushant Kumar Pal
18B030033 Viren Inaniyan
18D070045 Dibyojeet Bagchi

Table:

Roll No Name

14B030001 Karan Mehta
14B030002 Mahapatra Smruti Kedarnath
14B030003 Chirag Shailendra Chotai
14B030004 Chintan Vimal Savla
14B030005 Valotia Dishang Rajendra
14B030006 Vijay Subramanian
14B030007 Ashu Agrawal
14B030008 Jhunjhunwala Rishi Randhir
14B030009 Aditya Sharad Golatkar
14B030010 Franklin Shibu Varghese
14B030011 Vyapari Apurv Atul
14B030014 Rajkumar Das
14B030015 Shivpuje Saurabh Baswraj
14B030016 Abhishek Jorwal
14B030017 Shivani Choudhary
14B030018 Imaad M Ansari
14B030019 Anirudh Singh
14B030020 Archit Sandhya
14B030021 Jayneel Parekh
14B030022 Harit Kumar
14B030023 Navneet Mishra
14B030024 Rakesh Chandra Siyag
14B030025 Manish Godara
14B030026 Ritesh Saurabh
14B030027 Mohini Rathi
14B030028 Astik Anand
14B030029 John Lazarus
14B030030 Bolisetty Gopala Krishna Sai Rohan
14B030031 S. V. Shree Sowndarya
14B030032 Anil Kumar Riwal

Table:

Roll No Name

15B030 015 Patil Nirant R ajendra
15B030 016 Kajal Jagannath Y adav
15B030 017 Vikash Kumar M eena
15B030002 Dalwadi Bhavik Y ogeshkumar
15B030003 Jadhav Sujay S anjay
15B030004 Sawant Shivam L axman
15B030006 Borole Shubham R avindra
15B030007 Akanksha Y adav
15B030010 Marolika Rageshwari R amniklal

15B030011 Maddu Divya C hennakesavulu
15B030012 Badhe A nuradha
15B030013 Abhyudaya Srikant A dulkar
15B030018 Mohammad S hoaib
15B030019 Nisha Mahawar
15B030020 Anita P uri
15B030021 Shourya Mehta
15B030022 Garima Chowdhary
15B030023 Shivangee Dawar
15B030024 Jogendra S ingh
15B030025 Nikhil Bapat
15B030026 Amitesh Tiwari
15B030027 Vibha Ranjan
15B030028 Revadi V V S S Sri Harsha
15B030029 Susnata Bhowmick
15B030030 Tirthick Majumder
15B030031 Vishnu H Nair
15B030032 Deepak

Table:

Roll No Name

16B030001 Agrawal Lokesh Ashok
16B030002 Chaudhari Anurag Avinash
16B030003 Ramchandani Vijay Sunil
16B030004 Iyer Sreehari Dinesh
16B030005 Mohota Nikunj Madanmohan
16B030006 Borkar Ashwini Sambhaji
16B030007 Chinmay Pandhare
16B030008 Kshirsagar Sayali Sanjay
16B030009 Kaustubh Pramod Harit
16B030010 Gupta Vaishnavi Manoj Kumar
16B030011 Siddham Jain
16B030012 Amarjeet Kumar
16B030013 Souvik
16B030014 Sachin Rana
16B030015 Bhavya Garg
16B030016 Vishnu Meena
16B030017 Shubham Parihar
16B030018 Yash Bhaskar
16B030019 Naman Jain
16B030020 Himanshu Kumar
16B030021 Nishit Nagar
16B030022 Rathindra Nath Mandal
16B030023 Niraj Kumar
16B030024 Alok Kumar
16B030025 Sandesh Amu
16B030026 Abhirup Majumdar
16B030027 Lakku Vasavi Ganapathi Priyanka
16B030028 A nithin Kumar
16B030029 Aditya Venkatraman
16B030030 Ronnie Mondal
16B030031 Sandeep Kumar

Table:

Roll No Name

17B030001 Trivedi Mruga Harishbhai
17B030002 Raj Anil Savla
17B030003 Shruti Tejrao Sose
17B030004 Prerak Viral Gandhi
17B030005 Aliabbas Merchant*
17B030006 Muskaan Kochar
17B030007 Sawant Sahil Vinay*
17B030008 Pratik Vasudev Kinage
17B030009 Vivek Kumar Parte
17B030010 Kshitijkumar Ashok Surjuse
17B030011 Samarth Siddhartha
17B030012 Shreyashree Satyen
17B030013 Rohit Auti
17B030014 Anushri Sachan
17B030015 Sakshi Gupta
17B030016 Ajay Vardhan*
17B030017 Devesh Singh
17B030018 Rishi Tibrewal
17B030019 Abhay Kanwar
17B030020 Shubhanshu Jain
17B030021 Purva Verma
17B030022 Mrinal Agarwal
17B030023 Varsha Jain*
17B030024 Harshvardhan Nigam
17B030026 Kunal Meshram
17B030027 Dhanya Bahadur
17B030028 Niket Kumar Singh
17B030029 Suraj Sahoo
17B030030 Abhinav Kumar*
17B030031 A P Athithyan
17B030032 Arshdeep Kaur

Table:

Roll No Name

131030006 Kothule Sanket Manik
131030007 Akhil Valsalan
131030009 Vivek Yadav
131030010 Khagesh Kumar
131030011 Jain Riddhi Ashok
131030012 Akanksha Manghrani
131030013 Anubhav Agarwal
131030014 Akshay Swami
131030015 Sahil Dhingra
131030018 Osama Adil
131030019 Kotaru Sai Kiran

131030021 Bommisetti Praneeth
131030022 Rajath C
131030023 Rayi Soniya
131030024 Setti Himandhi Kumar
131030025 Sandrapati Arun Kumar
131030026 Sonya K Bharathkar
131030027 Farsa Ram
131030029 Vijay Kaushik
131030030 Priyanka
131030032 Vikas Kumar singh
131030033 Yogesh Devichand Todarwal

Table:

Table:

Roll No Name

22N0131 Ramkisan J. Mande
22N0132 Ankit Dhanraj Tumsare
22N0133 Yashit Kumar Verma
22N0134 Mahak Chhabra
22N0135 Deepak Kumar Meena
22N0136 Gayatri
22N0137 Kunal Sahu
22N0138 Rishi Kumar
22N0139 Vikas
22N0140 Rajat Kumar Shukla
22N0141 Upanshu Shekhar
22N0142 Snehal Kumari
22N0143 Jaskaran Singh Bindra
22N0144 Manav Chaudhary
22N0145 Md Khushnood Alam
22N0146 Mihir Khulbe
22N0147 Shreya
22N0148 Manish Namasudra
22N0149 Sohini Dawn
22N0150 Riya Sinhamahapatra
22N0151 Arindam Das
22N0152 Rajesh Kumbhakar
22N0153 Roni Pramanik
22N0154 Purab Mandal
22N0155 Mousmrita Das
22N0156 Sukhendar Sahani
22N0157 Praveen Pal
22N0158 Shani Kol
22N0159 Gaurav Pandey
22N0160 Neema Patel
22N0161 Ashish Kumar
22N0162 Krushna Nanda Mishra

22N0163 Souvik Mondal
22N0164 Nilarun Koley
22N0165 Alok Apan Swatiputra
22N0166 Jyotirsikha Dalal
22N0167 Subho Ghosh
22N0168 Aakash Pal
22N0169 Sovan Dolai
22N0170 Arnab Chowdhury
22N0171 Hrittik Ghosh
22N0172 Shubhajit Das
22N0173 Debaarjun Mukherjee
22N0174 Harsh Aryan Jalan
22N0175 Subhratanu Rana
22N0176 Manojit Mete
22N0177 Dibendu Singh
22N0178 Aakash Gupta
22N0179 Ankit Mondal
22N0180 Kousik Rana
22N0181 Sourav Kabari
22N0182 Arka Manna
22N0183 Vikash Kumar
22N0184 Shalini Chauhan
22N0185 Srishti
22N0186 Shivam Pathak
22N0187 Mohd Sufiyan Ansari

Table:

Roll No Name

215030001 Sheetal
215030002 Banavath Laxman
215030003 Lalit Yadav
215030004 Anika
215030005 Lakshyaraj Kamal
215030006 Saizal Meena
215030007 Priyanka Swami
215030008 Poonam Chand
215030009 Karan Asnani
215030010 Kanhaiya Lal Jat
215030011 Firdous Ahmad
215030012 Paras Gupta
215030013 Faijan
215030014 Swastik Kumar
215030015 Neeraj Chunnalal Maurya
215030016 Divya Kumari
215030017 Anjana Pandey
215030018 Neha Yadav
215030019 Rubal
215030020 Avika
215030021 Siddhant Yadav
215030022 Vinay
215030023 Tishant
215030024 Manish Gupta

215030025 Prince Sethi
215030026 Changni Yanschang
215030027 Swapnil Vijay
215030028 Piyush Kumar Singh
215030029 Hanshika Arya
215030030 Sushant Singh
215030031 Divyansh Verma
215030032 Sandip Kumar Mishra
215030033 Hariom Srivastava
215030034 Nitish Kumar
215030035 Sanyogita Verma
215030036 Raj Chaurasia
215030037 Shivam Yadav
215030038 Anuj Shukla
215030039 Anmol Mishra
215030040 Anshuman Samanta
215030041 Soumya Modak
215030042 Piyali Mondal
215030043 Elisa Chakraborty

Table:

Roll No Name

205030001 Malavika S
205030002 Chetankumar Bariya
205030003 Chauhan Umesh Devkaran Singh
205030004 Samikshan Sukumar Jana
205030005 Harjeet Singh
205030006 Kinshuk Sarkar
205030007 Vijay Kumar Yadav
205030008 Rajesh Kumar Meena
205030009 Dheeraj Kumar Meena
205030010 Karan Singh
205030011 Neeraj Kumar
205030012 Gautam Kumar Mehta
205030013 Bhavnesh Jangid
205030014 Dheeraj Kumar Verma
205030015 Puspendra
205030016 Raghu Yadav
205030017 Geeta Kumari
205030018 Vikas Agrawal
205030019 Manoj Kumar
205030020 Nikita Grover
205030021 Nupur Gidhi
205030022 Nikita
205030024 Shishir Tripathi
205030025 Saurabh Kumar Chaurasia
205030026 Sanchit
205030027 Chintu Das
205030028 Himanshu Papnai
205030029 Tarun Singh
205030030 Chanchal Kumar Puley
205030031 Shirsendu Das

205030032 Krishnendu Dey
205030033 Ankit Ghosh
205030034 Biman Bhunia
205030035 Partha Sarathi Hazra
205030036 Sayantani Sur
205030037 Radhesh Agarwal
205030038 Shain Sagar Mollick
205030039 Kanhaiya Kumar Bhagat
205030040 Arnab Bachhar
205030041 Sumon Naskar
205030042 Akash Ghosh
205030043 Samir Pramanik
205030044 Sagnik Chatterjee
205030045 Sachindev M
205030046 Shravan Kumar Sharma
205030047 Srishti Singh
205030048 Priyanda Giri
215030044 Supriya Singha
215030045 Arkopam Das
215030046 Ayan Santra
215030047 Sagnik Mondal
215030048 Sourav Samaddar
215030049 Jaideep Mondal
215030050 Himanshu Kumar
215030051 Yalamanchili Navadheer
215030052 Sarbajeet Chakraborty
215030053 Ananya Singh
215030054 Sabiha Parveen
215030055 Mukund Sharma
215030056 Ayush Thakur
215030057 Priyamdeep Kaur

Table:

Roll No Name

195030001 Shweta Prakash Gaikwad
195030002 Kush Kumar
195030003 Vicky
195030004 Ranveer Singh Badgoti
195030005 Aashi Kasera
195030006 Simran
195030007 Rupal Garg
195030008 Yeshvi Tomar
195030009 Ankush Goyal
195030010 Satyabrata Behera
195030011 Sahil Singh
195030012 Vikas Verma
195030013 Suman Kumar
195030014 Kartikey Jayant
195030015 Rohit Oraon
195030016 Achyut Ranjan Gogoi
195030017 Suraj Shukla
195030018 Amit Kumar Barik

195030019 Vinod Kumar
195030020 Rakesh Kumar Meher
195030021 Akanksha
195030022 Nishu
195030023 Arindam Sarma
195030024 Pradip Bhui
195030025 Kuntal Dhar
195030026 Dipankar Arjya
195030027 Naincy Singh
195030028 Sachin Jaiswal
195030029 Rajesh Kushwaha
195030030 Sachchidanand Vishvakarma
195030031 Ravi Kumar Maurya
195030032 Sagar Dhanraj
195030033 Vijay Kumar Patel
195030034 Ajit Yadav
195030035 Kailash Sahu
195030036 Deepak Kumar Sahoo
195030037 Malaya Ranjan Patra
195030038 Samyadev Giri
195030039 Somnath Guria
195030040 Suryadeep Chakraborty
195030041 Debasree Mandal
195030042 Kalyan Patra
195030043 Arnab Sadhukhan
195030044 Saikat Pandit
195030045 Tapas Jana

Table:

Roll No Name

185030001 Rashmi Arya
185030002 Akhilesh Patel
185030003 Chetna Yadav
185030004 Amardeep Kumar
185030005 Satya Prakash
185030006 Siddhartha
185030007 Sandeep Pal
185030008 Amit Kumar
185030009 Payal
185030010 Aprajita Shukla
185030011 Subhabrata Dutta
185030012 Rahul Yadav
185030013 Sourjya Mal
185030014 Shaifali
185030015 Neha Idnani
185030016 Rupal Baliyan
185030017 Samaun Saifi
185030018 Aakash Chandresh Sheth
185030019 Mahesh Yadav
185030020 Aosheen Anand
185030021 Saikat Mondal
185030022 Ria Miglani

185030023 Garima Sharma
185030024 Dibyakanti Mal
185030025 Vikas Kumar
185030026 Mohit Yadav
185030027 Shiv Kumar Soren
185030028 Sourav Mondal
185030029 Souvik Adak
185030030 Dipankar Kundu
185030031 Ravi Kumar
185030032 Suman Das Adhikary
185030033 Rohan Gupta
185030034 Neha Chhikara
185030035 Ravindra Kumar
185030036 Angshuk Saha
185030037 Mohit Gangwar
185030038 Swastik Pathak
185030039 Banti Barman
185030040 Harshita Khurana
185030041 Satyam
185030042 Subir Pal
185030043 Hansraj Meena
185030044 Aakash
185030045 Buntty Mudi

Table:

Roll No Name

165030001 Shubham Kumar
165030002 Pritha Mondal
165030003 Sayan Banerjee
165030004 Kaushik Singha
165030005 Deepak
165030006 Laxmikanta Singh
165030007 Arup Mondal
165030008 Azmeera Harikrishna
165030009 Radhika Gupta
165030010 Kalyan Singh
165030011 Anshu Yadav
165030012 Alope Mahata
165030013 Md Sahanawaz
165030014 Prasenjit Das
165030015 Badal Behera
165030016 Arnab Roy
165030017 Shaswati Mandal
165030018 Tarun Kumar Roy
165030019 Priyanka Gupta
165030020 Sourajit Dey Baksi
165030021 Nitesh
165030022 Tamasri Senapati
165030023 Diksha Chauhan
165030024 Smriti Kumar
165030025 Gurpreet Singh
165030026 Nishant Yadav

165030027 Ritika Verma
165030028 Monika
165030029 Sandeep
165030030 Jitender Sharma
165030031 Anuj Basera
165030032 Rajendranath Singh
165030033 Manish Kumar
165030034 Somdutt
165030035 Manish Kumar
165030036 Simran Bhardwaj
165030037 Ruchi Yadav
165030038 Rajat Kumar Singh
165030039 Dheeraj
165030040 Kana Ram Choupra
165030041 Ranadeb Ball
165030042 Md Ashraful Islam
165030043 Chandan Thakur
165030044 Deepak Sharma
165030045 Tarun Sudan
165030046 Bellamwar Balraj

Table:

Roll No Name

175030001 Aayush Bisht
175030002 Manthan Raj
175030003 Sugam Singh
175030004 Shauvik Biswas
175030005 Manoj Sannigrahi
175030006 Abhishek Singh
175030007 Ms. Deepti
175030008 Ms. Neha Rathour
175030009 Mahesh Kumar
175030010 Ms. Raksha Jain
175030011 Ms. Pooja Nain
175030012 Ms. Ritu
175030013 Rajdeep Paul
175030014 Ms. Aishanee Sur
175030015 Jaydip Debnath
175030016 Mayukh Majumder
175030017 Naman Bajpai
175030018 Ms. Swati Meena
175030019 Ms. Kajal Rohilla
175030020 Ms. Vanshika Rana
175030021 Ms. Arzoo Saini
175030022 Puneet Goel
175030023 Netai Aditya
175030024 Subhajit Barman
175030025 Biswarup Roy
175030026 Sambit Sundar De
175030027 Swatantra Kumar Jaiswal
175030028 Chatterpal
175030029 Ms. Pratibha Meshram

175030030 Sahil Popli
175030031 Ankit Dhayal
175030032 Vishal
175030033 Ms. Tadar Sahi
175030034 Chuspender
175030035 Vikas
175030036 Sumit Gangwar
175030037 Rajesh Kumar Maurya
175030038 Ms. Urmi Chaudhary
175030039 Abhradip Pal
175030040 Ms. Ritu Sharma
175030041 Gurjot Singh
175030042 Hemant Nagpal
175030043 Subhash Chander
175030044 Pawan
175030045 Sumer Singh Meena

Table:

Roll No Name Fellowship Guide
114033006 Chandan Singh CSIR PG
114033007 Dharmendra Kumar CSIR PG
114033013 Varsha Rani CSIR HBS
114033034 Bhawana CSIR GR
114033043 Gulzar Ahmad Bhat UGC RMV
114033045 Kaleeswaran D CSIR RMV
114033046 Sengottaiyan M CSIR AK
114033049 Dilna BS UGC RBS
114033050 Subrata Tewary UGC GR
114033052 Athira C. CSIR RBS
114037001 Balasubramaniam Perumal EXT PG
121030001 Alati Suresh TA INN
121030002 Todeti Saidulu TA SRK
121030005 Ms. Padmaja TA SJG
121030006 Ms. Pooja Meena TA NK
121030012 Mursaleem Ansari TA GR
124030002 Soumitra Agasti CSIR DM
124030003 Saurabh Mishra CSIR GNP
124030004 Arpan Banerjee CSIR KPK
124030005 Chinmoy Das TA MS
124030006 Rishab Bajpai TA AK
124030010 Vandana M. Gaded TA RA
124030011 Jagadeesan S. CSIR SJG
124033001 Saravanan R. CSIR HBS
124033003 Arun Maji CSIR DM
124033004 R. Vel Murugan CSIR KPK
124033005 Sohikul Islam UGC GNP
124033007 S. Aravindhan CSIR HBS
124033008 Archanamayee Behra UGC SSK
124033009 Pritesh C. Sharma CSIR AK
124033010 Pandey Sameer Prasad CSIR MSB
124033011 Lakshminarayana Satham CSIR INN
124033012 Naushad Ahmed UGC MS

124033013 Bangaru Bhaskara Rao UGC RBS
124033015 Yernaaidu Reddy CSIR RBS
124033016 Tarange Dattatray Laxman UGC AK
124033019 Yogesh G. Shelke CSIR SJG
124033022 Santosh Kumar Nanda CSIR SJG
124033023 Snigdha Ghosh CSIR AD
124033024 Sudi Naveen UGC SJG
124033026 Satrajit Indu CSIR KPK
124033028 Madhusudan K. Pandey UGC MSB
124033029 Nishikant S. Satam UGC INN
124033030 Gholap Sachin Popat UGC RAF
124033032 Mukesh Kumar Singh UGC GR
124033036 Avtar Changotra UGC RBS
124036002 Sreenithya A. TA RBS
131030001 Devender Singh TA MSB
131030002 Kabita Pradhan TA SSK
131030003 Prosenjit Isar TA MR
131030004 Soumi Tribedi TA RBS
131030005 Trisha Banik TA KPK
131030008 Sheuli Shamal TA GKL
134030002 M. Moronshing TA AK
134030005 Sumit Popat Mane TA SJG
134030006 Rajpurohit Jitendrasingh TA MS
134030007 Barnita Makhal TA SRK
134033001 Arijit Singha Hazari UGC GKL
134033003 Sukh Raj College Teacher SSK
134033004 Pragya Shukla CSIR MS
134033006 Radhakrishna L. UGC MSB
134033007 Sunit Kumar UGC MR
134033008 B Manjusha UGC GNP
134033009 Chinmay Nayan UGC GNP/MKM
134033010 Amitrajit Mukherjee CSIR AC
134033011 Pallabita Basu UGC INN
134033012 Anuj Kumar CSIR GNP
134033013 Bhujbalrao Ruchika N UGC RA
134033014 Sukdev Bag CSIR DM
134033015 Vishwakarma Dharmendra S UGC SJG
134033016 Monika Pareek CSIR RBS
134033017 Somyaranjan Pati CSIR INN
134033018 Nandini UGC RA
134033019 Anju Unnikrishnan UGC RBS
134033020 Subrata Kumar Dinda CSIR CPR
134033022 Sunil Pulletikurti UGC PPI
134033023 Salman Khan UGC CMRV
134033024 Ennus Khaim Pathan CSIR SSK
134033025 Sushree P Priyadarshinee P CSIR PPI
134033026 Subhransu Sekhar Pati UGC KPK
134034001 Rajesh Deka IITB-MONASH HBS
134034002 Uttam Dutta SW DM
134036001 Nairhita Samanta TAP RC
134036002 Prakasham A. P PROJ PG
134036003 Dola Sengupta TAP SK
134038001 Rajeshree Amit Shinde CT NK
144030001 Rizwan Nabi TA GR
144030003 Shalini Tripathi TA MS

144030005 Apoorva Badaya TA YUS
144030006 Amit Bhowmik TA RAF
144030007 Mohd. Wasim TA MS
144030008 Booruga Umasekhar UGC MR
144030010 Kalvat Mahamadatik Nurmahamad INSPIRE CMRV
144030011 Jaladhar Mahato TA AC
144030012 Sinjinee Chatterjee TA RAF
144030013 Sakhare Priyanka Ramdas TA KPK
144030014 Surya K TA RBS
144030015 Mohd. Asif Ansari TA GKL
144030016 T. Prapakaran RA RM
144030017 Dharmendra Balram Sharma TA SRK
144030018 Amit Kumar Jha CSIR RAF
144033001 Ankit Kumar UGC MR
144033002 Kamal Uddin Ansari UGC MS
144033003 AkulaVenumadhav CSIR PPI
144033004 Anuvab Jana CSIR GKL
144033005 Achal Mukhija UGC NK
144033006 Rahul Nag CSIR CPR
144033007 Sucheta Banerjee UGC AD
144033009 Manju Kumari UGC
144033011 Madhumita Chatterjee CSIR GKL
144033012 Akolkar Satish Vinayakrao CSIR CMRV
144033013 Sonam Verma UGC RMV
144033015 Gujjula V Ramakrishna CSIR RAF
144033016 Ch. Subba Rao UGC SRK
144033017 Pardeep Kumar CSIR MS
144033018 Amit Kumar Jha College Teacher RAF
144033019 Santanu Jana CSIR SSK
144034001 Kunkalkar Rupesh Anta UGC RAF
144034004 Sandeep Yadavrao Pimparkar IITB-MONASH DM
144034005 Sukritee Bhaskar IITB-MONASH RA
144036001 Sohan Lal PS INN
154030001 Farheen Fatima Khan TA GKL
154030003 Arnab Dey TA CMRV
154030004 Mihir Kumar Jha TA CS
154030005 Tagari Samanta TA SK
154030006 Pragya Chaturvedi TA PPI
154030007 Ashiv Narula TA CPR
154030009 Eva Judy TA NK
154030010 Pooja Jain TA RBS
154030012 Shakti Kumar Maurya TA HBS
154030015 Ghule Asha Vitthal TA SRK
154030016 Anasua Mukhopadhyay TA KS
154030017 Rananmay Bharadwaj TA RMV
154030018 Bipasa Samanta TA SP
154030019 Kumari Anupama TA RAF
154030020 Jayanti Singh TA RA
154030021 Naveen Kumar PM TA KS
154030022 Harish Kunchur TA MSB
154033002 Abhik Bose CSIR AC
154033003 Kaushik Talukdar CSIR SP
154033005 SudheeshT.S CSIR INN
154033006 Sanjib Panda CSIR GKL
154033007 Bhawna CSIR CPR

154033008 Nithin P CSIR AC
154033009 Sudeshna Mondal CSIR CS
154033010 Aswathi Raveendran "DAE MNES
154033011 Sayantan Biswas UGC RAF
154033012 Arup Sarkar UGC GR
154033015 Gaurav Bhargava CSIR HBS
154033018 Kuntal Pal CSIR CMRV
154033020 Sirilata Polepalli "DAE MNES
154033021 Ram Prakash Gokula UGC HBS
154033022 Ravi Kumar CSIR GR
154033023 Dipanjan Mondal RA MSB
154033024 Jayeeta Saha CSIR CS
154033027 Gayatree Barik CSIR SP
154033028 Suhita Basumallick CSIR GKL
154033029 N V S Chakradhar CSIR KPK
154033030 K Vijayakumar Reddy CSIR KPK
154033031 Khushboo UGC KPK
154033032 Rahul Kumar Shukla CSIR CMRV
154033033 Juhi Singh UGC RA
154033034 Chenikkayala Siva Sankara UGC INN
154033035 Pooja Prasanthan CSIR NK
154034001 Abhishek Singh IITB-MONASH GNP
154034002 Bala Gopal Maddala IITB-MONASH AD
154034003 Debopriya Sadhukhan IITB-MONASH GNP
154034004 Laxman Vamshikrishna Kandala IITB-MONASH MR
154034005 Abhishek Tripathi IITB-MONASH HBS
154036001 Vinod Kumar Project staff SJG
164030001 Asmita Sen CSIR GR
164030002 Alka A TA MR
164030003 Kotha Vishal TA LSP
164030004 Akshay Murali Nair TA CMRV
164030006 Soham Sarkar TA RC
164030007 Soumi Halder TA SP
164030008 Baishakhi Tikader TA SK
164030009 Ritutama Ghosh TA NK
164030012 Gangani Ashvinbhai Zinabhai TA RAF
164030013 Sandip Porey TA DM
164033001 Ghotekar Balasaheb Kantaram UGC RAF
164033002 Swapnil Suresh Patil FA RAF
164033003 Antara Ghosh UGC SSK
164033005 Reshma Jose DST Inspire GR
164033006 Sabari P UGC MR
164033007 Abinash Swain UGC GR
164033008 Rima Sengupta FA MR
164033009 Souvik Chakraborty FA DM
164033011 Shyam Kumar Mandal FA RMV
164033012 Pravas Dolui FA DM
164033013 Kamakshya Nath Panda FA MR
164033014 Sudip Kumar Bera UGC GKL
164033015 Aditya Borah UGC RM
164033016 Sourav Dey UGC GR
164033017 Jyoti Prasad Biswas College Teacher DM
164033019 Saima Ansari UGC SRK
164033020 Narendra Kumar College Teacher NM
164033021 Naveen Chandra CSIR RAF

164033022 Shreemoyee Kumar UGC CMRV
164033023 Praveen Kumar UGC RAF
164033024 Raktim Abha Saikia FA KPK
164033025 Fartade Dipak Jagannath CSIR SJG
164033026 Ambareen Fatma FA SRK
164033027 Naveen Kumar Gupta CSIR SRK
164033032 Sharmistha Das UGC AD
164033033 Hemen Gogoi UGC AD
164033037 Sanyog Kumari CSIR SJG
164033038 Rajesh J UGC NM
164033039 Parasharam Arjun Vasulkar CSIR RM
164033040 Chandrashekar H B UGC DM
164033041 Sanchaita Dey UGC GKL
164033042 Sonawane Sachin Changdev CSIR MSB
164033043 Dashrath Jangid CSIR RAF
164033044 Krishna Puri UGC SSK
164033045 Sontakke Geetanjali Sadashiv CSIR CMRV
164033046 Jayabrata Das CSIR DM
164033049 Sushil Swaroop Pathak CSIR LSP
164033051 Satendra Kumar UGC PPI
164033052 Deshmukh Priyanka Uttamrao CSIR PPI
164033053 Anuj Kumar CSIR RM
164033054 Vijay Tripathi CSIR LSP
164033055 Hale Umatai Ananda UGC NM
164036001 Kote Basvaraj Shivaji CSIR MSB
164036004 Marimuthu R PS RM
164038001 Ch Divya Ravinder Radha College Teacher RBS
174030004 Ankita Paul TA SSK
174030005 Ajad Singh TA KPK
174030006 Vinodhini G TA SK
174030007 Rohita Roy TA AC
174030008 Aswin Srivatsav T TA SHK
174030009 Gaikwad Vidyasagar Bhujangrao TA SRK
174030010 Samanta Sudeep Golack TA PPI
174030011 Sini Porathoor TA RA
174030013 Namitha Brijit Bejoy SPM GNP
174033002 Surya Kant Pandey CSIR SJG
174033005 Diksha Rai DST- Inspire SSK
174033006 Raj Kumar Patel UGC SJG
174033008 Soumya Kumar Sinha UGC DM
174033010 Nisha Rawat UGC MR
174033013 Trisha Bhattacharya UGC DM
174033014 Vishal Singh CSIR RM
174033017 Praveen Kumar UGC RC
174033018 Pooja UGC AKD
174033019 Amitava Giri UGC SK
174033025 Souradip Dasgupta DST- Inspire AD
174033030 Subhankar Sahu CSIR RA
174033032 Annyesha Biswas DST Inspire PPI
174033034 Ananya Sah CSIR CS
174033035 Amruta Ajit Joshi UGC NK
174033037 Gargi Bhatt UGC RM
174033042 Sudip Maiti UGC GKL
174033044 Ligesh T UGC RC
174034001 Shalini Rangarajan Sponsored fellowship (Monash) MSB

174034002 Aman Pandey Sponsored fellowship (Monash) GNP
174036001 Manjari Mishra TAP SHK
184030003 Aarti TA AJ
184030006 Priya Pandey TA RM
184030007 Nupur Goswami UGC DM
184030008 Divya Tripathi TA AKD
184030011 Siddharam Shivappa Bagale TA PPI
184030012 Punam Meher UGC SRK
184030014 Bharti Yadav TA MR
184033005 Indranil Halder DST- Inspire CMRV
184033007 Mohammad Salman UGC SRK
184033009 Kuldeep Kumar UGC LSP

Table:

Roll No Name

15I030002 Vinod
15I030003 Pradeep Billas
15I030004 Sandeep Kumar Yadav
15I030005 Suman Raul
15I030006 Raj Kumar

Table:

Roll No Name

14I030001 Rahul Kumar
14I030002 Priya
14I030003 Sukriti Singh
14I030004 Kankona Singha Roy
14I030005 Sumana Mondal

Table:

Roll No Name

13I030001 Devender Singh
13I030002 Kabita Pradhan
13I030003 Prosenjit Isar
13I030004 Soumi Tribedi
13I030005 Trisha Banik
13I030008 Sheuli Shamal

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24B2702 Shyopprakash
24B2703 Jai Singh
24B2704 Nandita Kallur
24B2705 Pratyush Sandeep Shinde
24B2706 Rishi Halpati
24B2707 Preetam Shivalingappa Jutanatti
24B2708 Rohit Kumar Jagrawal
24B2709 Ashwanth K
24B2710 Anant Agrawal
24B2711 Raummyadip Guchait
24B2712 Shah Fenny Chirag Megha
24B2713 Rithvik Bharath Gajendra Babu
24B2714 Nidhi Kumari
24B2715 Punit Ketan Ranawat
24B2716 Pagidi Sanjeeva Reddy
24B2717 Chetan Jangid
24B2718 Jasnoor Kaur
24B2719 Omkishen Rathod
24B2720 Naman Jay Sheth
24B2721 Arun Kumar
24B2722 Om Pralhad Magar
24B2723 Kusum Rathore
24B2724 Manobal Gupta
24B2725 Vaibhav Kumar Singh
24B2726 Amritesh Pandey
24B2727 Abhiraj Singh
24B2728 Nidhish Sahni
24B2729 Uday Kumar
24B2730 Shevade Sanika Prashant
24B2731 Aman Jaiswal
24B2732 Gaurav Sai Maddipati
24B2733 Shahapurkar Vaishnavi Santosh
24B2734 Harshit Agarwal
24B2735 Dhairya Singh
24B2736 Sarthak Saran

Table:

Roll No Name

23B2701 Abhijeet Dewanda
23B2702 Parth Malani
23B2703 Aditya Bhardwaj
23B2704 Arush Srivastav
23B2705 Mahesh Goda
23B2706 Utkarsh

23B2707 Tharun Samarla
23B2708 Yuvraj Parekh
23B2709 Hridayesh Sahu
23B2710 Taniya
23B2711 Arjun Kabra
23B2712 Chaitanya Deshkar
23B2713 Hardeep Barnala
23B2714 Aryan Moholkar
23B2715 Gaurav Kumar
23B2716 Smitirani Haripal
23B2717 Sambireddy Reddy
23B2718 Astha Tomar
23B2719 Sarvagya Jain
23B2720 Devesh Prajapat
23B2721 Soumya Saha
23B2722 Chippalapally Avinash
23B2723 Ritwik Raghav
23B2724 Atharva Gajbe
23B2725 Raj Solanki
23B2726 Sai Kinnera
23B2728 Khushi Shaha
23B2729 Harish Sepat
23B2730 Priyansh Jhanwar
23B2731 Koppu Bharath
23B2732 Kawin Prashaath V
23B2733 Animesh Jain
23B2734 Mrinalini Bishnoi

Table:

Roll No Name

22B2701 Gaurav Gautam Bhalerao
22B2702 Entenuka Jogarao
22B2703 Aditya Gaur
22B2704 Swayamj Shachindra Joshi
22B2705 Kimya Rajkumar Nehra
22B2706 Taniishq Sachin Kadam
22B2707 Patel Dinesh Shankar
22B2708 Vivek Kumar Verma
22B2709 Ayush Vishal Agrawal
22B2710 Rishabh Gupta
22B2711 Sumeet Santosh Samant
22B2712 Nandagaoli Devyani Pradeep
22B2713 Nishchay Kumar
22B2714 Sunny Godara
22B2715 Katroth Shravani
22B2716 Abhimanyu Chauhan
22B2717 Akshat Jain
22B2718 Ricky Raushan
22B2719 Sabadra Jinisha Ashutosh
22B2720 Shivam Agarwal
22B2721 Vyomika Anand
22B2722 Roliya Parshva Bharat

22B2723 Anish Ajay Jadhav
22B2724 Nikam Harsh Sudam
22B2725 Shorya Sethia
22B2726 Arnav Gupta
22B2727 Jasmine Kaur Multani
22B2728 Garvit Jain
22B2729 Palak Sanadhya
22B2730 Aryan Amit Bagdia
22B2731 Vishal Kumar
22B2732 Bandam Prajwal
22B2733 Pushpendra Kumar
22B2734 Prakash Chandra Gurjar
22B2735 Subhash Chandra Killo
22B2736 Suketu Datta
22B2737 Giram Abhijeet Sarjerao
22B2738 Tanuj Agarwal
22B2739 Saryam Abhishek Ashok
22B2740 Ayush Raj
22B2741 Khandekar Rutuja Rajendra
22B2742 Pawar Aishwarya Kailas

Table:

Roll No Name

21B030001 Aayush Jalan
21B030002 Akhilesh Prasad
21B030003 Akshat Giriraj Gupta
21B030004 Akshat Yadav
21B030005 Ananya Agrawal
21B030006 Anushka Tyagi
21B030007 Ashutosh Jaiswal
21B030008 Asodariya Rathin Jagdish
21B030009 Badavath Dileep
21B030010 Behere Vallabh Suresh
21B030011 Dewoolkar S. K. Smita
21B030012 Divya
21B030013 Gawade Sahil Sunil
21B030014 Gujarathi Soham Girish
21B030015 Harshul Bhatt
21B030016 Ishita Poddar
21B030017 Jadhav Avadhut Bhanudas
21B030018 Jamdar Om Pandharinath
21B030019 Jay Arora
21B030020 Karandeep Singh Sandhu
21B030021 Maloth Mounika
21B030022 Meraj Alam
21B030023 Nalla Likhitha
21B030024 Om Milind Joglekar
21B030025 Pawan Kumar Bairwa
21B030026 Polamreddy Mohit Krishna
21B030027 Pranav Kumar
21B030028 Priyaank Pankaj Sheth
21B030029 Rajveer Yadav

21B030030 Ramnarayan
21B030031 Samuel Raju Bethala
21B030032 Sanjyot Sanjay Bhure
21B030033 Sankalp Kushwaha
21B030034 Shinde Vaibhavi Sunil
21B030035 Sri Pradheep K
21B030036 Surendra Longre
21B030037 Tejas Neema
21B030038 Vanshika
21B030039 Yash Kalpesh Lahoti

Table:

Table:

Roll No Name

24N0131 Kishan G. Bharadva
24N0132 Parth Yatin Pandya
24N0133 Ms. Lakshita
24N0134 Ms. Tulsi Meena
24N0135 Ms. Saloni Jain
24N0136 Mohd Altaf Khan
24N0137 Ms. Shivani
24N0138 Ms. Aarzoo Kamboj
24N0139 Shubham Bharti
24N0140 Saurabh Kumar
24N0141 Akshit Singh
24N0142 Sarandeep Singh Kohli
24N0143 Abhishek Rawani
24N0144 Suman Joardar
24N0145 Chirodeep Layek
24N0146 Milan Patra
24N0147 Abhijit Das
24N0148 Rahul Sutradhar
24N0149 Aniket Roy
24N0150 Riju Mandal
24N0151 Mrityunjy Ghosh
24N0152 Abishek Limboo
24N0153 Vicky Gupta
24N0154 Ansh Gupta
24N0155 Ravi Dev Yadav
24N0156 Gaurav Lodhi
24N0157 Ms. Ritu Rajput
24N0158 Shaurya Chitransh
24N0159 Ms. Priyanka
24N0160 Chandan Kumar
24N0161 Aman Gond
24N0162 Purnachandra Bhoi
24N0163 Shakti Kumar Sahoo

24N0164 Satya Ranjan Sahoo
24N0165 Biswajit Kuanr
24N0166 Dipudurga Murmu
24N0167 Sudipta Dutta Khan
24N0168 Ms. Debanya Pradhan
24N0169 Ritesh Majhi
24N0170 Prayas Ghosh
24N0171 Souvik Roy
24N0172 Shitangshu Mandal
24N0173 Abhinandan Saha
24N0174 Dhritiman Dutta
24N0175 Arijit Bhattacharyya
24N0176 Debangshu Laha
24N0177 Bhagirath Dey
24N0178 Subharthi Chakraborti
24N0179 Supratik Ghosh
24N0180 Ankan Das
24N0181 Ms. Mansi Sahu
24N0182 Logheshwaran S R
24N0183 Ms. Ishika Bains
24N0184 Md Kismat Rain
24N0185 Ms. Aarti Nain
24N0186 Abhinav
24N0187 Dhruv Kansal

Table:

Roll No Name

23N0131 Hetvi jashwantsinh vasava
23N0132 Harikishan suthar
23N0133 Devesh kumar yadav
23N0134 Rohit gurjar
23N0135 Deepak pant
23N0136 Shivangi agrawal
23N0137 Nitesh kumar kushwaha
23N0138 Mukesh choudhary
23N0139 Shivam sharma
23N0140 Sachidanand
23N0141 Shalley jain
23N0142 Lakshya agarwal
23N0143 Susamay mandal
23N0144 Dibyangshu chandra
23N0145 Amrit mandal
23N0146 Nilagriba das
23N0147 Subhadip panja
23N0148 Avijit mondal
23N0149 Iti mahato
23N0150 Mou dasmahanta
23N0151 Ritobina mitra
23N0152 Manasjyoti das
23N0153 Jyotishman saikia
23N0154 Anjan pal
23N0155 Swarnab dutta

23N0156 Debargho basak
23N0157 Prem sagar toppo
23N0158 Ridam rajbhar
23N0159 Muskan trivedi
23N0160 Varun pandey
23N0161 Ajay chakrawarti
23N0162 Krishna kumar
23N0163 Sachin kumar
23N0164 Indrajeet kumar
23N0165 Vineet kumar
23N0166 Rohel hoque
23N0167 Suman mandal
23N0168 Rajanya sarkar
23N0169 Udit mandal
23N0170 Ayan kumar de
23N0171 Tuhin subhra barman
23N0172 Priyaman sarkar
23N0173 Rohan chandra
23N0174 Sneha samui
23N0175 Srabasti dhar
23N0176 Aniket santra
23N0177 Tarit mondal
23N0178 Sayantan chatterjee
23N0179 Debanjan das
23N0180 Pallab hazra
23N0181 Debjit das
23N0182 Sourav dolai
23N0183 Kaustav mondal
23N0184 Sudha tigga
23N0185 Boddeti lova sai babu
23N0186 Nitanshu
23N0187 Aryan

Table:

Table:

Roll No Name Fellowship Guide

174030001 Shreyata Dey TA PG
174030002 Avisikta Sinha TA MR
174030003 Nalpe Sudhakar Shivaji TA SSK
174033004 Anurag Singh CSIR CMRV
174033020 Itisha Dwivedi UGC CS
174033021 Dilawar Singh CSIR RA
174033023 Fariyad Ali CSIR AD
174033024 Tejmani Behera CSIR AC
174033031 Sameer Ahmad Malik CSIR RA
174033033 Adhyapak Pranav Ravindra DBT (Dept. of Biotech.) SHK

174033038 Mahendra Ramesh Shingole CSIR KPK
174033039 Tanuja Kistwal DST Inspire AD
174033040 Suman Dhara UGC GKL
174033041 Sukumar Pradhan CSIR DM
174033045 Chavan Rupali Shankar UGC SJG
174036002 Ramakrishna Reddy K TAP SRK
174036004 Ratika Maini TAP AK
174037001 Vidyhadhar Patil External DM
184030004 Deshmukh Gopal Diliprao UGC RM
184030005 Prema Kumari Agarwala TA SHK
184030009 Showkat Ahmad Hajam TA SJG
184030010 Dnyaneshwar A. Gorge UGC RAF
184030015 Kanchan Maurya TA KPK
184033001 Md Ashif Ali CSIR MR
184033004 Juhi Pal CSIR SJG
184033006 Alok Kumar Gupta UGC PPI
184033010 Jyoti Singh DST- Inspire PG
184033011 Tanu Sharma CSIR GR
184033017 Anwasha Maity CSIR KPS
184033018 Asha Rani Choudhury DST- Inspire RC
184033019 Subham CSIR CS
184033020 Priyanka Kushwaha UGC NM
184033021 Poulomi Nandi CSIR CS
184033022 Rajiblochan Sahoo CSIR RC
184033023 Gulazarahind Mehta UGC SRK
184033024 Sandhya Singh Yadav UGC RAF
184033026 Rupesh Kumar Tiwari CSIR GR
184033027 Sunita Sharma UGC GR
184033029 Sumitra Vishram Singh DST- Inspire GNP
184033030 Tagad Amol Vitthal UGC GNP
184033034 Nikhil Anil Borse CSIR SJG
184033035 Sunita CSIR AK
184033036 Shirsat Archana Abhiman UGC SSK
184033037 Dake Gaurav Ganesh UGC KPK
184033038 Deepak CSIR RAF
184033039 Gaurav Prakash CSIR DM
184033040 Sonu UGC MSB
184033042 Aditi Singh UGC GKL
184033043 Rajat Kumar Mohanta CSIR LSP
184033044 Supratim Ghosh CSIR RBS
184033048 Priyanka Choudhary CSIR RAF
184033049 Argha Saha CSIR DM
184033050 Maya Kumari CSIR GKL
184033051 Usha Kumari UGC SRK
184034002 Anjana Peethambara Menon Sponsored fellowship (Monash) SHK
184034003 Ammini Gayathri Dev Sponsored fellowship (Monash) AK
184036001 Kajal Arora TAP AK
184036002 Solanke Balaji Uttamrao UGC SRK
184036003 Abhijit Fulchand Shinde TAP AK
184036004 Jyoti Sanjay Agawane PS AK
184036005 Anish Chakraborty TAP RAM
184037001 Ankit Kumar Mittal External (EX) DM
194030001 Navneet Matharoo TA Prof. RM
194030002 Savi Chaudhary PMRF Prof. RM
194030003 Shelke Aishwarya TA Prof. SSK

194030004 Pooja Sharma PMRF Prof. AJ
194030006 Ajnabiul Hoque TA Prof. RBS
194030008 Deepshikha Singh TA SRK
194030009 Tamoghna Mukhopadhyay TA Prof. AKD
194030010 Sombuddha Sengupta PMRF Prof. RA
194030011 Rajat Mukherjee PMRF Prof. AC
194030012 Madhuri Thorve TA Prof. NK
194030013 Nettem Chandra Sekhar TA Prof. GR
194033002 Astam Mandal CSIR Prof. DM
194033003 Gurpreet Kaur PMRF MR
194033004 Jagrit Grover PMRF Prof. GKL
194033007 Yogita Arya UGC GKL
194033008 Deepanshu Chauhan UGC Prof. GR
194033009 Animesh Ghosh CSIR DM
194033010 Liton Seikh SPM Prof. GKL
194033011 Ananta Patwal UGC Prof. RM
194033012 Deeksha Giri UGC MR
194033013 Rajashi Haldar PMRF Prof. MS
194033015 Arpit Agrawal PMRF SRK
194033016 Amar Devidas Belkhede UGC Prof. KPK
194033017 Ajimullah CSIR Prof. NM
194033019 Aadil Hussain Pathan UGC Prof. SSK
194033021 Kunkumita Jena DST-IN Prof.CMRV
194033022 Anil Kumar Yadav CSIR Prof. NM
194033024 Deepak Kumar CSIR Prof. INN
194033025 Anilkeerthi L M UGC Prof. KPK
194033026 Manajit Das PMRF Prof. RBS
194033027 Leena Laxmikant Badgujar DST-INS Prof. PPI
194033028 Shipra Somani UGC Prof. SJG
194033029 Kaushikkumar Chhaganbhai CSIR Prof.SJG
194033030 Phalke Rohan Dilip UGC Prof. KPK
194033031 Biswaranjan Baliarsingh CSIR Prof. NM
194033032 Krishna Suraj Gupta UGC Prof. SJG
194033034 Prajit Kumar Singha DST-INS Prof. AD
194033035 Sukhwinder Singh CSIR Prof. RA
194033036 Damini Sahu PMRF Prof. RA
194033037 Priyam Kumar De CSIR Prof.AJ
194033038 Vibhav Damodar DST- Inspire CS
194033039 Anjali CSIR Prof. NK
194033041 Dcosta Criss Mariyan CSIR Prof. RA
194033043 Jishnu Narayanan S J PMRF AKD
194033044 Parveen Kumar CSIR AJ
194033045 Naseer Ahmad Shah UGC Prof. ARD
194033046 Yogesh Bairagi CSIR Prof. GKL
194033047 Shubham Tiwari CSIR Prof. MR
194033048 Gulafshan UGC Prof. ARD
194033049 Ankit Pandey CSIR Prof. MSB
194033050 Khilesh Chandra Dwivedi UGC Prof. MSB
194033052 Purva PMRF Prof. GR
194033053 Priyanka R. Kanojia UGC Prof. RBS
194033054 Sandesh Balu Bhujbal UGC Prof. SJG
194033055 Shivam Pandey UGC Prof. CMRV
194033056 Shetty Rakesh Sunder CSIR Prof. CMRV
194033057 Shubham Mittal CSIR Prof. KPK
194033059 Poonam UGC Prof. PPI

194033060 Sneha UGC Prof. AKD
194033061 Mohammed Aslam Villan PMRF Prof. CS
194034001 Gitika Saha Monash CS
194034002 Dhanyakumar S Raut SW Prof. SJG
194034003 Nikita Vasudev Chitre Monash Prof. CS
194034004 Chirra Hepsibha Monash Prof. AK
194036001 Kommy R.S.Durga PS SJG
194036002 Chinmay Sanjay Pradhan TAP AJ
194036003 Aheli Ghatak PMRF Prof. RM
194036005 Dipanjali Haldar TAP Prof. RAM
194038001 Sruthi Sudhakar PMRF PPI
204030001 Anirban Maity PMRF Prof. KPK
204030002 Mitrali Biswas TA Prof. GKL
204030003 Gazal Sabharwal TA Prof. MSB
204030004 Vasudha Sharma PMRF Prof. MS
204030005 Chandan Das TA Prof. GKL
204030006 Somesh Chamoli PMRF Prof. AKD
204030007 Anu Jain PMRF Prof. NK
204030008 Arkaprava Chowdhury PMRF Prof. AD
204030009 Bhawna Mishra PMRF Prof. RA
204030010 Ramanand Singh Yadav TA Prof. RC
204030011 Anwesha Banerjee TA Prof. GKL
204030012 Banamali Laha PMRF Prof. INN
204030013 Gargee Kashyap TA Prof. RBS
204030014 Sagar Bhimrao Khandekar TA Prof. RAF
204030015 Tapre Akash Kailas TA KPK
204030017 Thinles Dolkar TA Prof. ARD
204030018 Soumyakanta Maji PMRF Prof. SSK
204033001 Akshay Suresh Thorat CSIR Prof. CK
204033003 Shilpa PMRF Prof. RBS
204033005 Bhupinder CSIR Prof. PG
204033006 Ashwani CSIR MS
204033007 Suman Maji CSIR Prof. DM
204033008 Suparna Dutta PMRF Prof. DM
204033009 Vratia Grover CSIR Prof. MR
204033010 Tanay Pal PMRF Prof. DM
204033011 Thakur Rochak Kumar Rana PMRF Prof. GR
204033012 Dipanti Borah CSIR Prof. MS
204033013 Abhishek Saini CSIR Prof. ARD
204033014 Manisha Kumari CSIR PG
204033015 Savita Priya PMRF LSP
204033016 Anuj Maurya PMRF PG
204033017 Pintu Ghosh PMRF Prof. DM
204033018 B Rajeshwaree CSIR Prof. ARD
204033020 Arpita Mardi UGC Prof. PG
204033021 Arya Harsha Jivanchandra CSIR Prof. RM
204033022 Chayan Patra UGC Prof. RAM
204033023 Dipin T UGC Prof. CS
204033024 Bijaya Pathak CSIR Prof. GNP
204033025 Kajal Charan UGC Prof. SK
204033026 Pooja Ishwar Nanavare UGC Prof. RC
204033027 Shivalika Sharma UGC Prof. KS
204033028 Biswabrata Modak PMRF SHK
204033029 Amrita Manna CSIR Prof. AKD
204033030 R Aishwarya Bhuvaneshwari UGC Prof. IS

204033031 Amrita Suresh UGC Prof. RA
204033034 Om Prakash Dash CSIR Prof. CMRV
204033035 Gourab Rana CSIR AD
204033036 Mr Razwan Maqbool Wani UGC Prof. SN
204033037 Kamal Majee CSIR Prof. AKD
204033038 Durjoy Mukhopadhyay UGC Prof. CK
204033040 Harsha Maheshwari UGC Prof. KPS
204033041 Kehkasha Siddiqui CSIR Prof. RM
204033042 Rawool Hemant Laxman UGC Prof. PG
204033044 Debasish Jana CSIR Prof. CMRV
204033045 Sanjita Moharana UGC Prof. RAF
204033047 Ravikant Sarbhuram Ranjan CSIR Prof. RAF
204033048 Rohan Dey CSIR Prof. PG
204033049 Manali Arvind Mohite UGC Prof. MSB
204033050 Sukanta Saha CSIR Prof. ARD
204033051 Prahlad R. Chowdhury PMRF Prof. GNP
204033052 Thejashree GI CSIR Prof. INN
204033054 Sourav Nandi CSIR Prof. CK
204033055 Srewashi Das CSIR ARD
204034002 Pallavi Sengupta Monash Prof. AK
204034003 Smriti Subir Mukherjee Monash Prof. NM
204036001 Pranjal Chandrakant Korekar CSIR Prof. SJG
204036002 Sonia Pundir TAP Prof. SJG
204036003 Anisha Suresh PMRF Prof. KPK
204036004 Santanu Ghorai TAP Prof. ARD
204036005 Deependu Dolui TAP ARD
214030001 Animesh Sau TA Prof. KPK
214030002 Preeti TA SSK
214030003 Pansambal Pratik Sudhakar TA Prof. CK
214030004 Shammy Suraj PMRF Prof. INN
214030005 Kajal Sunil Kalpana Baseshankar TA Prof. INN
214030006 Tusar Santra TA Prof. NM
214030008 Ramees K TA Prof. KPK
214030009 Bishal Dutta PMRF Prof. DM
214030010 Meera P Reghunath PMRF Prof. RM
214030011 Souman Bhuin TA Prof. RM
214030012 Neha TA Prof. MR
214030013 Rajdeep Paul PMRF Prof. GR
214030014 Shaivi Kesari PMRF Prof. GNP
214030015 Saitali Laha Roy TA Prof. SHK
214030016 Pratik Anil Shetye TA Prof. SK
214030017 Amruta Dehury TA
214030018 Manodip Pal UGC Prof. ARD
214030019 Dilnawaj TA Prof. PPI
214030020 Bidyut Prava Malik TA Prof. INN
214030021 Arvind TA Prof. RC
214030022 Sonakshi Bedi TA Prof. INN
214030023 Pratibha TA Prof. KPK
214033001 Amar Kumar Mishra CSIR Prof. SSK
214033002 Sreelekshmi S PMRF Prof. KPK
214033003 Nupur Jain PMRF Prof. RBS
214033004 Jatin Patra PMRF Prof. CMRV
214033006 Simran PMRF Prof. SJG
214033007 Rajni Kumari PMRF Prof. INN
214033009 Deepika Kalita PMRF Prof. SJG

214033012 Sudev Ghosh PMRF Prof. DM
214033013 Garima CSIR Prof. GR
214033015 Rishabh Dubey PMRF Prof. SN
214033016 Pinky CSIR Prof. MR
214033019 Hirak Jyoti Deka PMRF Prof. DM
214033021 Siddhartha PMRF Prof. MSB
214033022 Rajanikanta Rana PMRF Prof. GR
214033023 Vijaya T R CSIR Prof. MS
214033025 Km Sulekha Patel CSIR Prof. PG
214033026 Varak Pooja Sitaram Priya PMRF Prof. MR
214033028 Rani Gourkhede CSIR Prof. MSB
214033029 Ranjith Kumar R UGC MS
214033031 Mansi CSIR Prof. AC
214033032 Modak Shreyasi Shankar UGC Prof. SK
214033033 Sonaldeep Halder CSIR Prof. RAM
214033034 Dibyendu Mondal PMRF Prof. RAM
214033036 Abhik Ghoshal CSIR IS
214033037 Gulenur Nesha Khatun PMRF Prof. RAF
214033038 Soumyajit Gupta CSIR Prof. SR
214033039 Goutam Nayak CSIR Prof. CS
214033040 Somnath Guria PMRF Prof. ARD
214033041 Piyali Mahapatra PMRF Prof. SR
214033043 Harshit Patel CSIR Prof. PG
214034001 Aishi Dasgupta PMRF Prof. SHK
214034002 Harpreet Kaur Monash Prof. NK
214034003 Mandrekar Sonal Prakash Monash PG
214034004 Vaibhav Trivedi IITB-Monash Prof. ARD
214036001 Saeedur Rahman TAP Prof. RA
214036002 Prateek Saini PMRF Prof. SR
214036003 Shaikh Sana Bano PMRF Prof. SJG
214038001 Rathika Dikshit DST-Ins Prof. SSK
214038002 Mrinal Thapa DST-Ins Prof. AKD
214038003 Piyali Pahari DST-Ins Prof. RM
22D0181 Akriti Sharma TA Prof. MR
22D0182 Himani TA Prof. SSN
22D0183 Subhajit Kundu PMRF Prof. PG
22D0184 Pratiksha Vinod Jagtap TA Prof. RM
22D0185 Abhradeep Chatterjee TA Prof. CMRV
22D0186 Priyasha Majee TA Prof. PPI
22D0187 Meshram Sunil Balkrushna TA Prof. PPI
22D0188 Satyajit Behera TA Prof. SSK
22D0190 Shruti PMRF Prof. AC
22D0191 Sudipta Chakraborty PMRF Prof. AKD
22D0192 Ankit Kumar TA Prof. AD
22D0193 Bhawana TA Prof. GNP
22D0194 Simran Yadav TA Prof. RA
22D0196 Aritra Guha UGC Prof. ARD
22D0197 Avishek Pan PMRF Prof. DM
22D0199 Supriti Dutta UGC Prof. MR
22D0200 Pramod Dayashankar Pathak SW Prof. DM
22D0201 Bapan Jana UGC Prof. MS
22D02013 Minhajul Islam PMRF Prof. DM
22D0202 Rukhsar Bano PMRF Prof. MS
22D0204 Anusha Khandelwal UGC Prof. SJG
22D0205 Partha Pratim Deka CSIR Prof. NM

22D0206 Hariharan Swaminathan UGC Prof. CK
22D0208 Akash Dutta PMRF Prof. VY
22D0209 Peehu Sharma UGC Prof. VY
22D0210 Satyabrata Behera PMRF Prof. CK
22D0211 Catherine Healthina Pasangha UGC Prof. NK
22D0212 Arijit Das Adhikary UGC Prof. RA
22D0213 Vikram Sunil Gaikwad PMRF Prof. RC
22D0214 Arzoo UGC Prof. GNP
22D0215 Priya Bhandari PMRF Prof. AD
22D0216 Nandita UGC Prof. DM
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22D0220 Barnala Nagu Raju TA Prof. RAF
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22D0222 Suman Maity UGC Prof. ARD
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22D0226 Nilanjana Mitra SF Prof. SK
22D0227 P. Kavita Iyer PS Prof. NM
22D0228 Umar Farooq CSIR Prof. SSK
22D0229 Khushboo Chaudhary PMRF Prof. KPK
22D0230 Aftab Yusuf Sayyed SW Prof. KPK
22D0231 Manoj Dilip Nevase SW Prof. SJG
22D0233 Vaishali TA Prof. AK
22D0234 Pranjal Pyne CSIR Prof. CMRV
22D0235 Dharam Dass UGC Prof. VY
22D0236 Deepali Sharma SF Prof. SN
22D0238 Sukanya Sarkar TA Prof. NK
22D2034 Debendra Tewary SW (Monash) Prof. MR
22D2035 Ajay Kumar SW (Monash) Prof. ARD
22D2036 Vidushi Sharma SW (Monash) Prof. NK
23D0181 Indrani Singha TA Prof. SSN
23D0182 Subhadip Das TA Prof. PG
23D0183 Thamaraikannan P G TA Prof. RM
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23D0185 Ganeshmoorthi B TA Prof. MS
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23D0189 Papan Das TA Prof. KPK
23D0190 Vivek P. Shewale TA Prof. SSK
23D0191 Siddhesh Shewade PMRF Prof. PPI
23D0192 Arathrika Pramanik TA Prof. IS
23D0193 Ankit Singh TA Prof. AC
23D0194 Ankita Gogoi TA Prof. AKD
23D0196 Santu Sikari TA Prof. AC
23D0197 Prajakta Tarnekar TA Prof. SHK
23D0198 Satheeshkumar M PMRF Prof. GR
23D0199 Md. Saimuddin Sk PMRF Prof. DM
23D0200 Ramesh Kumar CSIR Prof. MS
23D0201 Vinita Singh UGC Prof. GNP
23D0203 Chandan Panirahy UGC Prof. GR
23D0204 Rakhi Yadav PMRF Prof. SJG

23D0205 Nayak Satyaprakash CSIR Prof. VY
23D0206 Shivangi V. Singh SW Prof. KPK
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23D0208 Prashant K. Singh DST Prof. RBS
23D0209 Sujan Mandal PMRF Prof. AKD
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23D0211 Mosami Shah DST Prof. SHK
23D0212 Pranisha P T DST Prof. KPS
23D0213 Pranitha P T DST Prof. CS
23D0214 Rikna T V DST Prof. KPS
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23D0224 Dessai Gajain Vishwas UGC Prof. SJG
23D0225 Purva Suhas Shirke UGC Prof. SK
23D0226 Suresh Swain UGC Prof. GR
23D0227 Garindo Boro Foreign TA Prof. AK
23D0229 Ganga Pareek UGC Prof. PPI
23D0230 Puja Hazra TA Prof. SSN
23D0231 Abhishek Bhardwaj CSIR Prof. RM
23D2034 Amrutha Suresh Mon Prof. CS
23D2052 Ayushi Chand IITB Mon Prof. AD

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