



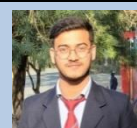















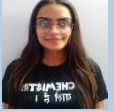
























S.No	SAP ID	Name	Cluster/ Department	School	Programme	Batch of Admission	Topic of Research	Supervisor/s	Your Qualification (PG Level)	Digital Photo
1	500128441	Alaktarag Phukon	Energy Cluster (Geoscience)	School of Engineering	Ph.D	Jan-24	Carbon Capture, Usage and Storage (CCUS)	Under Process	M.Sc (Geology)	
2	500128445	Vinay Singh Chufal	Energy/ Geosciences	School of Engineering	Ph.D	Jan-24	Spring rejuvenation in kumaun himalaya	Under Process	M.Sc (Geology)	
3	500128447	Vikas Bhatnagar	Electrical	School of Engineering	Ph.D	Jan-24	MOSFET	Under Process	M.Tech	
4	500128452	SWATI KUMARI	CHEMISTRY	SCHOOL OF ENGINEERING	Ph.D	Jan-24	WATER REMEDIATION	Under Process	M.Sc (Chemistry)	
5	500127717	Abhishek Dhasmana	Physics	School of Engineering	Ph.D (Physics)	Jan-24	Computational Physics	Under Process	M.Sc (Physics)	
6	500128446	Milan Singh	Applied Science (Physics)	School of Engineering	PhD	Jan-24	Nuclear Waste Management	Under Process	M.Sc (Physics)	
7	500127693	Nitin Kumar Gautam	Applied Science	School of Engineering	Ph.D	Nov-23	A study of 2D materials for an energy storage application.	Dr. Shalendra Kumar	M.Sc (Physics)	
8	500127687	Priyanka Halsi	Applied Science	School of Engineering	Ph.D	Nov-23	Waste plastic to value added products [graphene/CNTs]	Dr. Sravendra Rana	M.Sc. (Chemistry)	










9	500127691	Pankaj Bhandari	Applied Science	School of Engineering	Ph.D	Nov-23	Natural Product	Under Process	M.Sc (Chemistry)	
10	500127695	Deepa Thakur	Applied Science	School of Engineering	Ph.D	Nov-23	Material Investigation for CO2 Capturing by simulations	Dr. Abhishek Kumar Mishra	M.Sc. (Chemistry)	
11	500125372	Jayati Singh	Sustainability	School of Engineering	Ph.D	Jul-23	Transportation Engineering and sustainability	Dr. Ankit Kumar Yadav	M.Tech in Transportation Engineering	
12	500125366	S Rahul Raj	Mechanical	School of Engineering	Ph.D	Jul-23	Renewable energy	Dr. Siddhart Jain	M.Tech in Structural Engineering	
13	500125371	Kaushiki ahuja	Applied Science	School of Engineering	Ph.D	Jul-23	Self healing	Dr. Sravendra Rana	M.Sc (Chemistry)	
14	500125368	Diksha Dangwal	Sustainability cluster/Civil Engineering	School of Engineering	Ph.D	Jul-23	Groundwater heavy metal toxicity	Dr Balendu Shekhar Giri	Masters in Environmental Science	
15	500125363	Kunal Kishor	Energy cluster	School of Engineering	Ph.D	Jul-23	Sustainable development of Groundwater	Dr. Ashish Aggarwal	M.Sc. (Geology)	
16	500125694	Mansi Mehta	Applied Science	School of Engineering	Ph.D (Mathematics)	Jul-23	Differential equations	Dr. Anupam Bhandari	M.Sc	
17	500125379	Annu	Applied Science	School of Engineering	Ph.D	Jul-23	Competitional Chemistry	Dr. Abhishek Mishra	M.Sc.	


18	500118357	Km Shilpa Chauhan	Applied Science	School of Engineering	Ph.D	Apr-23	Structural, optical and electronics properties of Bismuth Vanadate Nanostructures and their Applications.	Dr K. Asokan	M.Sc.	
19	500118365	Santosh kumar	Applied Science	School of Engineering	Ph.D	Apr-23	Effect of Co-Doping & Ion Implantation on Structural, Optical and Electronic Properties of Bismuth Vanadate	Dr Ratnesh kr pandey	M.Sc. (Physics)	
20	500118368	Shubham Singh	Energy Cluster	School of Engineering	Ph.D	Apr-23	Geotechnical Investigation and modeling of rock mass wasting in the lesser Himalayas	Dr Nirlipta P Nayak	M.Sc. (Geology)	
21	500118371	Shraddha chugh	Applied Science	School of Engineering	Ph.D	Apr-23	Development of amylose based fenamic acid NSAIDS	Dr. Parteek Prasher	M.Sc Medicinal chemistry	
22	500118366	NAVEENKUMAR K R	Applied Science	School of Engineering	Ph.D	Apr-23	EXPERIMENTAL AND COMPUTATIONAL ANALYSIS OF ZINC BASED CHALCOGENIDES AT EXTREME CONDITIONS.	Prof. ASOKAN K .	M.Sc., PHYSICS	
23	500118375	Sagar Verma	Applied Science	School of Engineering	Ph.D	Apr-23	Integral Equation	Dr. Sandeep Dixit	M.Sc. in Mathematics	
24	500118376	Manoj Kumar	Applied Science	School of Engineering	Ph.D	Apr-23	Fluid Dynamics (MHD)	Dr. Anupam Bhandari	M.Sc. Tech.	
25	500118377	Mahek Gusain	Applied Science	School of Engineering	Ph.D	Apr-23	Nano Technology- Material Synthesis.	Dr. Sanjeev Kumar Dubey	M.Sc in chemistry	
26	500118481	Sweta	Sustainability Cluster	School of Engineering	Ph.D	Apr-23	Performance Assesment of rigid retaining gravity walls with loft using Plaxis-2D Modelling.	Dr. Saswati Datta	Master's in geotechnical engineering	









27	500118380	Shashi Sharma	Applied Science	School of Engineering	Ph.D	Apr-23	Non linear wave propagation in fluid dynamics.	Dr. Akmal Hussain	M.Sc.	
28	500118367	CHANDRAKANT SINGH	ELECTRICAL	School of Engineering	Ph.D	Apr-23	Sensorless Control of EV Motor Drive	Dr. Harshit Mohan	M.Tech	
29	500113626	Ajit Singh Rathore	Electrical	School of Engineering	Ph.D	Jan-23	Real-Time Monitoring and Control of Environmental Conditions in Vertical Hydroponics System using IoT and ML	Dr. Sushabhan Chowdhary	M.Tech	
30	500113618	Lolali Nanda	Energy/ Geoscience	School of Engineering	Ph.D	Jan-23	Development of a regional hydro-climatic model for the assessment of climatic vulnerability in Mahanadi watershed, India	Dr. Pankaj Shrivastav	M.Sc Applied Geology	
31	500113654	Vivek Kumar Sharma	Mechanical	School of Engineering	Ph.D	Jan-23	Extraction of Catalyst from Battery waste & its use in Biodiesel Production	Dr.Siddharth Jain	M.Tech	
32	500113644	Nitin Kishore Rawat	Physics	School of Engineering	Ph.D (Physics)	Jan-23	Grain Boundaries	Dr. Abhishek Kumar Mishra	M.Sc. Physics	
33	500113617	Sachin	Mechanical	School of Engineering	Ph.D	Jan-23	Synthesis and analysis of AlCoCrCuFeNiTi High Entropy Alloy thin films for improved nano-hardness, elastic modulus and tribological properties	Dr. Ajay Kumar	M.Tech	
34	500113659	Ashish Dixit	Mechanical Engineering	School of Engineering	Ph.D	Jan-23	Computational and Experimental Investigation on Heat Transfer Enhancement through Mini channel Heat Sink for Electronic System Cooling	.Dr. Rajesh Maithani	M.Tech.	









35	500113625	Shiwangi Dogra	Sustainability Cluster /Health Safety and Environment & Civil Engineering	School of Engineering	Ph.D	Jan-23	Environmental and experimental exploration of Antimicrobial Resistance (AMR) detection and growth control for the sustainable use	Dr. Balendu Shekhar Giri	MSc. Environmental Sciences	
36	500113512	Warren Rosario	Physics	School of Engineering	Ph.D	Jan-23	2D nanomaterial-based sensor for the detection of volatile organic compound as biomarker for cancer diagnosis	Dr. Nidhi Chauhan (Supervisor), Dr. Devesh Kumar Avasthi (Co-supervisor)	Masters in Science (Physics)	
37	500113825	Disha Yadav	Physics	School of Engineering	Ph.D (Physics)	Jan-23	Fabrication, Characterization and Optimization of Metal Oxide Based Resistive Random Access Memory	Dr. Devesh Kumar Avasthi	M.Sc Physics	
38	500113629	Jayshree Changmai	Energy/Geoscience	School of Engineering	Ph.D	Jan-23	Neotectonic evolution and landscape modelling using geological field and geospatial techniques for MBT Gharwal Himalaya.	Dr. Atul K. Patidar	Masters in Geology	
39	500113413	Rishvana Parveen	Applied Science / Physics	School of Engineering	Ph.D (Physics)	Jan-23	Investigation of radiation tolerance in materials: Effect of environmental temperature, specific energy loss & composition	Dr. Parswajit Kalita	M.Sc. Physics	
40	500113653	Manmohan Kaushik	Energy (Geoscience)	School of Engineering	Ph.D	Jan-23	Morpho-structural analysis of transient Ken River basin of the Central Indian craton: Implication to Neo-tectonic Rejuvenation	Dr. Girish Chandra Kothyari	M.Sc. in Applied Geology	
41	500113616	Aanchal Kumari	Sustainability Department	School of Engineering	Ph.D	Jan-23	Climate change and the escalating threat of compound extreme events: A Looming Challenge	Dr. Kanchan Bahukhandi	M.Tech	
42	500113637	Sumit Chilkoti	Physics	School of Engineering	Ph.D	Jan-23	Quantum information and computation	Dr. Shreya Banerjee	M.Sc Physics	

43	500113650	Achla Joshi	Energy cluster	School of Engineering	Ph.D	Jan-23	Geohazard assessment and Morphostructural Investigation of seismically active Upper Ramganga River basin of Eastern Uttarakhand Himalaya, India	Dr. Girish Chandra Kothyari	MSc. GEOLOGY	
44	500113660	Amit Kumar	Mechanical cluster	School of Engineering	Ph.D	Jan-23	Design development and performance analysis of heaters for hybrid solar kitchen application	Dr. Varun Pratap Singh	M.Tech	
45	500113649	Ankush Dhanai	Sustainability (Civil)	School of Engineering	Ph.D	Jan-23	Slope stability	Dr. Abhishek Nandan	M .Tech	
46	500113630	Dolly Sharma	Applied science (Chemistry)	School of Engineering	Ph.D	Jan-23	Capturing of environmental CO2 using composite adsorbent and it's catalytic to various value added product	Dr.Tridib Sinha	M.Sc	
47	500113624	Abhishek Rana	Sustainability cluster	School of Engineering	Ph.D.	Jan-23	Performance evaluation of sustainable bricks made using Pine needle ash	Dr.Mahesh Kumar Tiwari	M.Tech	
48	500110770	Purva Uniyal	SOE, Mechanical	School of Engineering	Ph.D.	Nov-22	BIOLUBRICANT WITH NANOPARTICLES	Dr. SANTOSH KURRE	M.E. (TRIBOLOGY & MAINTENANCE ENGINEERING)	
49	500110758	Niladri Mohan Das	Applied Sciences / Physics	School of Engineering	Ph.D	Nov-22	Synthesis and engineering of embedded nanostructures for possible SERS application	Prof Devesh Kumar Avasthi	M.Sc. Physics	
50	500110774	Gautam Shah	Electrical	School of Engineering	Ph.D	Nov-22	Optimal Sensor Fusion for Improved Gesture Classification in Upper Limb Amputees	Dr Abhinav Sharma	M.Tech	









51	500110768	Praveen Kumar	Mechanical Engineering Department	School of Engineering	Ph.D	Nov-22	Numerical and Experimental studies on tribological and thermal characteristics of water lubricated bearing for optimized performance	Dr. Jitendra yadav	M.Tech (Thermal Engineering)	
52	500110772	Vaishnav	Physics	School of Engineering	Ph.D	Nov-22	Polymer Nano Composites	Dr. Sarathlal K V	M.Sc. Physics	
53	500110777	Jyoti Kumari	Energy cluster	School of Engineering	Ph.D Geosciences	Nov-22	Time Dependent changes of Glaciated Region of Upper Pindar River Basin, Uttarakhand	Dr. Girish Chandra Kothyari	M.Sc. Geology	
54	500110745	Ritu Rani	Applied Sciences	School of Engineering	Ph.D (Physics)	Nov-22	Hydrogen Production	Dr. KPS Parmar	M.Sc (Physics)	
55	500110771	Alimpika Gogoi	Energy cluster	School of Engineering	Ph.D (Geoscience)	Nov-22	PSInSAR based analysis of active ground deformation analysis of three towns of Central Kumaun Himalaya	Dr.Girish Chandra Kothyari	M.Sc Earth science	
56	500110761	Neha Sanwal	Energy cluster	School of Engineering	Ph.D (Geoscience)	Nov-22	Structural control and hydro geochemical analysis of geothermal sites in uttarakhand	Dr. Annapurna boruah	Master's in Geology	
57	500110775	Manish Kumar	Applied science/ Chemistry	School of Engineering	Ph.D	Nov-22	Production of hydrogen through photocatalytic method	Dr Sanjeev Kumar	M.Sc	
58	500110748	Anjali Varshney	Chemistry	School of Engineering	Ph.D	Nov-22	Design and development of 2D magnetic nanocomposite for the environmental remediation	Dr. Samar Layek	M.Sc Chemistry	
59	500110757	Nehal	Chemistry Department	School of Engineering	Ph.D (Chemistry)	Nov-22	Self-healable electromagnetic wave absorbing materials for Stealth Technology	Dr. Sravendra Rana	M.Sc (Organic Chemistry)	










60	500110751	Ashutosh Shukla	Electrical	School of Engineering	Ph.D	Nov-22	Optimization of generations scheduling with renewable energy systems	Dr. R. K. Pachauri	M. Tech	
61	500110778	Pankaj Bishnoi	Physics	School of Engineering	Ph.D (Physics)	Nov-22	Synthesis of bio based nano lubricants for engine oil applications .	Dr.Gagan Anand	M.Sc. Physics	
62	500106938	Rajkamal	Applied Science	School of Engineering	Ph.D	Jul-22	Synthesis and fabrication of Electrode for Energy Storage application	Dr. Anil kumar Sinha	M.Sc in physics	
63	500107505	Shiv Saurabh	Electrical Cluster	School of Engineering	Ph.D	Jul-22	Modelling Control and Analysis of Grid Connected PV System for Dynamic Loading	Dr. Adesh Kumar	M.Tech.(Power System and Drives)	
64	500105187	Sanjay	Applied Science	School of Engineering	Ph.D	Jul-22	Propagation of magnetoacoustic waves within the atmosphere of active region.	Dr. Prashant Rawat	M.Sc Physics from DU	
65	500107497	Ashish Joshi	Mechanical	School of Engineering	Ph.D	Jul-22	Ballistic performance evaluation of UHMWPE Kevlar hybrid composite	Dr. Ashish Mishra	M.Tech. (Thermal Engineering)	
66	500104943	Vipin Uniyal	Mechanical	School of Engineering	Ph.D	Jul-22	Design, Development and Performance Analysis of Archimedes Screw Turbine	Dr Ashish Karn	M.Tech	
67	500105180	Ankit Singh	Electrical cluster	School of Engineering	Ph.D	Jul-22	Metaheuristic-based Selective Harmonic Elimination in Hybrid Multilevel Inverter for Improved Power Quality	Dr. Vibhu Jaitly	M.Tech	
68	500106938	Rajkamal	Physics	School of Engineering	Ph.D	Jul-22	Synthesis and fabrication of Electrode for Energy Storage application	Dr. Anil Kumar Sinha	M.Sc. Physics	




69	500107505	Shiv Saurabh	Electrical Cluster	School of Engineering	Ph.D	Jul-22	Design and Development of Therapeutic Manipulator to Recuperate Human Motor Movement.	Dr. Mukul Kumar Gupta	M.Tech. (Power System and Drives)	
70	500104924	Aayushi Tandon	Department of Physics	School of Engineering	Ph.D (Physics)	Jul-22	Checking reliability of CMIP6 models using Machine Learning for extreme precipitation events	Dr. Amit Awasthi	M.Sc. Physics	
71	500105142	Samid Khan	Mechanical Engineering	School of Engineering	Ph.D	Jul-22	Design and analysis of advance composite pressure vessels for hydrogen storage	Dr Ajay Kumar	M.Tech	
72	500105173	Anindita Mohanty	Energy cluster (Petroleum engineering and Earth Sciences)	School of Engineering	Ph.D (Geosciences)	Jul-22	Predictive modelling and risk assessment of mountainous geohazards in Rudraprayag, Uttarakhand	Dr. Pankaj Kumar Shrivastava	M.Sc in Geosciences (IEST) & Post Graduate Diploma (PGD) in Remote Sensing and GIS (IIRS)	
73	500104928	Nikhil Puniya	Energy Cluster/ Dept. of Petroleum Engineering & Earth Sciences	School of Engineering	Ph.D (Geosciences)	Jul-22	Deformation and geotechnical analysis of landslides along the Rishikesh-Gangotri highway, Garhwal Lesser Himalaya	Dr. Atul Kumar Patidar	M.Sc (Geology)	
74	500107531	Himanshu Prasad Mamgain	Applied science /physics	School of Engineering	Ph.D (Physics)	Jul-22	Low energy modified nanostructured coatings enhancing microbial and corrosion resistance for metals	Dr. J.K.Pandey	M.Sc Physics	
75	500105135	Shreshth Dobriyal	Applied Science Cluster	School of Engineering	Ph.D	Jul-22	SYNERGISTIC DEVELOPMENT OF LOW-TEMPERATURE VOC SENSING PLATFORMS THROUGH STREAMLINED SYNTHESIS OF CONDUCTING POLYMER NANOCOMPOSITES	Dr Tridib Kumar Sinha	M.Sc Chemistry	
76	500107500	Rahul Pal	Applied Sciences Cluster, Department of Mathematics	School of Engineering	Ph.D (Mathematics)	Jul-22	Deep Learning	Dr. Sanoj Kumar	M.Sc Mathematics	









77	500105178	Velpuri leeladevi	Electrical	School of Engineering	Ph.D	Jul-22	Perovskite solar cell	Dr. Piyush Kuchhal	M.Tech.	
78	500105184	Noubi junior	Energy	School of Engineering	Ph.D	Jul-22	Bioprocess Development of Algal Based Gelator for the Recuperation of Hydrocarbon and it's Derivatives	DR. DURGA MADHAB MAHAPATRA	M.Tech Petrochemical Engineering	
79	500105144	Sudeep Singh Rawat	Mechanical Engineering	School of Engineering	Ph.D	Jul-22	Numerical investigation and optimization of geometric parameters for hybrid cooled battery management system	Dr. ROUSHAN KUMAR	M.Tech (THERMAL ENGINEERING)	
80	500104937	Viranchika Bijalwan	Applied Science Cluster (Chemistry)	School of Engineering	Ph.D	Jul-22	3D Printing of covalent adaptable networks	Dr. Sravendra Rana	M.Sc. (Chemistry)	
81	500105171	Tanisqa mall	Applied science (Chemistry)	School of Engineering	Ph.D	Jul-22	Design synthesis and evaluation of Benzoxazalone derivatives as anticancer agents	Dr Parteek Prasher	M.Sc (Chemistry)	
82	500107496	Archana	Applied Science Cluster	School of Engineering	Ph.D	Jul-22	Investigation of MXene thin films synthesized from Magnetron-sputtered MAX phase for sensing applications	Dr. Amit Kumar Chawla	M.Sc (Physics)	
83	500104939	Vartika Dahima	Electrical Cluster	School of Engineering	Ph.D	Jul-22	Spatial Filtering and Shielding by using Frequency Selective Surface for Wireless Communication	Dr. Ranjan Mishra	M.Tech (Communication Systems)	 <small>14/01/2021</small>
84	500107499	Ayushman Srivastav	Mechanical Engineering	School of Engineering	Ph.D	Jul-22	Thermal Analysis of Heat Transferring Surface (Tentative)	Dr.Rajesh Maithani	M.Tech	









85	500107529	Nikhil Kanojia	Mechanical	School of Engineering	Ph.D	Jul-22	Dynamic characteristics and stratification performance of dual media thermal energy storage system integrated with cavity receiver for industrial process heating	Dr Anil kumar	M.Tech	
86	500105152	Anurag K	Physics, Applied Science Cluster	School of Engineering	Ph.D	Jul-22	Engineering and applied aspects of interfacial magnetic interactions in heavy metal/ferromagnet multilayers	Supervisor: Dr. Sarathlal K V , Co-Supervisor: Prof. Ajay Gupta	M.Sc. Physics	
87	500104919	Anmol Sharma	Applied Science/Physics	School of Engineering	Ph.D	Jul-22	Tailoring magnetic properties of multilayer thin film through interface engineering.	Guide - Dr. Sachin Pathak, Co-Guide - Dr. Ranjeet Kumar Brajpuria	M.Sc. Physics	
88	500105128	Vikash Sundriyal	SUSTAINABILITY CLUSTER	School of Engineering	Ph.D	Jul-22	A Study of The Impact of Lignin Extracted from Multiple Sources on Performance of Intumescent Coatings Applied to Wood	Dr. Syed Mohammad Tauseef	M.Tech (Structural Engineering)	
89	500107527	Satyasadhan Dowarah	Applied Science Cluster/Physics	School of Engineering	Ph.D	Jul-22	Synthesis and Characterization of Piezoelectric Polymer-Biowaste Composites for Potential Mechanical Energy Harvesting Applications	Dr. Parswajit Kalita	M.Sc Physics	
90	500105150	KM AARTI	Applied Science	School of Engineering	Ph.D	Jul-22	Magnetism and Superconductivity	Dr Vivek Kumar Anand	M.Sc Physics	
91	500107543	Tej Raj	Electrical Cluster/Electronics and Communication	School of Engineering	Ph.D	Jul-22	Wideband High Isolation MIMO Antenna for 5G application	Dr. Ranjan Mishra	M. Tech (Wireless Mobile Communication)	









92	500104918	Atul Verma	Sustainability-Civil	School of Engineering	Ph.D	Jul-22	Environmental Geology and emerging contaminants	Dr. Manish Kumar	M.Tech	
93	500105186	Shilpi Gupta	Sustainability Cluster	School of Engineering	Ph.D	Jul-22	Feasibility Assessment of Microbially Induced Calcite Precipitation (MICP) as a Potential Method for Slope Failure Mitigation through Numerical Analysis	Dr. Saswati Datta	M.Tech	
94	500105148	Ritambhara Thakur	Sustainability Cluster	School of Engineering	Ph.D	Jul-22	Impact of climate change on surface water quality	Dr. Madhuben Sharma Dr. Manish Kumar	M.Sc.Climate Change and Sustainability Studies	
95	500105167	Bhushan Kumar	Mechanical	School of Engineering	Ph.D	Jul-22	Development of EMI Shielded CFRP Composite Entrenched with Surface Modified MXene	Dr. Subhankar Das	M.Tech.	
96	500104915	Mitva Choudhary	Applied science cluster, department of chemistry	School of Engineering	Ph.D (Chemistry)	Jul-22	Investigation of Properties of Nanostructures And Composites For Sensing Applications	Dr. Shikha Wadhwa	M.Sc. (Chemistry)	
97	500105154	Vimal Mohan	Sustainability	School of Engineering	Ph.D	Jul-22	Development sustainable composite materials for reinforcement pavement using needles	Dr. Abhishek Nandan	M.Tech (Transportation engineering)	
98	500105155	Anand Singh	Sustainability/ Civil	School of Engineering	Ph.D	Jul-22	Develop green concrete using pine waste	Dr. B.P Yadav	M.Tech	
99	500104916	AKANKSHA SHRIVASTAV	Applied science cluster (Chemistry)	School of Engineering	Ph.D (Chemistry)	Jul-22	Development of wearable sensors using advance nano structures for point of care application	Dr. Ashish Mathur	M.Sc. Chemistry	










100	500107530	Pankaj Goswami	Sustainability	School of Engineering	Ph.D	Jul-22	Prevention of Heritage structures	Dr Prasanjit Mondal	M.Tech	
101	500107528	Arvind Kumar	Electrical and Electronics	School of Engineering	Ph.D	Jul-22	FPGA Performance Analysis of Different Routing Protocols for Mobile Ad hoc Network (MANET)	Dr. Adesh Kumar	Master of Engineering	
102	500107504	Kamal Singh	Applied science cluster	School of Engineering	Ph.D	Jul-22	Effect of Swift Heavy Ion Irradiation on GaN Epitaxial Layers and Devices	Dr. Ashish Kumar	M.Sc	
103	500107512	Tatnkam Ernest Jefferson	Energy Cluster	School of Engineering	Ph.D	Jul-22	Biopolymers Derived Self-healable Electrolytes for Lithium-ion Batteries	Dr. Nilanjana Banerjee	M.Sc Petrochemical Technology	
104	500107525	Udisha duhan	SOE (chemistry)	School of Engineering	Ph.D	Jul-22	Development of MOF-derived Nanoporous Metal Oxides and their Composites for Catalytic Organic Transformations and Sensing Applications	Dr. Tapas Goswami	M.Sc Chemistry	
105	500104922	Khushboo Shah	Applied science/ Physics	School of Engineering	Ph.D	Jul-22	PLASMA PHYSICS AND MATERIAL SCIENCE	Dr. Santosh Dubey	M.Sc (Physics)	
106	500107521	Nitin kumar	Electrical and Electronics	School of Engineering	Ph.D	Jul-22	Design Development and Validation of Floating Photovoltaic system by Machine Learning Approach	Dr.Piyush Kuchhal	M.Tech	
107	500107538	Tanya Dagar	Applied sciences / chemistry	School of Engineering	Ph.D (Chemistry)	Jul-22	MOF Based anode material for secondary batteries	Dr. Anil Kumar Sinha	M.Sc Chemistry	
108	500104929	Heena	Applied Science Cluster	School of Engineering	Ph.D (Chemistry)	Jul-22	Heterocyclic ligands and their ruthenium complexes: Applications in optical sensing and catalysis	Dr. Sushil Kumar	M.Sc Chemistry	



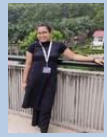




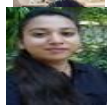
109	500104950	Shanjul Shrivastava	Energy Cluster; Chemical Engineering Department	School of Engineering	Ph.D (Chemical Engineering)	Jul-22	Value Addition of Essential Oils Using Predictive Modeling & Optimization of batch fractional distillation in packed columns	From UPES: Dr. Nilanjana Banerjee, Dr. Amit Kumar Thakur. From CAP: Dr. Hema Lohani	M.Tech. in Chemical Engineering	
110	500105174	Aruna Pant	Electrical	School of Engineering	Ph.D	Jul-22	High performance epileptic EEG signal processing System on FPGA	Dr . Adesh kumar	M.Tech	
111	500105138	Abhay Chhetri	Electrical	School of Engineering	Ph.D	Jul-22	Optimal battery storage allocation in dynamic electrical distribution grid for ancillary service support	Dr. Devender Kumar Saini	M.Tech	
112	500107542	Praveen Kumar Dubey	Applied Science Cluster	School of Engineering	Ph.D	Jul-22	Study of metallic thin films grown on self-organized ion beam sculptured nanopatterns	Dr. Sarathlal KV	M.Sc.(Physics)	
113	500107498	Paramjeet Singh Paliyal	Electrical Cluster	School of Engineering	Ph.D	Jul-22	Designing and Optimizing an Automatic Solar Tracking System Integrated with Solar Water purification application for Rural Hilly Areas in Uttarakhand	Dr. Surajit Mondal	M.Tech in Power System Engineering	
114	500104920	Anjali Kumari	Applied Science / Physics	School of Engineering	Ph.D	Jul-22	Computational modeling of materials for photovoltaics applications	Dr. Abhishek K Mishra	M.Sc.Physics	
115	500104923	Pooja Sharma	Applied science	School of Engineering	Ph.D	Jul-22	NIR active photocatalyst	Dr. Tapas Goswami	M.Sc. Chemistry	
116	500105189	Manas Nasit	Applied Science/Physics	School of Engineering	Ph.D	Jul-22	A study of graphitic carbon nitride/metal oxide composite for luminescence and supercapacitor application.	Prof. Shailendra Kumar	M.Sc (Applied Physics)	
117	500104925	Sai Parameshwar	Petroleum Engineering	School of Engineering	Ph.D (Petroleum Engineering)	Jul-22	Biodiesel generation from microalgae using functional group based CNT catalysts	Dr. Siddharth Jain	M.E Petroleum Engineering	

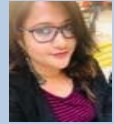





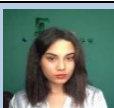

118	500105139	Priyanka Bhardwaj	Applied Science/ Chemistry	School of Engineering	Ph.D	Jul-22	A Sustainable Chemical Approach For Developing Polymer Nanocomposite Based Flexible Hybrid Supercapacitor	Dr. Mamta Latwal	M.Sc. (Industrial Chemistry)	
119	500104932	Gargi Dhiman	Applied science cluster	School of Engineering	Ph.D	Jul-22	Graphene synthesis and applications	Prof. Ranjeet Kumar Brajpuriya	M.Sc. (Physics)	
120	500107520	Kushal Tapeshwar Singh	Mechanical Cluster/Aerospace Engineering Department	School of Engineering	Ph.D	Jul-22	Dynamic Stall Mitigation	DR. Rajesh Yadav, Associate Professor, Aerospace Engineering, Mechanical Cluster, SOE	B.TECH - Aeronautical Engineering and M.TECH - Robotics Engineering	
121	500107507	Mayank Saklani	Electrical	School of Engineering	Ph.D	Jul-22	Optimisation of Electrical vehicle charging for demand side management with distributed energy resources	Dr. Devendra Kumar Saini	M.Tech	
122	500105166	Sahil	Applied science cluster (Physics)	School of Engineering	PhD Physics	Jul-22	Development of MXene based supercapacitor electrode for energy storage	Dr.Manjeet Singh Goyat	Dual degree B.Sc (Hons) Physics-M.sc Physics	
123	500104926	Sunaina Singh	Electrical Cluster	School of Engineering	Ph.D	Jul-22	Antenna design and fabrication	Dr. Vinay Choudhary	M.Tech	
124	500107535	Stephen Oko Gyan Torto	Energy	School of Engineering	Ph.D (Renewable Energy)	Jul-22	Transactive Energy Management in Multi-Objective Networked Energy Hubs and Integration of Fair Cost Allocation	Dr Rupendra Kumar Pachauri	M.Tech	
125	500099811	Shilpa	Applied Sciences	School of Engineering	Ph.D	Jan-22	Fabrication and Characterization of W-Based Compounds for Energy Applications	Supervisor - Dr. K Asokan / Co- Supervisor - Dr. Ashish kumar	Post graduation in Applied Physics	








126	500099666	Mohit Bhatt	Applied science	School of Engineering	Ph.D	Jan-22	Energy Storage System	Professor Anil Sinha	M.Sc.- Material Science	
127	500099678	Shraddha Shukla	Physics Department/ Applied Science cluster	School of Engineering	Ph.D	Jan-22	VO2 graphene plasmonic switchable material for smart window application	Dr. Prasanta Mandal	M.Sc. (Physics)	
128	500099826	Avantika Chauhan	Applied science	School of Engineering	Ph.D	Jan-22	not yet decided	Dr Amit kumar chawla/ Dr. D.K. Avasthi	M.Sc. Physics	
129	500099677	Kamal Kumar	Applied science /Physics	School of Engineering	Ph.D	Jan-22	Computational Investigation and design of 2D materials for efficient CO2 capture and conversion.	Dr. Abhishek Kumar Mishra	M.Sc. Physics	
130	500099680	Tina Sharma	SOE, Mathematics	School of Engineering	Ph.D	Jan-22	-	Dr. Anuj Kumar	M.Sc Mathematics	
131	500099679	Sachin Tripathi	Sustainability	School of Engineering	Ph.D	Jan-22	Groundwater - Surface water interaction	Prof Manish Kumar	M.Tech in Environmental Engineering	
132	500099684	Aseem Saxena	Sustainability Cluster	School of Engineering	Ph.D	Jan-22	Organic pollutants in Lotic ecosystem in India	Prof.(Dr.) Manish kumar	M.Tech	
133	500099847	Shristi Bist	Applied Science	School of Engineering	Ph.D	Jan-22	Investigation of radiation damage in WC nanostructures using Ion Beams for fusion reactor applications.	Dr. Ratnesh K. Pandey/ Prof. D. K. Avasthi/ Dr. Sejal Shah	M. Sc	




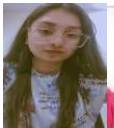




134	500099840	Ankita singh	Mechanical Engineering	School of Engineering	Ph.D	Jan-22	Development of anti-corrosive and anti-wear Epoxy/MXene nanocomposite coating	Dr. Subhankar Das	M.Tech (Computer Integrated manufacturing))	
135	500099812	Sonam singh	Applied science	School of Engineering	Ph.D	Jan-22	Nano Material using lab on chip devices.	Dr. Ashish mathur	M.Sc (Organic Chemistry)	
136	500099823	Priyanka Bishnoi	Applied Science	School of Engineering	Ph.D	Jan-22	Material Science	Dr Ankush Vij	M.Sc (Physics)	
137	500099685	Vaishali Rathi	Applied Science	School of Engineering	Ph.D	Jan-22	Fabrication of Printed Flexible Thermoelectric Materials and Devices	Prof. Ranjeet K Brajpuriya	M.Sc (Organic Chemistry)	
138	500099669	Sudhanshu Naithani	Applied Sciences/ Chemistry	School of Engineering	Ph.D	Jan-22	Development of molecular photosensitizers for luminescence sensing and catalytic applications.	Dr.Sushil Kumar	M.Sc.	
139	500099809	Sakshi Chaudhary	Applied science	School of Engineering	Ph.D	Jan-22	FABRICATION OF TITANATE BASED NANOSTRUCTURED ELECTRODE FOR PHOTOCATALYTIC AND PHOTOELECTROCHEMICAL APPLICATIONS	Dr. K.P.S. Parmar	M.Sc	
140	500089518	Poonam Singh	Applied science/Depart	School of Engineering	Ph.D	Jan-21	Bio-resource Derived Self-healable Vitrimers for Anti-corrosion Coatings	Dr. Sravendra Rana Dr. Pankaj Kumar Thakur	M.Sc (Chemistry)	
141	500089652	Vishal Kumar Singh	Sustainability	School of Engineering	Ph.D	Jan-21	-	Dr. Suwendu Manna	M.Tech	

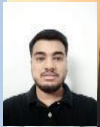







142	500095532	Krishna Kanta Samanta	Chemistry	School of Engineering	Ph.D	Jul-21	Synthesis of Phytochemicals-Coated Zinc-Based Nanoparticles on Biomedical Applications	Prof. Jitendra Kumar Pandey	M.Sc (Organic Chemistry)	
143	500099827	Prashnat Dhiman	Mechanical Engineering	School of Engineering	Ph.D	Jan-22	—	Dr. Ashish Karn	Masters of Technology-Production Engineering	
144	500095523	Sandeep Rawat	Electrical and Electronics	School of Engineering	Ph.D	Jul-21	Safety measurement of Lithium ion battery	Dr. Sushaban Chaudhary	M.Tech	
145	500089516	Mayank Agnihotri	Energy/Petroleum	School of Engineering	Ph.D	Jan-21	Non-Aqueous Drilling fluid	Dr. Uday Bhan	M.Tech (Petroleum Exploration & Production)	
146	500099667	Kuldeep Rawat	PhD Physics	School of Engineering	Ph.D	Jan-22	—	Dr Sachin Pathak, Dr Ajay Gupta (Co- Supervisor)	M.Sc.	
147	500099839	Mandeep Singh	PhD Physics	School of Engineering	Ph.D	Jan-22	—	Dr Ajay Gupta, Dr Sarathlal Co Supervisor/ Dr Mukul Gupta (Ext Supervisor)	M.Sc.	
148	500089282	Abha Kanik	Department of Applied Sciences	School of Engineering	Ph.D	Jan-21	Direct measurement of plasma potential and its fluctuations by Laser Heated Emissive Probe in Aditya-U tokamak	Dr Arun Kumar	M.Sc.	
149	500095527	Rahul Chamola	Department of Mechanical Engineering	School of Engineering	Ph.D	Jul-21	Development of STF decorated hybrid natural fiber laminated composite for body armor application	Dr. Manjeet Singh Goyat	M.Tech	
150	500095531	Sakshi Sharma	Department of Electrical & Electronics	School of Engineering	Ph.D	Jul-21	Optimum Power Point Tracking for Grid-connected Photovoltaic Systems	Dr Piyush Kuchhal	M.Tech	










151	500097379	Mekogo Nganba Armel	Department of Petroleum Engineering & Earth Sciences	School of Engineering	Ph.D	Jul-21	Design of vacuum nano catalytic pyrolysis for the conversion of plastics to pyrolysis oil	Dr. Pankaj Srivastava, Dr. Bhawana Lamba	ME	
152	500049139	Shikhar Purohit	Mechanical	School of Engineering	Ph.D	Jul-15	Aerodynamic Performance Analysis of Winged Hybrid Airship	Dr Om Prakash	ME in Space Engineering and Rocketry	
153	500080561	Sankari Hazarika	Energy/ Petroleum	School of Engineering	Ph.D	Jan-20	Estimation and Simulation of CO2 Sequestration in Shale Formation of Upper Assam Basin, India	1. Main -Guide: Dr.Annapurna Boruah 2.Co-guide: Dr.Harinandan Kumar	M.Tech in Petroleum Engineering	
154	500080562	Shashank Pal	Mechanical Engineering	School of Engineering	Ph.D	Jan-20	Catalytic thermal decomposition of the municipal mixed plastic waste into fuel for modified IC engine and residue char as anode in Li-ion	Dr. Anil Kumar Dr. Shyam Pandey (External)	M.Tech	
155	500080559	Aakanksha Devrari	Electrical	School of Engineering	Ph.D	Jan-20	Fpga Performance evaluation of different forward error correction codes for 5G cmunication systems	Dr.Adesh Kumar	M.Tech	
156	500095530	Prashanth Kumar S	Mechanical Cluster	School of Engineering	Ph.D	Jul-21	Design, Development and Performance analysis of hydro-kinetically powered water lifting technology	Dr. Ashish Karn & Dr. Donga Ramesh Kumar	M.Tech in Energy Systems	
157	500095524	Nidhi Goswami	Applied/Chemistry	School of Engineering	Ph.D	Jul-21	Fluorescent molecular probes to detect metal ions/Anions	Dr. Pankaj Kumar and Dr. Manish Kumar (Co-Supervisor).	M.Sc	
158	500097735	Sonal Vilas Shah	Electrical & Electronics	School of Engineering	Ph.D	Jul-21	Bioenergy and Biofuels	Dr. Bhawna Yadav Lamba,	M.Tech (Energy Engineering)	

159	500095516	Urvashi Solanki	Applied science(Physics)	School of Engineering	Ph.D	Jul-21	Fabrication of Mesoporous Plasmonic metasurfaces and it's applications in Ultrasensitive trace detection using SERS spectroscopy	Dr.Prasanta Mandal	M.Sc (Physics)	
160	500096063	Kajal	Applied science/Chemistry	School of Engineering	Ph.D	Jul-21	Plant nano bionics	Dr. KM Reddy and Dr. Pankaj Kumar (Co Supervisor)	M.Sc (Organic Chemistry)	
161	500089515	Harsh Sharma	Mechanical	School of Engineering	PhD (Engg)	Jan-21	Repairability and Reusability of Carbon Fiber Reinforced Vitrimers Composites for Wind Turbine Blades	Dr. Ajay Kumar (Supervisor) Dr. Sravendra Rana (Co-supervisor)	M.Tech	
162	500095526	Jaishree	Physics	School of Engineering	Ph.D	Jul-21	Ph.D	Dr. Manjeet Singh Goyat, Dr. Anupam Bhandari	M.Sc (Physics)	
163	500089513	Akula Umamaheswara Rao	Mechanical Cluster	School of Engineering	Ph.D	Jan-21	SYNTHESIS OF WEAR RESISTANT TRANSITION METAL NITRIDE THIN FILMS BY MAGNETRON SPUTTERING	Dr. Rajnish Garg Dr. Amit Kumar Chawla (Co-Guide)	M.Tech	
164	500095528	Kaushal Kumar	Mechanical	School of Engineering	Ph.D	Jul-21	Development of Graphane oxide reinforced self-reporting multiscale composite for Aircraft applications.	Main - Dr. Manjeet Singh Goyat Dr.Subhankar Das (Co-Guide) Ext-guide - Dr. Rajnish Garg	M. Tech	
165	500128443	Vaishali Sati	Human Resource management	School of Business	Ph.D	Jan-24	Artificial intelligence	Under Process	MBA	
166	500125362	Aakanksha Bansal	Human Resource Management	School of Business	Ph.D	Jul-23	Challenges and Motivation of Gig workers	Dr Kamlesh Maurya	M. Com	






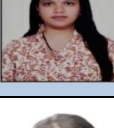
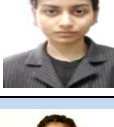

167	500125373	Shweta Malti	Marketing Management	School Of Business	Ph.D	Jul-23	Drivers and Barriers of Luxury Fashion Rental Consumption : A study from Buyers and Sellers Perspective .	Dr. Dev Kant Kala	M.Com (Marketing)	
168	500118374	PRAVEEN ANTHWAL	DEPT. OF ECONOMICS & INTERNATIONAL BUSINESS	School of Business	Ph.D	April, 2023	River Cleanliness: A Choice Experiment Analysis of Ganga River for Emerging Development and Environmental Challenges	Dr. Anup Kumar Yadava	M.A. (ECONOMICS)	
169	500113638	Megha Rani	Management	School of Business	Ph.D	Jan-23	Dynamics of Rebranding Amid External Environment challenges	Dr. Atul Rawat	MBA	
170	500113640	Pankaj Aswal	Energy Management	School of Business	Ph.D	Jan-23	Managing Local Community Interest while establishing Solar Power park in Uttarakhand	Dr. Atul Rawat	MBA (Marketing)	
171	500113627	Poonam Pal	Management	School of Business	Ph.D	Jan-23	Examining the impact of job crafting on burnout and work engagement: the role of meaningful work as a mediator	Dr. Alka Dwivedi	MBA	
172	500113620	Jaya Sarkar	Economics	School of Business	Ph.D	Jan-23	An Evaluation of Economic Resiliency in India's Ageing Population	Dr. Sushil Kumar Rai	M.A (Economics)	
173	500113622	Rituparna Choudhury	CORE (FINANCE)	School of Business	Ph.D	Jan-23	Financial inclusion and digital payments	Dr. Sumeet Gupta	MBA	
174	500113621	Shivansh Nautiyal	Economics	School of Business	Ph.D	Jan-23	MSME	Not allotted yet	M.Sc. (Economics)	








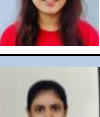

175	500110754	Asheesh Dobhal	Marketing	School of Business	Ph.D	Nov-22	Marketing (Tourism)	Dr. Dev Kant Kala	MBA	
176	500110746	Harsha Pungaliya	General Management	School of Business	Ph.D.	Nov-22	Fintech	Dr. Sumeet Gupta	MBA(Financial Management), M.Com(Accounting) +net (commerce),net(managem	
177	500110755	Saikh Sahazad Alli	Finance	School of Business	Ph.D	Nov-22	Sustainable Reporting	Dr. Najul Laksar	M.Phil	
178	500110769	Khushboo Tiwari	General management	School of Business	Ph.D	Nov-22	Unveiling crowdfunding Dynamics: A study of microenterprises Financing in Uttarakhand	Dr. Vijaya	M.com+NET	
179	500110752	Savita Prasad Kunwer	Core (marketing)	School of Business	Ph.D	Nov-22	Sustainable consumption	Dr. Shalini Singh	MMA (Master in Management Administration)	
180	500105131	Abhishek Verma	International Business and Economics	School of Business	Ph.D	Jul-22	Macroeconomic impact of BRICS Nations Economic Integration	Dr. Sushil Kumar Rai	MBA	
181	500110744	Rupesh Singh	Management	School of Business	Ph.D. (Economics)	Nov-22	SDG based Uttarakhand gender specific index (Women and Girl child development)	Dr. Nitesh Kumar Adichwal	M.Sc Honours (Economics)	
182	500104940	Saba Shireen	SOB	School of Business	PhD	Jul-22	Corporate Governance	Dr. Nakul Laskar	Company Secretary	






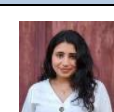


183	500104921	Divyanshu Sagar	HR	School of Business	Ph.D. in Management	Jul-22	Empowering Leadership's Impact on Employee Creativity and Organization Citizenship Behavior: Affecting Organizational Effectiveness.	Dr.Anchal Pathak	MBA in HR	
184	500104949	Javeed Ahmad Ganie	Economics and International Business	School of Business	P.hD	Jul-22	Valuing the Environmental Impacts of River Sand Mining on Ecosystem Services: A study of the Jhelum and Tawi Rivers in Jammu and Kashmir.	Dr. Younus Bhatt	M.A Economics	
185	50010749	Karan Oberio	Management	School Of Business	Ph.D	Jul-22	Challenges to implement industry 4.0 and its impact on the performance on manufacturing sector in Uttarakhand.	Dr. Ankur Mittal	M.Com	
186	500107510	DEEPAK MISHRA	Management	School Of Business	Ph.D	Jul-22	Exploring the Impact of Digital and Financial Literacy on Women Empowerment and achieving SDGs – A Study of Financial Resilience in Uttar Pradesh & Uttarakhand	DR. VINAY KANDPAL	M.Com	
187	500104945	Sudati Kumari	Management (Marketing)	School of Business	PhD	Jul-22	Understanding Air passenger's adoption of AI-based chatbots for ticket reservations	Dr. Totakura Bangar Raju	MBA (Rural Management)	
188	500107534	Sunam Nandi	Economics and International Business	School of Business	PhD- Economics and International Business	Jul-22	ECONOMICS AND INTERNATIONAL BUSINESS	Dr.Atul Rawat	Master of Business Administration, MA Economics (Pursuing)	
189	500105160	Preeti Chauhan	Management	School of Business	Ph.d	Jul-22	Perceived usefulness of technology, mindfulness and innovative work behaviour.	Dr.Rahul Bodhi	MBA	
190	500107501	Suwaleha Ansari	Department of Economics	School of Business	Ph.D Economics	Jul-22	Circular Economy	Dr.Prasoom Dwivedi	MA Economics	









191	500105145	Aditi bisht	Management	School of Business	Ph.D (Management)	Jul-22	Talent management	Dr. P.C Bahuguna	MBA	
192	500105179	Ucchita Sharma	Management (Core)	School of Business	Ph.D (Management)	Jul-22	Ergonomics and Human Factors in Aviation	Dr Totkar Bangar Raju	MBA in logistics and supply chain management	
193	500105140	MITHIL KOSARKAR	Management (Marketing)	School of Business	PhD (General Management)	Jul-22	Sustainable Marketing	Dr. Sunil Barthwal	MBA (Marketing)	
194	500105132	Alisha Bahuguna	School of Business	School of Business	PhD Economics	Jul-22	Agriculture Economics	Dr. Sushil Kumar Rai	M.Sc Economics	
195	500107541	Sumedha Rawat	Marketing	School of Business	Ph.D	Jul-22	Fast Food Industry	Dr.Sunil Barthwal	MBA	
196	500105143	Aditi Chaturvedi	Economics	School of Business	Ph.D	Jul-22	Environmental Economics	Dr. Hiranmoy Roy	MA Economics	
197	500107519	Anchal Kukreti	Management	School of Business	PhD	Jul-22	The impact of Big five personality traits on virtual collaboration: The role of team communication as a moderator	Dr. Shatrughan yadav	MBA	
198	500107494	Ankita Verma	Management	School of Business	Ph.D.	Jul-22	Organization Behaviour	Dr,Neeraj Kataria	MBA (HR & Marketing)	
199	500099676	Sanjeev Kumar	Economics & IB	School of Business	PhD (Mgmt)	Jan-22	FDI	Dr. Shusil Kumar Rai	MPhil- Economics	










200	500099671	SANA ZEHRA	Marketing	School of Business	PhD (Mgmt)	Jan-22	A Study on Customer Adoption of Artificial Intelligence enabled Conversational Agents in Indian Retail	Dr. Anita Sengar	MBA	
201	500099683	Laxita Soontha	Economics	School of Business	PhD (Mgmt)	Jan-22	Dynamic Linkages of Forest Fires in Indian Himalayan Region: An Empirical Analysis	Dr. Mohammad Younus Bhatt	M.Sc. Economics	
202	500099820	Swati Tiwari	Human Resource Management	School of Business	PhD (Mgmt)	Jan-22	Study of Green Human Resource Strategy Formulation and Implementation in Indian Oil and Gas Sector: A Case Study Approach	Dr. P.C. Bahuguna	MBA (Human Resource Management)	
203	500089954	Shivam Joshi	Core Cluster/ School of Business	School of Business	PhD (Mgmt)	Jan-21	An Extension to Theory of Planned Behavior for the Food and Beverage Products in the Himalayan Region of Uttarakhand	Dr.Githa S Heggde	B.E., Civil Engineering (M.S. Ramaiah Institute of Technology), MBA ACM (NICMAR, Pune)	
204	500095501	Dikhita Das	General Management	School of Business	PhD Mgmt	Jul-21	A study of identification and management of key factors of customer engagement in eHealth in India	Dr Anita Sengar	MBA	
205	500089872	Sushant Saklani	Marketing	School of Business	PhD (Mgmt)	Jan-21	A study on user satisfaction and continuance usage intention towards chatbot in banking industry	Dr. Devkant Kala	MBA	
206	500099820	Swati Pandey	Human Resource Management	School of Business	PhD (Mgmt)	Jan-22	Study of Green Human Resource Strategy Formulation and Implementation in Indian Oil and Gas Sector: A Case Study Approach	Dr. P.C. Bahuguna	MBA (Human Resource Management)	
207	500089954	Shivam Joshi	Core Cluster/ School of Business	School of Business	PhD (Mgmt)	Jan-21	An Extension to Theory of Planned Behavior for the Food and Beverage Products in the Himalayan Region of Uttarakhand	Dr.Githa S Heggde	B.E., Civil Engineering (M.S. Ramaiah Institute of Technology), MBA ACM (NICMAR, Pune)	




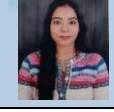




208	500089872	Sushant Saklani	Marketing	School of Business	PhD (Mgmt)	Jan-21	A study on user satisfaction and continuance usage intention towards chatbot in banking industry	Dr. Devkant Kala	MBA	
209	500128462	Harshita	Allied / Foods and Nutrition	School Of Health Sciences & Technology	Ph.D (Foods and Nutrition)	Jan-24	Optimising Chemotherapy Outcomes: Investigating the Effects of Fasting and Low-Calorie Diet on Cancer Patients' Health and Treatment Response"	Under Process	M.Sc (Foods Nutrition)	
210	500128456	MOHD SAAD	BIOTECHNOLOGY	School of Health Sciences & Technology	PhD	Jan-24	Cancer Biology	Under Process	M.Sc (Biotechnology)	
211	500128458	Nayyar Asim	Allied/ Microbiology	School of Health Science & Technology	Phd Microbiology	Jan-24	Under Process	Under Process	M.Sc (Microbioogy)	
212	500128461	Pooja Panthari	Department of health sciences	School of Health Sciences & Technology	Microbiology	Jan-24	under process	Under Process	M.Sc (Microbioogy)	
213	500128459	Deeksha Nautiyal	Allied/Microbiology	School of Health Science & Technology	PhD Microbiology	Jan-24	Bacteriophage Therapy	Under Process	M.Sc (Microbioogy)	
214	500128457	Ragatmika	Dr. Dhruv Kumar, Allied Health Sciences	School of Health Science & Technology	Ph.D Biotechnology	Jan-24	Metagenomics, Molecular Biology	Under Process	M.Sc (Genomics)	
215	500128460	Jaya Rautela	Pharmaceutical Sciences	School of Health Sciences & Technology	PhD	Jan-24	Computer Added Drug Design	Under Process	M.Pharma	










216	500127692	Mridul Sahu	Allied science	School of Health science and Technology	PhD Bio-Technology	Nov-23	Theragnostic approach in cancer	Under Process	M.Sc in Bio-Technology	
217	500127662	GD Ghousepeer	Microbiology	School of Health Sciences and Technolog	PhD Microbiology	Nov-23	Drug Repurposing to improve Visceral Leishmaniasis treatment	Dr Ramendra Pati Pandey	M.Sc	
218	500127690	Meghna Patiaki	Biotechnology	School of Health Sciences and Technolog	Ph.D	Nov-23	Cancer	Under Process	M.Sc Botany	
219	500127663	Prashant Anilkumar Singh	Microbiology	School of Health Science and Technolog	P.hD Microbiology	Nov-23	Synthesis and use of nanocurcumin to alleviate inflammation in mice	Under Process	M.Sc. Biotechnology	
220	500127664	Ms Ruby	Microbiology	School of Health Science and Technolog	PhD Microbiology	Nov-23	The Role of Autophagy in Kidney Fibrosis	Dr Ramendra Pati Pandey	M.Sc Microbiology	
221	500113411	Aditya Pandey	Allied Sciences (Biotechnology)	School of Health Sciences and Technology	PhD (Biotechnology)	Jul-23	Environmental microbiology	Dr. Subhajit Basu	M.Sc Biotechnology	
222	500125367	Saloni Rajawat	Allied Health Sciences	School of Health Sciences and Technology	Biotechnology	Jul-23	Bioremediation	Dr. Piyush Kumar	M.Sc. Microbiology	
223	500125369	Akruti Singh	HOSHT	School of Health Sciences and Technology	PhD Food science and nutrition	Aug-23	Functional food	Dr. Ravinder Kaushik	M.Tech (FT)	
224	500125370	Hitarth sah	SOHST	School of Health Sciences and Technology	PhD Pharmaceutical Sciences	Jul-23	Nanoparticles	Dr. Sandhya S	M.Pharma (Pharmaceutical Sciences)	









225	500118372	Pallabi Chatterjee	Microbiology	School of Health Sciences and Technology	Ph.D	Apr-23	Drug delivery in AMR	Dr. Utkarsh Jain	Master's in Microbiology	
226	500118370	Nidhi Yadav	Food and Nutrition science	School of Health Sciences and Technology	Ph.D	Apr-23	-	Dr. Somya Gupta	M.Sc. Food Technology	
227	500118358	Nishtha Sah	Microbiology	School of Health Sciences and Technology	Ph.D	Apr-23	Microbial Fuel Cell	Dr Nidhi Chauhan	M.Sc. Microbiology	
228	500118361	Divya	Microbiology	School of Health Sciences and Technology	Ph.D	23-Apr	Environment microbiology (bioactive potential from fresh water micro algae)	Dr. Subhajt basu	M.Sc Microbiology	
229	500113623	Jasmine Kaur	Food and nutrition sciences	School of Health Sciences and Technology	Ph.D	Jan-23	Nutraceuticals	Dr. Shuchi Upadhyay	M.Sc. (Food & Nutrition)	
230	500113651	Smriti Gaba	Allied Sciences	School of Health Sciences and Technology	Ph.D (Biotechnology)	Jan-23	BIOSENSORS	Dr Utkarsh Jain	M.Sc. (Biotechnology)	
231	500113633	Shivangi Jaryal	Allied sciences	School of Health Sciences and Technology	Ph.D.	Jan-23	Production of pigments from microalgae.	Dr.Bhawna Lamba	M.Sc. (Biotechnology)	
232	500113634	Anjali Bharti	Biotechnology	School of Health sciences and Technology	P.hD in Biotechnology	Jan-23	Role of Nanotechnology in Sustainable Agriculture	Dr.Nidhi Chauhan	MSc in Biotechnology	



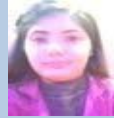





233	500113646	Vaishali Joshi	Pharmaceutical sciences	School of Health sciences and Technology	Ph.D (Pharmaceutical Sciences)	Jan-23	Title not yet decided	Dr Rajendra Awasthi	M.Pharma (Pharmaceutics)	
234	500113639	Siya Sharma	Microbiology	School of Health sciences and Technology	Ph.D. (Microbiology)	Jan-23	Agricultural Microbiology	Dr. Subhajit Basu	M.Sc.	
235	500113641	Saif Ali	SOHST	School of Health Sciences and Technology	Ph.D. (Microbiology)	Jan-23	Eco physiological studies of Arsenite Oxidizing bacteria in ground water aquifer of Haridwar region	Dr. Subhajit Basu	M.Sc. Microbiology	
236	500113628	Priyanka Uniyal	School of Health Sciences and Technology (Pharmaceutical Sciences)	School of Health Sciences and Technology (Pharmaceutical Sciences)	Ph.D.	Jan-23	Identification, Formulation Development and Antidepressant Activity of Phytochemicals	Dr. Ravi Rawat	M. Pharm	
237	500113648	Alka	Pharmacy	School of Health Sciences and Technology	Ph.D.	Jan-23	Nano drug delivery system.	Dr. Prashant Shukla	Masters in Pharmaceutical Sciences	
238	500113632	Sheeri Fatima	Biotechnology	School of Health Science & Technology	Ph.D.	Jan-23	Exploring the impact of LDR on human lymphocytes: investigating adaptive responses.	Dr. Dhruv Kumar	M. Sc in Medical Biochemistry	
239	500110747	Piyush Verma	Allied Sciences	School of Health Sciences and Technology	Ph.D. Food and Nutrition Sciences	Nov-22	Vegetable waste derived Xylooligosaccharides: Process optimization, characterization and food application.	Dr. Ravinder Kaushik	M.Sc. Food Science and Technology	
240	500110765	Vishal Kumar Deb	Allied Science	School of Health Science and Technology	Ph.D (Biotechnology)	Nov-22	Nanomaterials-based delivery of bioactive compounds for gastric cancer therapy.	Dr. Utkarsh Jain	M.Sc in Microbiology	





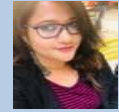



241	500110749	Doli Saikia	Food and Nutrition Science	School of Health Science and Technology	Ph.D (F&N)	Nov-22	Plant Protein	Dr Soumya Gupta	Post Graduation	
242	500110782	Divya Singh	SOHST	School of Health Science and Technology	Microbiology	Nov-22	Biosignatures based biosensors.	Dr. Nidhi Chauhan	M.Sc. Microbiology	
243	500110763	Shimali	Microbiology	School of Health Science and Technology	PhD (Microbiology)	Nov-22	Probiotic Enzymes	Dr. Piyush Kumar	M.Sc Microbiology	
244	500104927	Okechukwu Francis	Biotechnology	School of Health Science and Technology	Ph.D	Jul-22	Metabolic Engineering of Salmonella typhimurium for better Cancer Therapeutics.	Dr. Goyal Nishu	M.Sc Biochemistry	
245	500104948	Sweta Bhardwaj	Biotechnology	School of Health Sciences and Technology	Ph.D	Jul-22	Xenobiotic induced obesity associated male reproductive tract dysfunction in Drosophila	Dr. Snigdha Misra	Master's in Biotechnology	
246	500104930	Richa Bahuguna	Pharmaceutical Sciences	School of Health Sciences and Technology	Ph.D	Jul-22	Nanotechnology	Dr. Rajendra Awasthi	M.Pharma (Pharmaceutics)	
247	500105605	Saniya Arfin	Biotechnology	School of Health Science and Technology	Ph.D	Jul-22	Role of Ceruloplasmin Signaling in Oral Cancer Metabolism	Dr. Dhruv Kumar (Internal supervisor), Dr. Dario di Silvester (External supervisor)	Masters(Biochemistry, Aligarh Muslim University)	
248	500105130	Pratibha Kaushal	Microbiology	School of Health Science and Technology	Ph.D	Jul-22	Development of Natural Bioactive Loaded Nanoparticles for the Treatment of Atopic Dermatitis	Dr. Rajendra Awasthi	M.Tech Biotechnology	
249	500107516	Riyakshi Negi	Biotechnology	School of Health Sciences and Technology	Ph.D	Jul-22	Anticancer potential of standardized extract of traditional medicinal plants	Dr. Rajkumar Tiwari	M.Sc Biotechnology	








250	500107522	Manishankar Kumar	Biotechnology	School of health Science and Technology	PhD	Jul-22	Role of Arsenic in Gall bladder cancer	Dr Dhruv kumar	M.Sc(Biotechnology)	
251	500105165	Medha Singh	Food and Nutrition	School of Health Sciences and Technology	Ph.D	Jul-22	Food Waste Utilization	Dr. Shikha Saxena	M.Sc. Food Technology	
252	500104946	Sukirti Dobriyal	Pharmaceutical Sciences	School of health Science and Technology	Ph.D	Jul-22	Formulation for enhancing drug delivery	Dr. Deepika Sharma	M.Pharma	
253	500107544	Ginni Satsangi	Food and Nutrition Science	School of Health and Science	Ph.D	Jul-22	Milk fortification	Dr. Ravinder Kaushik	M.Tech	
254	500107523	Priya	SOHS	School of Health and Science	Ph.D	Jul-22	BREAST CANCER METABOLISM	Dr. Dhruv Kumar	M.Sc Biochemistry	
255	500107495	Shipra Kunwar	Biotechnology	School of health Science and Technology	PhD	Jul-22	Micro RNA	Dr. Kamesh Rajendra Babu	M.Sc Biotechnology	
256	500107503	Swati Singh	Biotechnology	School of health Science and Technology	Ph.D	Jul-22	EARLY DETECTION OF CANCER.	DR. PIYUSH KUMAR	M.Sc.(AMBT)	
257	500107518	Ankur	Pharmacy	School of Health Sciences and Technology	Ph.D	Jul-22	DESIGN, SYNTHESIS, AND EVALUATION OF NOVEL SMALL MOLECULES AS POTENTIAL ANTI-TUBERCULAR AGENTS.	Dr. Kuldeep Kumar Roy	M. Pharm. (Pharmaceutical Chemistry)	




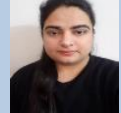





258	500105182	Moulika Todaria	Health science	School of health Science and Technology	Ph.D	Jul-22	Formulation and Optimization of Anticancer Bioactive Loaded Polymeric and Metallic Nanoparticles.	Dr. Rajendra Awasthi	M.Sc Microbiology	
259	500105133	Gnana Prasoona Rupanagun	Pharmaceutical Sciences	School of health Science and Technology	Ph.D	Jul-22	Postpartum depression in animal models.	Dr. Jyoti Upadhyay	M.Sc Clinical Research	
260	500107502	Divakar Raj	Biotechnology	School of health Science and Technology	Ph.D	Jul-22	Design and development of Biosensor for Cancer detection.	Dr. Ashish Mathur	M.Sc Biotechnology	
261	500107536	Ananya Bishnoi	Health Sciences	School of health Science and Technology	Ph.D	Jul-22	Development of nano drug delivery system for the treatment of Breast cancer	Dr. Gunjan Vasant Bonde	M. Sc. Microbiology	
262	500107540	Tanu Singh	Pharmaceutical Sciences	School of health Science and Technology	Ph.D	Jul-22	Extraction and formulation	Dr. Mitai Madhumita	Masters in Food Technology	
263	500104933	Shagun Gautam	Health sciences	School of health Science and Technology	Ph.D	Jul-22	Identification and characterisation of AMPs from BSF	Dr. Kamesh Babu	M.Sc. Microbiology	
264	500107508	Anjali	SoHST	School of health Science and Technology	Ph.D	Jul-22	Composition analysis and material characterizations of an EPS bacteria.	Dr. Suvendu Manna	M.Sc (Microbiology)	
265	500107540	Tanu Singh	Health Science	School of health Science and Technology	Ph.D	Jul-22	Extraction and food formulation.	Dr. Mittali Madhumita	Masters in food technology	
266	500107506	Preiti Deol	Food and nutrition science	School of health Science and Technology	Ph.D	Jul-22	Formulation and fortified food products.	Dr. Mittali Madhumita	Masters in Food and Nutrition	






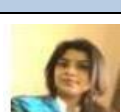



267	500105153	Ankita Ghosh	Pharmacy	School of health Science and Technology	Ph.D	Jul-22	Cancer	Dr Utsab Debnath	M.Pharm	
268	500105163	Smriti Mishra	Department of food and nutrition	School of Health Science and Technology	Ph.D	Jul-22	Fortification/ Enrichment of nano encapsulated bioactive compounds in Milk/Dairy Products.	Dr. Shikha Saxena	M.Sc. Food Science and Technology	
269	500107533	Anamika	Microbiology	School of health Science and Technology	Ph.D	Jul-22	Autism and gut microbiome.	Dr.Shubham dwivedi	M.Sc.	
270	500105188	Kirti Agrawal	SOHST	School of Health Science and Technology	Ph.D	Jul-22	Identification of Potential Inhibitor(s) against Glioma-associated Oncogene Transcription Factor in Brain Cancer.	Dr. Dhruv Kumar	M.Sc. Microbiology	
271	500104942	Reema Rawat	Allied Science	School of Health Science and Technology	Ph.D	Jul-22	Design and development of nano sensing system for women specific cancer towards point of care application.	Dr.Ashish mathur	Biotechnology	
272	500099818	Smriti Bhardwaj	PhD Microbiology (SoHST)	School of Health Science & Technology	Ph.D	Jan-22	Protein Synthesis.	Dr. Smriti Arora	M. Sc Microbiology	
273	500099833	Divya kumari pandey	Pharmaceutical sciences	School of Health Science & Technology	Ph.D	Jan-22	Pharmaceutical Sciences.	Dr. Kuldeep Roy	M.Pharm	
274	500099830	Kumari Garima Singh	School of health sciences and technology	School of Health Science & Technology	Ph.D	Jan-22	Glycation	Sandip K. Nandi	MSc. Microbiology	









275	500099831	TejBhan Singh	School of Health Science and Technology	School of Health Science & Technology	Ph.D	Jan-22	-	Dr. RAVINDER KAUSHIK	M.Sc. Food Technology	
276	500099819	Srishti Sinha Ray	Microbiology	School of Health Science & Technology	Ph.D	Jan-22	Microbiology	Dr. Nishu Goyal	Agricultural Biotechnology	
277	500099834	Pooja Sachdeva	Microbiology	School of Health Science & Technology	Ph.D	Jan-22	Isolation and characterization of bacteriophages to combat the emerging drug resistance Acinetobacter baumannii	Dr. Utkarsh Jain	M.Sc. MEDICAL MICROBIOLOGY	
278	500099665	Deepa kumari	microbiology	School of Health Science & Technology	Ph.D	Jan-22	Ecophysiological response of freshwater microalgae to microplastics	Dr. Smriti arora	M.Sc (Biochemistry)	
279	500099822	Rajni	Foodtechnology	School of Health Science & Technology	Ph.D	Jan-22	Utilization of papaya leaves in tenderization of pulses	Dr.Ravinder kaushik /Dr Subendu Manna	M.Sc.	
280	500099825	Himani Nautiyal	Department of Pharmaceutical sciences	School of Health Science & Technology	Ph.D	Jan-22	literature survey on topic	Dr Shubham Dwivedi	M.Pharma	
281	500099844	Pooja Chand	Food Nutrition and sciences	School of Health Science & Technology	Ph.D	Jan-22	Impact of underutilized millets and moringa oleifera- based functional product on the cognitive process : an animal model study	Dr. Jyoti upadhayay	M.Sc food nutrition and dietetics	
282	500099843	Soumya	Health science	School of health Science and Technology	Ph.D	Jan-22	Development of Protein-Enriched Dietary Supplement with Asparagus racemosus for PCOS Management	Dr. Shuchi Upadhayay	M. Sc.	





283	500081349	Jeevan Patra	Pharmaceutical sciences	School of Health Science & Technology	Ph.D	Jan-20	Antimalarial Drug Discovery	Prof. Neeraj Mahindroo/Dr. Smriti Arora	M.Sc.	
284	500099814	SK BATIN RAHMAN	PhD Pharmaceutical Sciences	School of health Science and Technology	Ph.D	Jan-22	PhD Pharmaceutical Sciences	Dr Utsab Debnath	M.Sc.	
285	500090012	SIDDHARTH SINGH	Department of Allied Health Sciences	School of health Science and Technology	Ph.D	Jan-21	DEVELOPMENT OF NANO DELIVERY SYSTEM FOR TOPICAL THERAPY OF PSORIASIS	Dr. Rajendra Awasthi	B.pharm, M.pharm [Pharmaceutics]	
286	500095510	Tarnjot Kaur	Department of Pharmaceutical Sciences	School of Health Science & Technology	Ph.D	Jul-21	Nano-enabled approaches for effective delivery of therapeutic agent for management of psoriasis of thr	Dr. Jyoti Upadhyay	M. Pharmacy in Pharmaceutics	
287	500089517	Paulami Ghosh	Allied Health Science and Technology	School of Health Science & Technology	Ph.D	Jan-21	—	Dr Shuchi Upadhyay	M.Sc (PG)	
288	500095529	Manorama	Department of pharmaceutical sciences	School of Health Science & Technology	Ph.D	Jul-21	Identification of the lead compounds intercepting metabotropic glutamate receptor-5 against autism spectrum disorder	Dr. Shubham Dwivedi	M.Pharm (Pharmacognosy)	
289	500089651	Shashi Upadhyay	Allied Health Science (Microbiology)	School of Health Science & Technology	Ph.D	Jan-21	Molecular Characterization of Entamoeba histolytica linked with differential pathogenesis	Dr. Suvendu manna	M.Sc. Microbiology	
290	500095511	Snigdha Paul	Food Nutrition and Sciences	School of Health Science & Technology	Ph.D	Jul-21	Development of lactose-free, calcium and vitaminD fortified geriatric supplement	Dr. Ravinder Kaushik	M.Sc. Nutrition and Dietetics	

291	500128450	GAURAV TRIPATHI	LAW	SCHOOL OF LAW	Ph.D	24-Feb	Tentative Topic: Assessing the Efficacy of Extended Producer Responsibility (EPR) Frameworks in Mitigating Environmental Impact of Fast Fashion: A Legal and Environmental Perspective of India"	Under Process	LLM	
292	500128453	Prabhav Sharma	Law	School of law	Ph.D	Jan-24	Insolvency laws	Under Process	LLM	
293	500118369	Shrutikirti Tripathi	Law	School of Law	Ph.D	Apr-23	Women centric victim laws in india a comparative study with New Zealand	Dr. Anju Pandey	LLM	
294	500113635	Bharanitharan K	Law	School of Law	Ph.D	Jan-23	ANALYZING LEGAL FRAMEWORKS FOR ARTIFICIAL INTELLIGENCE IN FINTECH: A COMPARATIVE STUDY ACROSS INDIA, EUROPEAN UNION AND UNITED STATES	Dr Gagandeep Kaur	LLM	
295	500113645	Abhishek Ranjan	Law	School of Law	Ph.D	Jan-23	Disaster Management	Dr Balwinder Singh	LL.M. (Administrative Law)	
296	500110764	ABDULLAH SAMDANI	Law	School of Law	Ph.D	Nov-22	International Refugee Laws and Syrian Crisis: A Comparative Study	Dr Shikha Dimri	LLM (Human Rights)	
297	500110776	Preeti Upreti	Law	School of Law	Ph.D	Nov-22	Tentative topic: Socio-Legal Intervention Study on Sexual Abuse of Mentally Disable in India with Special Focus to the Mental health Care laws in	Dr Tauheed Alam	LLM	

298	500105129	Khushbu sharma	Law	School of Law	Ph.D	Jul-22	Criminal law	Dr. Kanchal Gupta	Master of laws (LL. M.)	
299	500105134	Srijani Ghosh	Law	School of Law	Ph.D	Jul-22	Health Law	Dr. Kush Kalra	LLM	
300	500105146	Anushka Srivastava	Research and Development	School of Law	Ph.D	Jul-22	Corporate and Environmental Law	Dr. Shikha Dimri	BBA LLB, LLM	
301	500107509	Ayisha Sidique	Law	School of law	Ph.D	Jul-22	Overcrowding of prisons in Uttarakhand: A Legal Analysis	Dr. Kanchal Gupta	LL.M	
302	500105127	Anusree Bhowmick	Law	School of Law	Ph.D	Jul-22	Digital Personal Data Protection Governance with Special Reference to Right to be Forgotten: A Comparative Study in India , Argentina and Switzerland	Dr Kush Kalra	LLM	
303	500089650	Rajesh Kumar	School of law	School of Law	Ph.D	Jan-21	Privacy and data protection in the healthcare sector (approved)	Prof. (Dr.) Rakesh Chopra	Llm in constitutional law	
304	500125374	PRIYANKA KUMARI	Computer science and engineering	School of Computer Sciences	Ph.D	Jul-23	Area of AI/ML	Submitted form, process in progress.	M.Tech	
305	500118379	Harshit Sharma	Computer Science	School of Computer Science	Ph.D	Apr-23	Application using IoT in Smart Agriculture	Dr. Prateek Gupta	M.Tech(CSE)	
306	500113642	Kushagra Shukla	Computer Science	School of Computer Science	Ph.D	Jan-23	Early detection of Heart disease using bio sensors (Tentative)	Dr Sonali Vyas mam	M.Tech	

307	500110779	Prachi Kapoor	Computer Science	School of computer science	Ph.D	Nov-22	Safeguarding vehicular adhoc network using AI	Dr Ajay Prasad	M.Tech CS	
308	500110759	Mukesh Pandey	CSE	School of Computer Science	Ph.D	Nov-22	Image Processing Machine Learning Deep Learning	Dr. Deepika Koundal	M.Tech	
309	500104931	SHIV SINGH	Computer Science & Engineering	School Of Computer Science	Ph.D	Jul-22	AI/ML and Deep Learning	Dr Neelu Jyothi Ahuja	M.Tech (CSE)	
310	500105524	Sarang Sharma	CSE	School of Computer Science	Ph.D	Jul-22	AI, ML	Dr. Virender Kadyan	M.E	
311	500105177	DINESH BAFILA	Computer Science and Engineering	School of Computer Science	Ph.D	Jul-22	— AI in Healthcare	Dr. Shamik Tiwari	Master of Technology (M.Tech.)	
312	500107524	POOJA	COMPUTER SCIENCE	School of Computer Science	Ph.D	Jul-22	Authentication in TIMS(Telecare medicine information system)	Dr. Sunil Gupta	M.Tech (CSE)	
313	500105176	Shruti Singh	Informatics	School of Computer Science	Ph.D	Jul-22	Automatic speech recognition system for low resource languages	Dr. Virender Kadyan	M.Tech (Computer Science)	
314	500099681	SHEFALI KHATRI	COMPUTER SCIENCE	School of Computer Science	Ph.D	Jan-22	Design an Efficient Federated Learning Based Framework to classify Multiple Sclerosis.	Dr. AKASHDEEP BHARDWAJ	M.Tech.	
315	500080558	Sharad Pratap Singh	Systemics	School of Computer Science	Ph.D	Jan-20	BLOCKCHAIN ENABLED SECURE AND ATTACK- RESILIENT COMMUNICATION FOR VANET	Prof Hanumat Sastry G	M.Tech	

316	500089519	Preeti	Systemics/Computer science	School of Computer Science	Ph.D	Jan-21	" A Deepfake Detection Model for Face Forgeries Generated By Generic GAN in Social Media"	Dr. Hitesh Kumar Sharma	M.Tech (computer science and engineering)	
317	500095513	Huma Naz	Department of Computer Science	School of Computer Science	Ph.D	Jul-21	Unsupervisor deep learning	Dr Rahul Nijhawan/Dr Neelu Jyothi Ahuja	M.E in computer Science	
318	500110773	Sarthak Patel	Design	School of Design	Ph.D	Nov-22	Designing for a Circular Economy in India - Design & Sustainability	Dr Samrat Dev	MDes-Product Design	
319	500111008	Priyanka Sharma	Design	School of Design	Ph.D	Nov-22	Textiles of Uttarakhand	Dr.Nilakshi Yein	MSc in Fashion Design	
320	500105164	Akanksha Dobriyal	Industrial/Fashion	School of Design	Ph.D	Jul-22	Grewia Optiva	Dr.Swati Sarkar	Master in Desigbm	
321	500105158	Shreejit Guha	Design	School of Design	Ph.D	Jul-22	A Study on Highlighting Human Body Elements for Better Character Communication.	Dr.Debkumar Chakrabarty	M.Sc in Media Science	
322	500104934	Varuna Semwal	Industrial Design	School of Design	Ph.D	Jul-22	Kalighat paintings	Dr. Dev Kumar	MBA (Fashion)	
323	500099835	Bhaskar Mishra	Design	School of Design	Ph.D	Jan-22	A study of memes in contemporary social awareness (mental health) with a focus on youth well-being of highschool and college going students	Dr. Samrat Dev	ME	
324	500104952	Abhishek Dwivedi	Liberal Studies	School of Liberal Studies	Ph.D	Jul-22	Digital Humanities and Film Studies	Dr. Sakshi Chanana	MS Digital Humanities, IIT Jodhpur	

325	500105157	Srishti	Liberal Studies	School of Liberal Studies	Ph.D	Jul-22	Digital literacy, Education and Gender	Dr. Bitopi Dutta	M.Phil in liberal Studies	
326	500105147	Hammad qamrul hasan	Cultural Studies	School of Liberal Studies	Ph.D	Jul-22	Trajectories of climate mobilisation in the Indian context: A study of Narmada, shingoor-Nandigram and Karnaprayag developmental project	Dr.Ritam Dutta	M.A(English Literature)	
327	500105159	Lokesh Pant	Liberal Studies	School of Liberal Studies	Ph.D	Jul-22	Social Media analysis for SDGs	Dr.Shubhashis Gangopadhyay	MA	
328	500113636	Sonu Kumar	Modern Media	School of Modern Media	Ph.D	Jan-23	Role of social media in promoting socio-economic political conditions of a region	Dr.Kaustav Padmapati	MA (Mass Communication)	
329	500113658	Aditi Rout	Modern Media	School of Modern Media	Ph.D	Jan-23	Dynamics of Crime based Content on Indian OTT platforms : An analysis of socio-cultural factors and global trends	Dr Roshni Sengupta	Masters in Politics with specialization in International Relations	