

Graduating Batch 2023

Doctor of Philosophy

Biological Sciences

Akhilesh Kumar

Thesis Supervisor: **Prof. Himanshu Kumar**

Thesis Title: Role of Atypical Rho GTPase in Innate Immunity During Microbial Infections

Ramesh Kumawat

Thesis Supervisor: **Prof. Raghuvir Singh Tomar**

Thesis Title: Dissecting the Activator Role of a General Repressor Complex, Tup1-Cyc8 in the Cellular Homeostasis Maintenance under Environmental Stress Conditions and the MAPK Hog1 Mediated Regulation of Yeast Flocculation

Gokul Nair

Thesis Supervisor: **Prof. Vikas Jain**

Thesis Title: Intercepting Mycobacterial Growth by Understanding Structural and Functional Dynamics of D29 Phage Lysin Proteins

Shikha Kushwaha

Thesis Supervisor: **Dr. Vimlesh Kumar**

Thesis Title: Genetic and Molecular Characterization of ASAP (ArfGAP with SH3 domain, ankyrin repeat and PH domain) Protein in *Drosophila Melanogaster*

Snehlata Saini

Thesis Supervisor: **Dr. Ishu Saraogi**

Thesis Title: Antisense PNA Mediated Inhibition of Bacterial Signal Recognition Particle system: A Novel Antibacterial Target

Viniti Tomar

Thesis Supervisor: **Dr. Varun Chaudhary**

Thesis Title: Interplay of Wg-TOR-Yki in the Regulation of Cell Proliferation in the *Drosophila* Wing Epithelium

Achala Apte

Thesis Supervisor: **Dr. Sunando Datta**

Thesis Title: Investigation of Molecular Components Involved during LPA Mediated Signalling in *Entamoeba Histolytica*

Deeksha Singh

Thesis Supervisor: **Dr. Sourav Datta**

Thesis Title: Role of B-box Containing Microproteins miP1b/BBX30 and miP1a/BBX31 in Regulating ABA-mediated Post-germination Seedling Growth Arrest



Graduating Batch 2023

Doctor of Philosophy

Biological Sciences

Jini Sugatha

Thesis Supervisor: **Dr. Sunando Datta**

Thesis Title: Biochemical and Functional Characterization of SNX32: Implication in Neuronal Differentiation

Nikhil Job

Thesis Supervisor: **Dr. Sourav Datta**

Thesis Title: Role of BBX11 in Optimizing Seedling Greening and UV-B Stress Tolerance

Nitu Saha

Thesis Supervisor: **Prof. Raghuvir Singh Tomar**

Thesis Title: Study of the Copper Driven Perturbation of the Secretory Pathway and Mutated H3 Residue Mediated Acetic Acid Stress Induction in *Saccharomyces Cerevisiae*

Prasanna NS

Thesis Supervisor: **Dr. Vinita Gowda**

Thesis Title: Phylogenetic and Biogeographic Approaches to Understand the Diversification of the Asian Genus *Didymocarpus* Wall (Gesneriaceae)

Vishnu Prasoodanan P K

Thesis Supervisor: **Dr. Vineet K Sharma**

Thesis Title: Multipopulation Analyses using Metagenomics and Metabolomics Reveal Roles of Human Gut Microbiome in Carbohydrate Metabolism and Mouth-gut Axis

Tarun Mishra

Thesis Supervisor: **Dr. Ajit Gajananrao Chande**

Thesis Title: Enhancing CRISPR/Cas9 Genome Editing and Lentiviral Gene Delivery to Defined Cells: Implications for Therapeutics and Diagnostics

Chemistry

Abhishek Kumar

Thesis Supervisor: **Prof. Joyanta Choudhury**

Thesis Title: Exploring Homogeneous Transition Metal-Based CO₂ Reduction Catalysis *via* Transfer Hydrogenation and Electrochemical Routes



Graduating Batch 2023

Doctor of Philosophy

Chemistry

Pirudhan Karak

Thesis Supervisor: **Prof. Joyanta Choudhury**

Thesis Title: Exploring Catalytic Rollover π -Extension Strategy on Azole/Azolium Platform: Rapid Access to Functional Planar and Helical Polycyclic Heteroaromatics

Abhinay Yadav

Thesis Supervisor: **Prof. Aasheesh Srivastava**
Prof. Alakesh Bisai

Thesis Title: Asymmetric Total Syntheses of Amaryllidaceae Alkaloids with 5,10b-Ethanophenanthridine Skeleton

Sayan Maity

Thesis Supervisor: **Dr. Varadharajan Srinivasan**

Thesis Title: Exploring Temperature and Pressure Induced Structural Transitions in Organic and Hybrid Crystals

Reddy Neelesh Chandrakant

Thesis Supervisor: **Prof. Vishal Rai**

Thesis Title: Cysteine Directs Precision Engineering of Lysine in Peptides and Proteins

Tularam Sahu

Thesis Supervisor: **Prof. Vishal Rai**

Thesis Title: Modular and Residue-Specific Precision Engineering of Native Proteins

Suman Sar

Thesis Supervisor: **Prof. Prasanta Ghorai**

Thesis Title: Stereoselective Intramolecular Umpolung Cascade Cyclization towards the Synthesis of Substituted 1-Indanones

Arkaprabha Giri

Thesis Supervisor: **Dr. Abhijit Patra**

Thesis Title: Transforming Intrinsically Porous Molecules into Extended Network Solids for Molecular Separation

Babulal Maji

Thesis Supervisor: **Prof. Joyanta Choudhury**

Thesis Title: Multifunctional NHC Ligand-Based Ir and Ru Complexes Toward Hydride Transfer Catalysis on N-Heteroarene and CO₂/HCOOH Platform



Graduating Batch 2023

Doctor of Philosophy

Chemistry

Chetan Chandrakant Chintawar

Thesis Supervisor: **Dr. Nitin T Patil**

Thesis Title: 1,2-Difunctionalization of Alkenes Under Au(I)/Au(III) Redox Catalysis

Kalyani Thakur

Thesis Supervisor: **Prof. Vishal Rai**

Thesis Title: Linchpin-directed Precision Labeling of Native Proteins

Manjula Jaisal

Thesis Supervisor: **Dr. B Sathyamoorthy**

Thesis Title: Deciphering Structural and Dynamic Consequences of Natural Chemical Modifications in DNA Duplex

Nandkishor Prakash Khot

Thesis Supervisor: **Prof. Manmohan Kapur**

Thesis Title: Transition Metal-Catalyzed C–H Bond Functionalization via Carbene Migratory Insertion

Rupam Roy

Thesis Supervisor: **Dr. Apurba Lal Koner**

Thesis Title: Exploration of Self-Assembly, Fluorescence Sensing and Excited-state Dynamics with Peryleneimide and Pyrene-based Organic Architectures

Subhankar Kundu

Thesis Supervisor: **Dr. Abhijit Patra**

Thesis Title: Function-led Design and Deciphering the Molecular Self-assembly of π -conjugated Fluorophores

Tanoy Dutta

Thesis Supervisor: **Dr. Apurba Lal Koner**

Thesis Title: Exploring the Stress-induced Changes in Metabolism, Micropolarity, and Organelle Communication using Small Molecule Fluorescent Probes

Monojit Batabyal

Thesis Supervisor: **Prof. Sangit Kumar**

Thesis Title: Copper Assisted Synthesis of Organochalcogens: Their Catalytic Role in Synthestic Oxidation Reactions and Application in Biology



Graduating Batch 2023

Doctor of Philosophy

Chemistry

Pratap Kumar Mandal

Thesis Supervisor: **Dr. Sreenivas Katukojvala**

Thesis Title: Rh-Catalyzed Annulation Reactions of Enaldiazo Compounds: Construction of N/O/S Heterocycles

Laxman Anandrao Thorbole

Thesis Supervisor: **Dr. Sreenivas Katukojvala**

Thesis Title: Transition Metal-Catalyzed Reactions of Diazoenals: Construction of 5- 7 Membered Nitrogen Heterocycles

Atanu Nandy

Thesis Supervisor: **Prof. Saptarshi Mukherjee**

Thesis Title: Spectroscopic Investigation of Protein Dynamics, Probe-Nucleic Acids Interaction and Generation of Artificial Bioinspired Light Harvesting System

Dibya Jyoti Mondal

Thesis Supervisor: **Prof. Sanjit Konar**

Thesis Title: Guest Responsive Spin-state Switching in Fe(II)-based Hofmann-type Coordination Polymers via Multiple External Stimuli

Kundan Shaw

Thesis Supervisor: **Prof. Aasheesh Srivastava**
Prof. Alakesh Bisai

Thesis Title: Unified Approach to Rearranged Dimeric Cyclotryptamine Alkaloids: Asymmetric Total Syntheses of (-)-Chimonanthine, (-)-Folicanthine & (+)-Calycanthine

Laxmikanta Khamari

Thesis Supervisor: **Prof. Saptarshi Mukherjee**

Thesis Title: Spectroscopic and Calorimetric Investigations of Protein-drug and DNA-small Molecules Interaction

Palak

Thesis Supervisor: **Dr. Amit Paul**

Thesis Title: Modification of Graphitic Materials for Energy and Environmental Applications

Sancheti Shashank Popatlal

Thesis Supervisor: **Dr. Nitin T Patil**

Thesis Title: Gold-Catalyzed 1,2-Difunctionalization of Alkynes



Graduating Batch 2023

Doctor of Philosophy

Chemistry

Satyajit Majumder

Thesis Supervisor: **Prof. Aasheesh Srivastava**
Prof. Alakesh Bisai

Thesis Title: Unified Approach to the Amaryllidaceae Alkaloids Sharing cis-3a Octahydroindoline,5,10b-Ethanophenanthridine and Dihydrobenzofuran Scaffolds: Total Syntheses of (-)-2- Oxomesembrenone, (-) Oxomaritidine, (-)-Lycoramine, (-)-Galanthamine

Ushasi Pramanik

Thesis Supervisor: **Prof. Saptarshi Mukherjee**

Thesis Title: Structure and Dynamics of Proteins in Presence of External Molecules: Experimental and Theoretical

Tathe Akash Gitaram

Thesis Supervisor: **Dr. Nitin T Patil**

Thesis Title: Ligand-Enabled Gold-Catalyzed 1,2-Difunctionalization of Alkenes and C(sp²)-S Cross-Coupling Reactions

Earth and Environmental Sciences

Gaurav Tiwari

Thesis Supervisor: **Dr. Pankaj Kumar**

Thesis Title: Predictability of North Indian Ocean Tropical Cyclones using 4DVar Data Assimilation Technique and their Future Projections

Abul Qasim

Thesis Supervisor: **Dr. Satinder Pal Singh**

Thesis Title: A Geochemical Perspective on the Land-ocean Interactions in the Gulf of Cambay Basin, India: Implications to Regional Environmental Issues

Mohd Baqar Raza

Thesis Supervisor: **Dr. Pritam Nasipuri**

Thesis Title: Geochemical, Phase-petrological, and Geochronological Study of Banded Iron Formation and K-rich Granites from Bundelkhand Craton, North-Central India, and their Implications in Precambrian Tectonics



Graduating Batch 2023

Doctor of Philosophy

Earth and Environmental Sciences

Amita Kumari

Thesis Supervisor: **Dr. Pankaj Kumar**

Thesis Title: Spatiotemporal Analysis of Observed and Projected Precipitation Extremes Over India

Shreeja Das

Thesis Supervisor: **Dr. Jyotirmoy Mallik**

Thesis Title: Quantification of Azimuth & Magnitude of Recent Crustal Stresses & Their Accumulation in Initiating Landslides and Active Faults by FEMR Technique

Gaurav Kailash Sonkar

Thesis Supervisor: **Dr. Kumar Gaurav**

Thesis Title: Eco-geomorphic Assessment of the Ganga River

Ankit Singh

Thesis Supervisor: **Dr. Sanjeev Kumar Jha**

Thesis Title: On the Utility of Precipitation Forecast Products, Hydrological Models, and Multi-model Approaches for Streamflow Forecasting

Krishanu Bandyopadhyay

Thesis Supervisor: **Dr. Jyotirmoy Mallik**

Thesis Title: Characterization and Discrete Fracture Network Modeling (DFN) of Coal Fractures: Implications on Permeability 'Sweet-Spotting'

Mathematics

Swapnil Tripathi

Thesis Supervisor: **Dr. Nikita Agarwal**

Thesis Title: Stabilizing Bimodal Planar Linear Switched Systems

Apeksha Sanghi

Thesis Supervisors: **Dr. Kashyap Rajeevsarathy**

Thesis Title: Metacyclic Actions on Surfaces



Graduating Batch 2023

Doctor of Philosophy

Physics

Keerthi Radhakrishnan

Thesis Supervisor: **Dr. Sunil Pratap Singh**

Thesis Title: Conformation and Dynamics of Polyelectrolytes under Non-equilibrium Forces

Ujjal Purkayastha

Thesis Supervisor: **Dr. Rajib Saha**

Thesis Title: CMB Anisotropy Signal Reconstruction and Angular Power Spectrum Estimation from Multi-frequency Observations

Sarvesh Kumar Yadav

Thesis Supervisor: **Dr. Rajib Saha**

Thesis Title: A Model-independent CMB Component Separation and a Non-parametric Method to Investigate Non-Gaussianity in CMB Maps

Suman Sardar

Thesis Supervisor: **Prof. Dhanvir Singh Rana**

Thesis Title: Tuning Extraordinary Anisotropic Magnetoresistance in $\text{CaMnO}_3/\text{CaIrO}_3$ Superlattice Thin Films

Pawan Joshi

Thesis Supervisor: **Prof. Sukanta Panda**

Thesis Title: Exorcising Ostrogradsky Ghost in Modified Gravity Theories

Dipendranath Mandal

Thesis Supervisor: **Prof. K V Adarsh**

Thesis Title: Ultrafast Nonlinear Optical Response and Exciton Dynamics in Transition Metal Dichalcogenide and Chalcogenide Glasses

Rahul

Thesis Supervisor: **Prof. Dhanvir Singh Rana**

Thesis Title: Magneto-terahertz Response of Quasiparticle Electrodynamics in Complex Oxides

Megha Shrivastava

Thesis Supervisor: **Prof. K V Adarsh**

Thesis Title: Emerging Coherent and Incoherent Phenomena in Metal Halide Perovskites



Graduating Batch 2023

Doctor of Philosophy

Physics

Sidharth Rammohan

Thesis Supervisor: **Dr. Sebastian Wüster**

Thesis Title: Tailoring the Phonon Environment of Embedded Rydberg Aggregates

Kapil Motla

Thesis Supervisor: **Dr. Ravi Prakash Singh**

Thesis Title: Superconductivity in High Entropy Alloys

Shailendra Singh

Thesis Supervisor: **Dr. Ritam Mallick**

Thesis Title: Implications of Shock wave in Inertial Confinement Fusion and Phase Transition in Neutron Stars and Magnetars

Prasad R

Thesis Supervisor: **Dr. Ritam Mallick**

Thesis Title: Studying Phase Transition in Neutron Star and its Observational Signatures

Chemical Engineering

Aadil Hashim Saifi

Thesis Supervisor: **Dr. Manoj Kumar Tripathi**

Thesis Title: Thermocapillary Effect in Liquid Bridges

Bablu Alawa

Thesis Supervisor: **Dr. Sankar Chakma**

Thesis Title: Production of Alternative Fuels: A Process Development and Intensification

Electrical Engineering and Computer Science

Harshit Kansal

Thesis Supervisor: **Dr. Aditya Sankar Medury**

Thesis Title: Analysis, Mitigation of Leakage Mechanisms in Planar MOS Devices and Incorporation of Performance Improvement Methodologies

A total of 67 Degrees of Doctor of Philosophy will be awarded. 14 graduands are from Biological Sciences, 28 from Chemistry, 8 from Earth and Environmental Sciences, 2 from Mathematics, 12 from Physics, 2 from Chemical Engineering and 1 from Electrical Engineering and Computer Science.



Graduating Batch 2023

Master of Science

Physics

Afreen

D Subrahmanyam

Debalina Nandy

Suman Debnath

Lakshya Sharma

Susmita Jana

Shalini Pal

A total of 7 Master of Science Degrees will be awarded to students of Integrated Ph.D. programm. All 7 graduands are from Physics.



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Biological Sciences

Aasawari Yashwant Chandrachud	Joshi Rushikesh Prakash
Agastya Singh	Sachin Mishra
Aishvi Gupta	Sanika Prakash Goray
Amia Miriam Kurian	Saravanan B
Antara Kulkarni	Satyarth Pandita
Archit Devarajan	Smrithi K S
Atharv Ambekar	Soham Raghavendra Jorapur
Atharv Ashish Salvi	Talha Ahmed Khan
Bhavya Ranjan	Tanvi Brahmanekar
Deepsika P	Teesta Raychaudhuri
Hrudya Mohan	Tushar Patel
Jinam Ravindra Bora	Utkarsha N Pande
Kedar Pratap Bhosale	Deeksha Amrut Kale
Manavika Khanna	Aakriti
Mansi Bhat	Debapriya Sutar
Nayanika Mukherjee	Gaurav Kumar
Neha Rani Sahu	Hitaishi Vatsal Desai
Nikita Walunjkar	Isika Ram
Nileena Ranjith	Oihik Mitra
Nitin Adithya T	Pasupuleti Gaganasri
Padmanav Baruah	S Gangothri
Ramakrishnan P S	Sanket Shiddaram Houde



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Biological Sciences

Shakti Virendra Dahe

Sonam Ninad Kulkarni

Swadhin Meher

V Sai Samhitha

Ramteke Vihar Sunil

Sakshi Suryawanshi

Chemistry

Mihir Bhushan Bhole

Nitesh Jarwal

Pravin Dharmaraj S

Aakash Kumar Gond

Anmol Singh

Aswin R

Ayesha Dange

Chandana Sunil

Chetan Saini

Deepa Gond

Gourav Das

Harry Wilson

Mishra Hemakshi Jitendra

Mahesh S

Manas Milind Joshi

Misthi Singh

Mrityunjay Giri

Nikita Jha

Paras Protim Boruah

Pranshu Verma

Preeti Meena

Priya Kumari

Rahul Sharma

Sampoorna Mishra

Sanu Kumar Ratna

Satpute Saurabh Sandip

Sentamizh Selven R

Shibashis Nayak

Waske Shivam Nitin

Smruti Ranjan Biswal

Sruthy A

Sujit Kumar Patjoshi

Tanishq Khandelwal

Varun P

Vishal Arun Lohar

Vivek Prakash



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Chemistry

Amar S Thomas

Barijal Majhi

Shakir Batul Khuzema

Debapratim Nag

Debasmita Ghosh

Dhanashri Rathod

Priyanka Rani Panda

Rahul Kumar Pingoliya

Sakshi Pradip Khandare

Yukta Singh

Adwitiya S J Valentine

Earth and Environmental Sciences

Amrit Kumar Singh

Aayush Panwar

Akhil Sonkar

Anshu Gajraj

Ashish Verma

Babismita Nayak

Divij Pratap Singh

Kote Niharika

Rahul Singh

Rishabh Singh

Shikta Dev

Sphoorti Maruti Bhajantri

Sumit Kumar Meena

Vishal Nareda

Adil Khan

Anand S R

Anushk Naval

Ashish Kumar Meena

Gayakwad Babita Motiram

Banawath Priyanka

Chetan

Gaurav Kumar Meena

Hemant Kumar Dhaka

Kushal Regar

Nirul Ranjan Patra

Prakriti Thakur

Preeti

Saima Azam

Sanjid Backer K

Sayon Jyoti Beura



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Earth and Environmental Sciences

Shivangi Singh

Shubham Prakash Chitte

Sreevathsa Golla

Sudhir Kumar

Yash Sarwal

Jitendra

Anushi Nandu Khandare

Meenakshi K V

Om Mahesh Vaknalli

Satish Kumar

Vipul Bhadani

Yadav Krishna

Mathematics

Hinge Aniket Shriramji

Dhawal Patil

Goury Poornima P

More Mihir Manojkumar

Namrata Nitin Bhirud

Nitesh Chachriya

Rajeswari Maharathi

Saumya Jain

Shambhawi Rani

Vikas

Vishakh Vasu

Apoorv Sandeep Potnis

Mandon Mridul Pathak

Physics

Desai Piyush Diwakar

Dujendra Singh

Sahana S

Aayush Mishra

Abee Nelson

Aiswarya Lakshmi

Amrita Mitra

Anirban Sardar

Anirudh Kalla

Anuja Patel

Asmita Datta

Ayyappan Shyam

Chandramauli Agrawal

Chirag Adwani



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Physics

Derin Wilson	Srinibash Patra
Dershek A	Suthanth Srinivasan
Harsha Sudhakaran	Swaraj Rajendra Nistane
Ketankumar Maheshbhai Jadav	Vaibhav Singh
Naliyapara Jemish Rasikbhai	Vatsalya Sharan
Madhav Sharma K N	Vyom Manish Kulkarni
Mishel R S	Yashovardhan Jha
N R Kavin Kumar	Aarya
Naman Joshi	Gauri Kotiwale
Nehal C P	Nishant Mahesh Naik
Parvathy P Sekhar	Saksham Chandna
Pritindra Bhowmick	Sarthak Mishra
Ravi Shankar Charan	Siddhant Sekhar
Revat Mehra	Simran Anil Koche
Samidha V Revankar	Subhojit Pal
Sayanjit Banerjee	Supreeth S
Shreya Girishkumar Pandit	Kasi Viswanath
Smit Vijay Kanawade	

Chemical Engineering

Indralakshmi V S	Amit Tiwari
Mudavath Purandas	Kriti Panchal
Akhilendra Pratap Gautam	Ravi Shankar Meena
Aman Kumar	Rishabh Pal



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Chemical Engineering

Shardul Shashikant Kamble

Sneha Thomas

Electrical Engineering and Computer Science

Pratik Suresh Ingle

Shirshakk Purkayastha

Ajay Choudhury

Shivan Bhatt

Ankit Anil Lade

Siddharth Sethi

Anshuman Panda

Soumya Ranjan Sahoo

Anubhab Chakraborty

Tanishq Kumar Baswal

Archith P

Tara Chand

Athul Krishnan

Tirthajit Baruah

Ayush Sahu

Urja Kumari

Debjit De Sarkar

V Shivaraman

Desaraju Harsha Vardhan

Varun Dhankhar

H Dinesh Adhithya

Vijay Chakravarty

Kiran D

Chandan Upadhyay

Mansi Anil Patil

Daundkar Dhananjay Suresh

Mehul Paithane

Rohit Taeja Kumar

Mohit Limba

Mahi Sachdeva

Naimish Sharma

Manas Pratap

Pranay Jaiswal

Parth Kandwal

Rishabh Uikey

Shuhul Handoo

Sajan Kumar Verma

Subham Das

Saleem Ibne Hussain

Yash Agrawal



Graduating Batch 2023

Dual Degree of Bachelor of Science and Master of Science

Economic Sciences

Abhishek Sah

Aditya Harit

Amey Pathak

Gagan Krishna G S

Kruposhri Sakhare

Subhasish Mahalik

Aditi Sharma

Ajith Suresh Kumar

Aditya Kumar

Aparna V

Bhore Aggarwal

Sawale Mayur Ramesh

Sahla Abdu

Shanchhith Singh Nayak

Shrujan Rajendra Rajdeep

Subhajit Pramanik

Uttara Kudesia

A total of 268 Dual Degree of BS-MS will be awarded. 50 graduands are from Biological Sciences, 47 from Chemistry, 42 from Earth and Environmental Sciences, 13 from Mathematics, 49 from Physics, 10 from Chemical Engineering, 40 from Electrical Engineering and Computer Science and 17 from Economic Sciences.



Graduating Batch 2023

Bachelor of Science

Chemistry

Hemant Kumar

Earth and Environmental Sciences

Suraj Meena

Giriraj Meena

Chemical Engineering

Pankaj Kumar

Shama Dinesh Gode

Data Science and Engineering

Abhinav Sethi

Marut Priyadarshi

Akash Kumar Singh

R S Anudeep

Alli Khadga Jyoth

Sambhav Agrawal

Ayush Yadav

Sharanyak Podder

B Yuvaraj Goud

Shashank Singh

Chethan S Reddy

Sushil Vemuri

Jayesh Kumpawat

Yashika Patil

Latpate Shubham Manikrao

Sruthi S

Manas Dubey

Lijin N S

Maratha Meet Manoj



Graduating Batch 2023

Bachelor of Science

Electrical Engineering and Computer Science

Deepanshu Niwati

Abhisheka Patro

Arijit Samal

Dishant Digdarshi

Gapesh Kumar

Jaydev Singh Rao

Mishika Lunia

Satyajit Das

Kunal Shaw

Economic Sciences

Vishal Soni

Aman Rai

Yash Saxena

A total of 36 BS Degrees will be awarded. 1 graduand is from Chemistry, 2 from Earth and Environmental Sciences, 2 from Chemical Engineering, 19 from Data Science and Engineering, 9 from Electrical Engineering and Computer Science, and 3 from Economic Sciences.

