







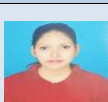



































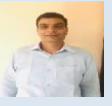





| S.No | SAP ID | Name | Cluster/ Department | School | Programme | Batch of Admission | Topic of Research | Supervisor/s | Your Qualification (PG Level) | Digital Photo |
|------|-----------|--------------------|------------------------|--------------------|-------------------------|--------------------|--|-------------------------|-------------------------------|---|
| 1 | 500113626 | Ajit Singh Rathor | Electrical | Engineering | Ph.D. | January, 2023 | IOT and AI in vertical agriculture | Dr. Sushabhan Chowdhary | M.Tech |  |
| 2 | 500113618 | Lolali Nanda | Energy/ Geoscience | Engineering | Ph.D. | January, 2023 | Groundwater | Dr. Pankaj Shrivastav | M.Sc Applied Geology |  |
| 3 | 500113638 | Megha Rani | Management | SOB | Ph.D. | January, 2023 | Rebranding of oil and gas companies | Dr. Atul Rawat | MBA |  |
| 4 | 500113640 | Pankaj Aswal | School Of Business | Business | Ph.D (Energy Managment) | January, 2023 | Development of Solar Parkâ€™s in Indian States as per government policies while considering recent opportunity and challenges in Uttarakhand | Dr. Atul Rawat | MBA (Marketing) |  |
| 5 | 500113627 | Poonam Pal | Management | School of business | Ph.D | January, 2023 | Emotional intelligence | Dr.Alka Dwivedi | MBA |  |
| 6 | 500113636 | Sonu Kumar | SOMM | SOMM | Ph.D | January, 2023 | Role of social media in promoting socio-economic political conditions of a region | Dr.Kaustav Padmapati | MA Mass Communication |  |
| 7 | 500113654 | Vivek Kumar Sharma | Mechanical | SOE | Ph.D | January, 2023 | Bio-Fuels | Dr.Siddharth Jain | M.Tech |  |
| 8 | 500113661 | Rahul Walia | Electrical Engineering | SOE | Ph.D. | January, 2023 | Design and development of nano-sensors with integrated electronics for connected health / environmental applications | Dr.Piyush Kuchhal | M.Tech (I&C) |  |










| | | | | | | | | | | |
|----|-----------|---------------------|---|-----------------------------|---------------------|------------------|--|---|---------------------------------|---|
| 9 | 500113644 | Nitin Kishore Rawat | Physics | School of Engineering | Ph.D (Physics) | January, 2023 | DFT Material science | Dr. Abhishek Kumar Mishra | M.Sc. Physics |  |
| 10 | 500113620 | Jaya Sarkar | Economics | Business | Ph.D (Economics) | January, 2023 | Silver Economy | Not allocated | M.A Economics |  |
| 11 | 500113622 | Rituparna Choudhury | CORE(FINANCE) | SOB | Ph.D | January, 2023 | Financial inclusion and digital payments | Dr. Sumeet Gupta | M.B.A. |  |
| 12 | 500113617 | Sachin | Mechanical | School of Engineering | Ph.D | January, 2023 | Semi solid processing of alloys | Dr. Ajay Kumar | M.Tech |  |
| 13 | 500113659 | Ashish Dixit | Mechanical Engineering | SoE | Ph.D | January, 2023 | Thermal Engineering (Heat Transfer) | 1.Dr. Rajesh Maithani (Supervisor) 2. Dr. Sachin Sharma (Co-Supervisor) | M.Tech. |  |
| 14 | 500113686 | Pooja Kumari | Electrical Cluster | School of Engineering | Ph.D | January, 2023 | Imperative Role of AI/ML and embedded system for Water Quality monitoring and estimation | Dr. Adesh Kumar | M.Tech |  |
| 15 | 500113635 | Bharanitharan K | Law | School of Law | Ph.D | January, 2023 | "Drone Laws and Their Impact on the Indian Agricultural Sector" | Nil | LLM |  |
| 16 | 500113625 | Shiwangi Dogra | Sustainability Cluster /Health Safety and Environment & Civil Engineering | School of Engineering (SOE) | Ph.D | January, 2023 | Advancements in Human Waste Management using Anaerobic Digestion: A sustainable approach | Dr. Balendu Shekhar Giri | MSc. Environmental Sciences |  |
| 17 | 500113512 | Warren Rosario | Physics | School of Engineering | Ph.D | January, 2023 | Nanomaterial-based sensor for the detection of Volatile Organic Compounds (VOCs) | Dr. Nidhi Chauhan (Supervisor), Dr. Devesh Kumar Avasthi (Co-supervisor) | Masters in Science (Physics) |  |










| | | | | | | | | | | |
|----|-----------|-------------------|------------------------------|-----------------------|-------------------------|------------------|---|------------------------|-----------------------------|---|
| 18 | 500113825 | Disha Yadav | Physics | School of Engineering | Ph.D (Physics) | January, 2023 | Not decided Yet | Devesh Kumar Avasthi | M.Sc Physics |  |
| 19 | 500113629 | Jayshree Changmai | Energy/Geoscience | School OF Engineering | Ph.D | January, 2023 | Tectonic Geomorphology | Dr. Atul K. Patidar | Masters in Geology |  |
| 20 | 500113413 | Rishvana Parveen | Applied Science / Physics | School of Engineering | Ph.D (Physics) | January, 2023 | Material Science (Investigation of ion irradiated radiation tolerance in materials) | Dr. Parswajit Kalita | M.Sc. Physics |  |
| 21 | 500113653 | Manmohan Kaushik | Energy (Geoscience) | School of Engineering | Ph.D | January, 2023 | Geomorphology | Dr Somenath Ganguly | M.Sc. in Applied Geology |  |
| 22 | 500113616 | Aanchal Kumari | Sustainability Department | School of Engineering | Ph.D | January, 2023 | Regeneration of water springs in himalayan region | Dr. Kanchan Bahukhandi | M.Tech |  |
| 23 | 500113656 | Anurag Maurya | Energy | School of Engineering | Ph.D. in GEOSCIENCES | January, 2023 | PALAEONTOLOGY AND STRATIGRAPHY | Dr. J Devaraju | M.Sc. Geology |  |
| 24 | 500113637 | Sumit Chilkoti | Physics | SOE | Ph.D | January, 2023 | High Energy Physics | Dr Navjot Hothi | M.Sc Physics |  |
| 25 | 500113621 | Shivansh Nautiyal | Economics | SOB | Ph.D | January, 2023 | MSME | Not allotted yet | M.Sc. Economics |  |
| 26 | 500113650 | Achla Joshi | Energy cluster | School of Engineering | Ph.D | January, 2023 | Paleoseismology, Active tectonics. | Dr. G.C. Kothiyari | MSc. GEOLOGY |  |








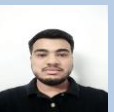

| | | | | | | | | | | |
|----|-----------|--------------------------|-----------------------------|--|----------------------|---------------|---|----------------------|--|---|
| 27 | 500113660 | Amit Kumar | Mechanical cluster | SOE | Ph.D | January, 2023 | External room heating device | Dr. Deepak Bhardwaj | M.Tech |  |
| 28 | 500113649 | Ankush Dhanai | Sustainability (Civil) | Engineering | Ph.D | January, 2023 | Slope stability | Dr. Abhishek Nandan | M .Tech |  |
| 29 | 500113630 | Dolly Sharma | Applied science (Chemistry) | SOE | Ph.D | January, 2023 | Capturing of environmental CO2 using composite adsorbent and it's catalytic to various value added product | Dr Tridib Sinha | M.Sc |  |
| 30 | 500113623 | Jasmine Kaur | Food and nutrition sciences | SOHST | Ph.D. | January, 2023 | Nutraceuticals | Dr. Shuchi Upadhyay | B.Sc (Food Tech), M.Sc. (Food & Nutrition) |  |
| 31 | 500113658 | Aditi Rout | Modern Media | School of Modern Media | Ph.D. | January, 2023 | Understanding and Explaining the impact of global cinema on the rise of crime based thrillers in Indian cinema and Indian OTT | Dr Roshni Sengupta | Masters in Politics with specialization in International Relations |  |
| 32 | 500113645 | Abhishek Ranjan Bhardwaj | Law | School of Law | Ph.D. | January, 2023 | NDPS Act (Tentative) | Dr. Hemangini Sharma | LL.M. (Administrative Law) |  |
| 33 | 500113651 | Smriti Gaba | Allied Sciences | School of Health Sciences | Ph.D (Biotechnology) | January, 2023 | BIOSENSORS | Dr Utkarsh Jain | M.Sc. (Biotechnology) |  |
| 34 | 500113633 | Shivangi Jaryal | Allied sciences | School of Health Sciences and Technology | Ph.D. | January, 2023 | Pigment production from microalgae for neutraceutical production | Dr. Ranjna Sirohi | M.Sc. (Biotechnology) |  |
| 35 | 500113642 | Kushagra Shukla | COMPUTER SCIENCE | School of Computer Science | Ph.D. | January, 2023 | Yet not decided | Sonali Vyas mam | M.Tech |  |










| | | | | | | | | | | |
|----|-----------|-----------------|--|--|--------------------------------|---------------|---|--|------------------------------------|---|
| 36 | 500113624 | Abhishek Rana | Sustainability cluster | School of Engineering | Ph.D. | January, 2023 | Fire resistive paint in structural steel | Maresh Kumar Tiwari | M.Tech |  |
| 37 | 500113410 | Poonam Bhardwaj | Applied science | School of Engineering | Ph.D. Physics | January, 2023 | VPD for broadband VUV detection in Aditya U Tokamak | Dr. Parshant Shambhudyal Rawat | M.Sc. Physics |  |
| 38 | 500113634 | Anjali Bharti | Biotechnology | School of Health sciences and Technology | P.hD in Biotechnology | January, 2023 | Role of Nanotechnology in Sustainable Agriculture | Dr.Nidhi Chauhan | MSc in Biotechnology |  |
| 39 | 500113646 | Vaishali Joshi | Pharmaceutical sciences | School of Health sciences and Technology | Ph.D (Pharmaceutical Sciences) | January, 2023 | Title not yet decided | Dr Rajendra Awasthi | M.Pharma (Pharmaceutics) |  |
| 40 | 500113639 | Siya Sharma | Microbiology | School of Health sciences and Technology | Ph.D. (Microbiology) | January, 2023 | Not yet Decided | Dr. Subhajit Basu | M.Sc. |  |
| 41 | 500113641 | Saif Ali | SOHST | School of Health Sciences and Technology | Ph.D. (Microbiology) | January, 2023 | Not yet decided | Dr. Subhajit Basu | M.Sc. Microbiology |  |
| 42 | 500113628 | Priyanka Uniyal | School of Health Sciences and Technology (Pharmaceutical Sciences) | School of Health Sciences and Technology (Pharmaceutical Sciences) | Ph.D. | January, 2023 | Yet not decided | Dr. Tapan Behl | M. Pharm |  |
| 43 | 500113648 | Alka | Pharmacy | School of Health Sciences and Technology | Ph.D. | January, 2023 | Drug Delivery | Dr. Prashant Shukla | Masters in Pharmaceutical Sciences |  |
| 44 | 500113632 | Sheeri Fatima | Biotechnology | School of Health Science & Technology | Ph.D. | January, 2023 | Yet not decided | Dr. Kamesh Rajendra Babu & Dr. Dhruv kumar | M. Sc in Medical Biochemistry |  |

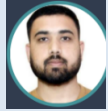








| | | | | | | | | | | |
|----|-----------|-------------------|---|-----------------------|---------------------|--------|---|------------------------------|--|---|
| 45 | 500110764 | ABDULLAH SAMDANI | Law | School of Law | PhD (Law) | Nov-22 | My topic has not been finalized yet. Tentative Topic "International Humanitarian Law and Syrian Refugee Crisis: A Comparative Perspective" | Yet not decided | LLM (Human Rights) |  |
| 46 | 500110770 | Purva Uniyal | SOE, Mechanical | SOE | Ph.D. | Nov-22 | BIOLUBRICANT WITH NANOPARTICLES | Dr. SANTOSH KURRE | M.E. (TRIBOLOGY & MAINTENANCE ENGINEERING) |  |
| 47 | 500110758 | Niladri Mohan Das | Applied Sciences / Physics | Engineering | Ph.D | Nov-22 | Synthesis of Embedded Nanostructures by Ion Beams | Prof Devesh Kumar Avasthi | M.Sc. (Physics) |  |
| 48 | 500110754 | Asheesh Dobhal | Marketing | SOB | Ph.D | Nov-22 | Marketing (Tourism) | Dr. Dev Kant Kala | MBA |  |
| 49 | 500110774 | Gautam Shah | Electrical | School of engineering | Ph.D | Nov-22 | Prosthetic hand using machine learning algorithms | Dr Abhinav Sharma | M.Tech |  |
| 50 | 500110768 | Praveen Kumar | Mechanical Engineering Department | SOE | PhD | Nov-22 | Enhancement of Bio Lubricant properties by the Addition of nano particles | Dr. Jitendra yadav | M.Tech (Thermal Engineering) |  |
| 51 | 500110772 | Vaishnav | Physics | Engineering | Ph.D. | Nov-22 | Polymer Nano Composites | Dr. Sarathlal K V | M.Sc. Physics |  |
| 52 | 500110777 | Jyoti Kumari | Energy cluster | School of Engineering | Ph.D Geosciences | Nov-22 | Geomorphological Assessment of River basin | Dr. Somenath Ganguly | M.Sc. Geology |  |
| 53 | 500110767 | Rishabh Tripathi | School of business | SOB | Ph.D. | Nov-22 | Customer citizenship behaviour | Dr Kamlesh Kumar Maurya | M.Com |  |










| | | | | | | | | | | |
|----|-----------|------------------|----------------------------|--|-----------------------------------|--------|--|-----------------------------|---|---|
| 54 | 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. Ranjna Sirohi | M.Sc. Food Science and Technology |  |
| 55 | 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, Associate | M.Sc in Microbiology |  |
| 56 | 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(management),Gset |  |
| 57 | 500110745 | Ritu Rani | Applied Sciences | School of Engineering | Ph.D. (Physics) | Nov-22 | Hydrogen Production | Dr. KPS Parmar | M.Sc (Physics) |  |
| 58 | 500110771 | Alimpika Gogoi | Energy cluster | School of Engineering | Ph.D. (Geoscience) | Nov-22 | Active tectonics | Girish Chandra Kothiyari | M.Sc Earth science |  |
| 59 | 500110779 | Prachi Kapoor | Computer Science | School of computer science | Ph.D. | Nov-22 | IOT,ML | Dr Ajay Prasad | M.Tech CS |  |
| 60 | 500110776 | Preeti Upreti | Law | Law | Ph.D (Law) | 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 Dehradun (Uttarakhand) | Not been allotted | LLM |  |
| 61 | 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 |  |
| 62 | 500110761 | Neha Sanwal | Energy cluster | School Of Engineering | Ph.D (Geoscience) | Nov-22 | Landslide susceptibility | Dr. Annapurna Boruah | Master's in Geology |  |





| | | | | | | | | | | |
|----|-----------|--------------------|-------------------------------|----------------------------------|------------------|--------|--|---------------------------|-----------------------------|---|
| 63 | 500110775 | Manish Kumar | Applied science/ Chemistry | SOE | Ph.D | Nov-22 | Hydrogen production | Dr Sanjeev kumar | M.Sc |  |
| 64 | 500110755 | Saikh Sahazad Alli | Finance | School of Business | Ph.D | Nov-22 | Sustainable Reporting | Dr. Najul Laksar | M.Phil |  |
| 65 | 500110762 | Manoj Kumar | SOHST | Allied Sciences | Ph.D | Nov-22 | Enzyme Technology | Dr. Suvendu Manna | M.Sc. Biotechnology |  |
| 66 | 500110748 | Anjali Varshney | Chemistry | SOE | Ph.D | Nov-22 | Chemistry (Nanoscience and Nanotechnology) | Dr. Samar Layek | M.Sc Chemistry |  |
| 67 | 500110773 | Sarthak Patel | Design | SOD | Ph.D | Nov-22 | Designing for a Circular Economy in India - Design & Sustainability | Dr Samrat Dev | MDes-Product Design |  |
| 68 | 500110757 | Nehal | Chemistry Department | School of Applied Science/SOE | PhD in Chemistry | Nov-22 | EM wave absorption materials | Dr. Sravendra Rana | M.Sc (Organic Chemistry) |  |
| 69 | 500110769 | Khushboo Tiwari | General management | SOB | Ph.D | Nov-22 | Technopreneurship/ Start-ups | Prof. Dr. Prasoom dwivedi | M.Com+NET |  |
| 70 | 500111008 | Priyanka Sharma | School of Design | Design | Ph.D | Nov-22 | Textiles of Uttarakhand | Nilakshi Yein | MSc in Fashion Design |  |
| 71 | 500110759 | Mukesh Pandey | CSE | School of Computer Science | Ph.D | Nov-22 | Image Processing Machine Learning Deep Learning | Dr. Deepika Koundal | M.Tech |  |










| | | | | | | | | | | |
|----|-----------|----------------------|------------------|--|------------------------|--------|---|------------------------------|---|---|
| 72 | 500110752 | Savita Prasad Kunwer | Core (marketing) | School of Business | Ph.D (Full Time) | Nov-22 | Sustainable consumption | Dr. Shalini Singh | MMA (Master in Management Administration) |  |
| 73 | 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 |  |
| 74 | 500110782 | Divya Singh | SOHST | School of Health Science and Technology | Microbiology | Nov-22 | Biosignatures based biosensors | Dr. Nidhi Chauhan | M.Sc. Microbiology |  |
| 75 | 500110778 | Pankaj | Physics | Applied Sciences | Ph.D. Physics | Nov-22 | Biolubricants | Dr.Gagan Anand | M.Sc. Physics |  |
| 76 | 500110763 | Shimali | Microbiology | SoHST | PhD (Microbiology) | Nov-22 | Probiotic Enzymes | Dr. Piyush Kumar | M.Sc Microbiology |  |
| 77 | 500110744 | Rupesh Singh | Management | School of Business | Ph.D. (Economics) | Nov-22 | SDG based Uttarakhand gender specific index (Women and Girdl child development) | Dr. Nitesh Kumar Adichwal | M.Sc Honours (Economics) |  |
| 78 | 500104940 | Saba Shireen | SOB | SOB | PhD | Jul-22 | Corporate Governance | Dr. Nakul Laskar | Company Secretary |  |
| 79 | 500104921 | Divyanshu Sagar | HR | School of Business | Ph.D. in Management | Jul-22 | — | Dr.Anchal Pathak | MBA in Hr |  |
| 80 | 500105185 | Himanshu Joshi | Energy Cluster | Department of Petroleum and Energy Studies | Ph.D. | Jul-22 | Unconventional Energy | Dr. Harinandan Kumar | M.Tech Applied Geology |  |










| | | | | | | | | | | |
|----|-----------|-------------------|--------------------|---|----------------------------|--------|--|---|-----------------------------------|---|
| 81 | 500104933 | Shagun gautam | Microbiology | SOHST | Ph.D. | Jul-22 | Anti microbial peptides | Dr. Kamesh Babu | M.Sc. Microbiology |  |
| 82 | 500106938 | Rajkamal | physics | School of Engineering (SOE) | Doctor of Philosophy Ph.D. | Jul-22 | SODIUM ION BATTERY | Dr. Anil kumar sinha | M.Sc in physics |  |
| 83 | 500107505 | Shiv Saurabh | Electrical Cluster | School of Engineering | Ph.D. | Jul-22 | Not yet finalized | Dr. Mukul Kumar Gupta | M.Tech. (Power System and Drives) |  |
| 84 | 500104927 | Okechukwu Francis | Biotechnology | School of Health Science and Technology | Ph.D. | Jul-22 | Novel Development of Samonella Thyphimurim strain for Cancer bacterial Therapeutics. | Dr. Goyal Nishu | M.Sc Biochemistry |  |
| 85 | 500105129 | Khushbu sharma | Law | School of Law | PhD(Law) | Jul-22 | Criminal law | Dr. Kanchal Gupta | Master of laws (LL. M.) |  |
| 86 | 500105187 | Sanjay | Applied Science | School of Engineering | Ph.D | Jul-22 | Astrophysics | Dr.Prashant Sambhudayal Rawat & Dr. Krishna parsad | M.Sc Physics from DU |  |
| 87 | 500107497 | Ashish Joshi | Mechanical | SoE | Ph.D. | Jul-22 | Composite Material | Dr. Ashish Mishra | M.Tech. (Thermal Engineering) |  |
| 88 | 500104943 | Vipin Uniyal | Mechanical | SOE | Ph.D. | Jul-22 | Small Hydro Power | From UPES: Dr. Nilanjana Banerjee, Dr. Amit Kumar Thakur. From CAP: Dr. Hema Lohani | M.Tech |  |
| 89 | 500105180 | Ankit singh | Electrical cluster | SOE | Ph.D. | Jul-22 | Multilevel inverter | Dr. Vibhu Jaitly | M.Tech |  |









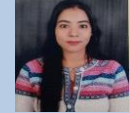
| | | | | | | | | | | |
|----|-----------|---------------------|--------------------------------|--|------------------------------|--------|--|-----------------------|--------------------------------------|---|
| 90 | 500104931 | SHIV SINGH | Computer Science & Engineering | School Of Computer Science | Ph.D. | Jul-22 | AI/ML and Deep Learning | Dr Neelu Jyothi Ahuja | M.Tech (CSE) |  |
| 91 | 500106938 | Rajkamal | Physics | School of Engineering SOE | Doctor of Philosophy Ph.D. | Jul-22 | Not Yet To be finalized | Dr. Anil kumar sinha | M.Sc. Physics |  |
| 92 | 500105524 | Sarang Sharma | CSE | SoCS | Ph.D. | Jul-22 | AI, ML | Dr. Virender Kadyan | M.E |  |
| 93 | 500107505 | Shiv Saurabh | Electrical Cluster | School of Engineering | Ph.D. | Jul-22 | Not yet finalized | Dr. Mukul Kumar Gupta | M.Tech. (Power System and Drives) |  |
| 94 | 500105141 | Srishti Shrivastava | Lae | School of Law | Ph.D. | Jul-22 | I.P.R | Dr. Hardik Daga | LLM |  |
| 95 | 500104924 | Aayushi Tandon | Department of Physics | School of Engineering | Ph.D. Physics | Jul-22 | Atmospheric Science | Dr. Amit Awasthi | M.Sc. Physics |  |
| 96 | 500107545 | Nitin Sharma | Electrical Cluster | School of Engineering | PhD (Electrical Engineering) | Jul-22 | Artificial Neural Networks in Renewable energy | Dr. Madhu Sharma | Masters of Technology |  |
| 97 | 500104948 | Sweta Bhardwaj | Biotechnology | School of Health Sciences and Technology | Ph.D. Biotechnology | Jul-22 | — | Dr. Snigdha Misra | Master's in Biotechnology |  |
| 98 | 500105164 | Akanksha Dobriyal | Industrial/Fashion | School of Design | PhD in Design | Jul-22 | Grewia Optiva | Dr.Swati Sarkar | Master in Desigbm |  |










| | | | | | | | | | | |
|-----|-----------|--------------------|---|--|------------------------------|--------|---|--|--|---|
| 99 | 500104930 | Richa Bahuguna | Pharmaceutical Sciences | Health Sciences and Technology | PhD | Jul-22 | Nanotechnology | Dr. Rajendra Awasthi | M.Pharma (Pharmaceutics) |  |
| 100 | 500105185 | Himanshu Joshi | Energy Cluster | Department of Petroleum and Energy Studies | PhD | Jul-22 | Unconventional Energy | Dr. Harinandan Kumar | M. Tech |  |
| 101 | 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 |  |
| 102 | 500105134 | Srijani Ghosh | Law | School of Law | Ph.D. | Jul-22 | Health Law | Dr. Kush Kalra | LLM |  |
| 103 | 500105142 | SAMID KHAN | Mechanical Engineering | SOE | PhD | Jul-22 | Composite pressure vessel under extreme pressure and temperature conditions | Dr Ajay Kumar Srivastava | M.Tech |  |
| 104 | 500104949 | Javeed Ahmad Ganie | school of business | Economics and International Business | P.hD | Jul-22 | Natural Resources economics | Dr. Younus Bhatt | M.A Economics |  |
| 105 | 500104917 | Rahul Kumar Singh | Energy Cluster/ Department of petroleum engineering and earth sciences | School of Engineering | PhD (Petroleum Engineering) | Jul-22 | Carbon dioxide Sequestration | Dr. Nirlipta Priyadarshini Nayak | M.Sc. (petroleum Geoscience) |  |
| 106 | 500105177 | DINESH BAFILA | Computer Science and Engineering | School of Computer Science | Doctor of Philosophy (PhD) | Jul-22 | — | Dr. Shamik Tiwari | Master of Technology (M.Tech.) |  |
| 107 | 500105605 | Saniya Arfin | Biotechnology | School of Health Science and Technology | Ph.D.(Full time) | 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) |  |










| | | | | | | | | | | |
|-----|-----------|-------------------------|--|----------------------------------|------------------------|--------|--|---|---|---|
| 108 | 500105173 | ANINDITA MOHANTY | Energy cluster (Petroleum engineering and Earth Sciences) | School of Engineering (SOE) | Ph.D in Geosciences | Jul-22 | Numerical Modelling of Natural hazards through geological and geophysical study on advanced geospatial platform | Dr. Pankaj Kumar Shrivastava | M.Sc in Geosciences (IIEST) & Post Graduate Diploma (PGD) in Remote Sensing and GIS (IIRS) |  |
| 109 | 500104928 | Nikhil Puniya | Energy Cluster/ Dept. of Petroleum Engineering & Earth Sciences | School of Engineering | PhD Geosciences | Jul-22 | Active tectonics of western Uttarakhand Himalaya: Geomorphology, Structural Geology and Geoinformatics based study (Tentative) | Dr. Atul Kumar Patidar | M.Sc (Geology) |  |
| 110 | 500105146 | Anushka Srivastava | Research and Development | School of Law | Ph.D. | Jul-22 | Corporate and Environmental Law | Dr. Shikha Dimri | BBA LLB, LLM |  |
| 111 | 500107517 | Yogesh Kumar | Computer Science | SOCS | Ph.D. | Jul-22 | Reinforcement Learning | Prof. Pankaj Kumar | M.Tech |  |
| 112 | 500107531 | Himanshu prasad mamgain | Applied science /physics | SOE | PhD(physics) | Jul-22 | Super hydrophobic coatings | Guide -Dr rajeev gupta co-guide. Dr ranjeet braj piroya | M.Sc Physics |  |
| 113 | 500105135 | SHRESHTH DOBRIYAL | Applied Science Cluster | SCHOOL OF ENGINEERING | Ph.D. | Jul-22 | Developing VOC (volatile organic component) sensor(s) for monitoring the healthy human bodies and early detection of different diseases | Dr Tridib Kumar Sinha | MSc Chemistry |  |
| 114 | 500107500 | Rahul Pal | Applied Sciences Cluster, Department of Mathematics | SOE | PhD, Mathematics | Jul-22 | Complex Network | Dr. Sanoj Kumar | M.Sc Mathematics |  |
| 115 | 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) |  |
| 116 | 500105178 | velpuri leeladevi | electrical | school of engineering | Ph.D. | Jul-22 | Fabrication of perovskite solar cell | Dr. Piyush Kuchhal | M.Tech. |  |




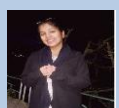





| | | | | | | | | | | |
|-----|-----------|--------------------|---|---|-----------------------|--------|--|-------------------|----------------------------------|---|
| 117 | 500105130 | PRATIBHA KAUSHAL | Microbiology | Health Science | PhD Microbiology | Jul-22 | Not decided yet but related to antimicrobial resistance by the use of nanotechnology | Dr Dipak Maity | M.Tech Biotechnology |  |
| 118 | 500105129 | Khushbu sharma | Law | School of Law | Ph.D | Jul-22 | Criminal laws | Dr. Kanchal Gupta | Master of Laws (LL. M.) |  |
| 119 | 500105126 | Sujata Maurya | School Of Health Science and technology | School Of Health Science and technology | Ph.D. (Biotechnology) | Jul-22 | Male Infertility | Dr Dhruv Kumar | M.Tech (Biotechnology) |  |
| 120 | 500107509 | Ayisha Siddique | Law | School of law | PhD | Jul-22 | No finalized yet | Dr.Hina Kausar | LL.M |  |
| 121 | 50010749 | Karan Oberio | Management | School Of Business | PHD(Management) | Jul-22 | — | Dr. Ankur Mittal | M.com |  |
| 122 | 500107510 | DEEPAK MISHRA | MANAGEMENT | BUSINESS | PH.D | Jul-22 | — | DR. VINAY KANDPAL | M.Com |  |
| 123 | 500105184 | Noubi junior | Petroleum | Engineering | PhD | Jul-22 | Oil spill | Dr.Durgan Madav | M.Tech Petrochemical Engineering |  |
| 124 | 500105144 | SUDEEP SINGH RAWAT | MECHANICAL ENGINEERING | SCHOOL OF ENGINEERING | PhD | Jul-22 | THERMAL BATTERY MANAGEMENT SYSTEM | Dr. ROUSHAN KUMAR | M.Tech (THERMAL ENGINEERING) |  |
| 125 | 500104945 | Sudati Kumari | Management (Marketing) | School of Business | PhD | Jul-22 | Not decided yet | Dr. Deepak Ranjan | MBA (Rural Management) |  |










| | | | | | | | | | | |
|-----|-----------|---------------------|---|--|---------------|--------|---|--|--------------------------------|---|
| 126 | 500104937 | Viranchika Bijalwan | Applied Science Cluster (Chemistry) | School of Engineering | PhD | Jul-22 | 3D Printing of covalent adaptable networks | Dr. Sravendra Rana | M.Sc. Chemistry |  |
| 127 | 500105171 | Tanisqa mall | Applied science (Chemistry) | School of Engineering | Phd | Jul-22 | Design synthesis and evaluation of Benzoxazalone derivatives as anticancer agents | Dr Parteek Prasher | M.Sc Chemistry |  |
| 128 | 500107515 | Shraddha Joshi | Department of Food & Nutrition Sciences | School of Health Sciences & Technology | PhD | Jul-22 | Food & Nutrition Security | Dr.Jyoti Upadhyay & Dr.Ashish Mathur | M.Sc. Nutrition & Dietetics |  |
| 129 | 500105176 | Shruti Singh | Informatics | School of Computer Science | PhD | Jul-22 | Speech Recognition | Dr. Virender Kadyan | M.Tech (Computer Science) |  |
| 130 | 500107496 | Archana | Applied Science Cluster | School of Engineering | PhD Full Time | Jul-22 | MXene | Dr. Amit Kumar Chawla & Dr. Abhishek Kumar Mishra | M.Sc Physics |  |
| 131 | 500104939 | Vartika Dahima | Electrical Cluster | School of Engineering | PhD Full-Time | Jul-22 | Microstrip Patch Antenna using FSS | Dr. Ranjan Mishra | M.Tech (Communication Systems) |  |
| 132 | 500107499 | Ayushman Srivastav | Mechanical Engineering | School of Engineering | PhD | Jul-22 | Thermal Analysis of Heat Transferring Surface (Tentative) | Dr.Rajesh Maithani | M.Tech |  |
| 133 | 500107529 | Nikhil kanojia | Mechanical | School of Engineering | P.hD | Jul-22 | Packed bed heat Reservoir filled with heat absorbing material | Dr Anil kumar | M.Tech |  |
| 134 | 500105152 | Anurag K | Physics, Applied Science Cluster | School Of Engineering | PhD | 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 |  |










| | | | | | | | | | | |
|-----|-----------|---------------------|---------------------------------|--|-----------------------------|--------|---|---|---------------------------------|---|
| 135 | 500104919 | Anmol Sharma | Applied Science/Physics | School Of Engineering | PhD-Full Time | Jul-22 | Magnetic Nanomaterials for High-Frequency Data Storage Devices | Guide - Dr. Sachin Pathak, Co-Guide - Dr. Ranjeet Kumar Brajpuria | M.Sc. Physics |  |
| 136 | 500107516 | Riyakshi Negi | Biotechnology | School of Health Sciences and Technology | PhD Biotechnology | Jul-22 | Anticancer potential of standardized extract of traditional medicinal plants | Dr. Rajkumar Tiwari | M.Sc Biotechnology |  |
| 137 | 500105128 | VIKASH SUNDRIYAL | SUSTAINABILITY CLUSTER | SCHOOL OF ENGINEERING | P.hD | Jul-22 | Fire in High Rise Building, Case History, Codes and Standards, Modelling and Control | Dr. Syed Mohammad Tauseef | M.Tech (Structural Engineering) |  |
| 138 | 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) |  |
| 139 | 500105165 | MEDHA SINGH | Food and Nutrition | School of Health Sciences and Technology | Ph.D. Food and Nutrition | Jul-22 | Food Waste Utilization | Dr. Shikha Saxena | M.Sc. Food Technology |  |
| 140 | 500107527 | Satyasadhan Dowarah | Applied Science Cluster/Physics | School of Engineering | PhD | Jul-22 | Piezoelectric Energy Harvesting using Polymers | Dr. Parswajit Kalita | M.Sc Physics |  |
| 141 | 500105150 | KM AARTI | Applied Science | SOE | Ph.D. | Jul-22 | Synthesis and characterization of magnetic properties and superconductivity of rare earth based materials | Dr Vivek Kumar Anand | Msc Physics |  |
| 142 | 500104946 | Sukirti dobriyal | Pharmaceutical sciences | SOSHT | Pharmaceutics | Jul-22 | Formulation for enhancing drug delivery | Dr. Deepika Sharma | M.Pharma |  |
| 143 | 500107544 | Ginni Satsangi | Food and Nutrition Science | School of Health and Science | Food and Nutrition Sciences | Jul-22 | Milk fortification | Dr. Ravinder Kaushik | M.Tech |  |










| | | | | | | | | | | |
|-----|-----------|------------------|--|---|---|--------|---|---|--|---|
| 144 | 500107543 | Tej Raj | Electrical Cluster/Electronics and Communication | School of Engineering | PhD | Jul-22 | Planner Antenna | Dr. Ranjan Mishra | M. Tech (Wireless Mobile Communication) |  |
| 145 | 500107534 | Sunam Nandi | Economics and International Business | School of Business | PhD- Economics and International Business | Jul-22 | — | Dr. Prasoom Dwivedi | Master of Business Administration, MA Economics (Pursuing) |  |
| 146 | 500105160 | Preeti chauhan | | School of Business | Ph.d | Jul-22 | — | Dr.Rahul Bodhi | MBA |  |
| 147 | 500104918 | Atul Verma | Sustainability-Civil | SOE | Phd | Jul-22 | Environmental Geology and emerging contaminants | Dr. Manish Kumar | M.Tech |  |
| 148 | 500107523 | PRIYA | SOHS | HEALTH SCIENCES | BIOTECHNOLOGY | Jul-22 | BREAST CANCER METABOLISM | Dr. Dhruv Kumar | M.Sc BIOCHEMISTRY |  |
| 149 | 500107495 | Shipra Kunwar | Biotechnology | School of health science | PhD | Jul-22 | MicroRNA | Dr. Kamesh Rajendra Babu | M.Sc Biotechnology |  |
| 150 | 500105186 | Shilpi Gupta | Sustainability Cluster | Department of HSE and Civil Engineering | PhD | Jul-22 | Slope Stability Analysis | Dr. Saswati Datta | M.Tech |  |
| 151 | 500107503 | SWATI SINGH | BIOTECHNOLOGY | SOHST | BIOTECHNOLOGY | Jul-22 | EARLY DETECTION OF CANCER | DR. PIYUSH KUMAR | M.Sc.(AMBT) |  |
| 152 | 500105148 | RITAMBHRA THAKUR | Sustainability Cluster | School of Engineering | Civil Engineering | Jul-22 | Impact of climate change on surface water quality | Dr. Madhuben Sharma Dr. Manish Kumar | M.Sc.Climate Change and Sustainability Studies |  |










| | | | | | | | | | | |
|-----|-----------|--------------------------|--|-----------------------|---------------|--------|---|------------------------|-------------------------------------|---|
| 153 | 500105167 | BHUSHAN KUMAR | MECHANICAL | SCHOOL OF ENGINEERING | PhD | Jul-22 | MXENE AS A COMPOSITE MATERIAL (FOR EMI SHIELDING) - TENTATIVE | DR. SUBHANKAR DAS | M.Tech. |  |
| 154 | 500104915 | Mitva Choudhary | Applied science cluster, department of chemistry | School of Engineering | PhD Chemistry | Jul-22 | Investigation of properties of metal-2D systems for clean energy & environmental sensors. | Dr. Shikha Wadhwa | M.Sc Chemistry |  |
| 155 | 500105154 | Vimal Mohan | Sustainability | School of Engineering | PhD | Jul-22 | — | Dr. Abhishek Nandan | M.Tech (Transportation engineering) |  |
| 156 | 500105155 | ANAND SINGH | Sustainability/Civil | SOE | Ph.D | Jul-22 | — | Dr. B.P Yadav | M.Tech |  |
| 157 | 500104916 | AKANKSHA SHRIVASTAV | Applied science cluster (chemistry) | School of Engineering | PhD Chemistry | Jul-22 | Development of wearable sensors embedded with energy harvesting system | Dr. Ashish Mathur | M.Sc. Chemistry |  |
| 158 | 500107530 | Pankaj Goswami | Sustainability | Engineering | PhD | Jul-22 | — | Dr Prasanjit Mondal | M.Tech |  |
| 159 | 500107528 | Arvind Kumar | Electrical and Electronics | School of Engineering | PhD | Jul-22 | Not decided so far | Dr. Adesh Kumar | Master of Engineering |  |
| 160 | 500107504 | Kamal Singh | Applied science cluster | School of Engineering | Ph.D | Jul-22 | Not decided yet | Dr. Ashish Kumar | M.Sc |  |
| 161 | 500107512 | Tatnkam Ernest Jefferson | Energy Cluster | School of Engineering | Ph D | Jul-22 | Flow Assurance: Study of Pour Point Depressants on Petroleum Flow | Dr. Vijay Parthasarthy | M.Sc Petrochemical Technology |  |

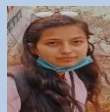



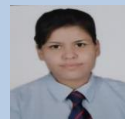




| | | | | | | | | | | |
|-----|-----------|---------------------------|------------------------------|--|-------------------|--------|---|-----------------------|--------------------------------------|---|
| 162 | 500107525 | Udisha duhan | SOE (chemistry) | School of applied science | PhD | Jul-22 | Functional materials for energy and environment | Dr. Mohan Reddy k | M.Sc Chemistry |  |
| 163 | 500107518 | ANKUR | Pharmacy | School of Health Sciences and Technology | PhD | Jul-22 | Antitubercular Drugs | Dr. Kuldeep Kumar Roy | M. Pharm. (Pharmaceutical Chemistry) |  |
| 164 | 500104922 | KHUSHBOO SHAH | Applied science/ Physics | School of Engineering | JRF | Jul-22 | PLASMA PHYSICS AND MATERIAL SCIENCE | Dr. Santosh Dubey | M.Sc (Physics) |  |
| 165 | 500107501 | Suwaleha Ansari | Department of Economics | School of Business | Ph.D Economics | Jul-22 | Circular Economy | Dr. Prasoom Dwivedi | MA Economics |  |
| 166 | 500107521 | Nitin kumar | Electrical and Electronics | School of Engineering | Ph.D | Jul-22 | Not decided yet | Dr.Piyush Kuchhal | M.Tech |  |
| 167 | 500105182 | Moulika Todaria | Health science | SOHST | Ph.D Microbiology | Jul-22 | Anticancer application of green synthesized nanoparticles | Dr. Dipak Maity | M.Sc Microbiology |  |
| 168 | 500107539 | Megha Duggal | SOHST | School of Health Science and Technology | Ph.D Microbiology | Jul-22 | Biohydrogen production from Lignocellulosic biomass | Dr. Nishu Goyal | M.Sc Microbiology |  |
| 169 | 500107538 | Tanya Dagar | Applied sciences / chemistry | School of engineering | Phd(chemistry) | Jul-22 | MOF Based anode material for secondary batteries | Dr. Anil Kumar Sinha | M.Sc chemistry |  |
| 170 | 500105133 | Gnana Prasoon Rupanagunta | Pharmaceutical Sciences | School of Health Sciences | PhD 1st year | Jul-22 | Postpartum depression in animal models | Dr. Jyoti Upadhyay | M.Sc Clinical Research |  |










| | | | | | | | | | | |
|-----|-----------|---------------------|---|--|-------------------------------|--------|--|---|---------------------------------|---|
| 171 | 500104929 | Heena | Applied Science Cluster | School of Engineering | PhD Chemistry | Jul-22 | Photoinduced Catalysis of small organic molecules using Ni(II)/ Cu(I) based photosensitizers | Dr Sushil Kumar, Dr. Tapas Goswami | M.Sc Chemistry |  |
| 172 | 500104950 | Shanjul Shrivastava | Energy Cluster; Chemical Engineering Department | Engineering | Ph.D. in 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 |  |
| 173 | 500107502 | Divakar Raj | Biotechnology | School of Health sciences | PhD | Jul-22 | Design and development of Biosensor for Cancer detection. | Dr.Ashish mathur | M.Sc Biotechnology |  |
| 174 | 500107536 | Ananya Bishnoi | Health Sciences | School of health sciences and technology | Ph.D. Microbiology | Jul-22 | Cancer | Dr. Gunjan Vasant Bonde | M. Sc. Microbiology |  |
| 175 | 500105174 | Aruna Balodi | Electrical | School of engineering , electrical cluster | Phd | Jul-22 | — | Dr . Adesh kumar | M.Tech |  |
| 176 | 500107540 | Tanu Singh | Pharmaceutical Sciences | School of Health Sciences | PHD in food technology | Jul-22 | Extraction and formulation | Dr Mitai Madhumita | Masters in Food Technology |  |
| 177 | 500105138 | ABHAY CHHETRI | ELECTRICAL | Engineering | Ph.D | Jul-22 | Energy Storage System | Dr. Devender Kumar Saini | M.Tech |  |
| 178 | 500107542 | Praveen Kumar Dubey | Applied Science Cluster | School of engineering | PhD fulltime | Jul-22 | — | Dr. Sarathlal KV | M.Sc.(Physics) |  |
| 179 | 500104933 | Shagun Gautam | Health sciences | SOHST | Ph.D. | Jul-22 | Identification and characterisation of AMPs from BSF | Dr. Kamesh Babu | M.Sc. Microbiology |  |










| | | | | | | | | | | |
|-----|-----------|-------------------------|----------------------------|---|---------------------------|--------|--|--|------------------------------------|---|
| 180 | 500107498 | Paramjeet Singh Paliyal | Electrical Cluster | School of Engineering | PHD EE | Jul-22 | Renewable energy | Dr. Surajit Mondal | M.Tech in Power System Engineering |  |
| 181 | 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) |  |
| 182 | 500105127 | Anusree Bhowmick | Law | School of Law | PhD | Jul-22 | — | Dr Kush Kalra | LLM |  |
| 183 | 500104920 | ANJALI KUMARI | Applied Science / Physics | SOE | PhD | Jul-22 | Computational modelling of materials for energy storage devices(TENTATIVE) | Dr. Abhishek K Mishra | M.Sc.Physics |  |
| 184 | 500104923 | Pooja Sharma | Applied science | School of engineering | Phd | Jul-22 | NIR active photocatalyst | Dr. Tapas Goswami | M.Sc. Chemistry |  |
| 185 | 500105189 | Manas Nasit | Applied Science/Physics | SOE | PhD | Jul-22 | Nanomaterials for luminescence and dielectric applications | Prof.Ankush Vij | M.Sc (Applied Physics) |  |
| 186 | 500104925 | SAI PARAMESHWAR | PETROLEUM ENGINEERING | SOE | PhD Petroleum Engineering | Jul-22 | Gas Hydrate | Dr. Gaurav Pandey | M.E Petroleum Engineering |  |
| 187 | 500105139 | Priyanka Bhardwaj | Applied Science/ Chemistry | SOE | PhD | Jul-22 | SUPERCAPACITOR | Dr. Mamta Latwal(guide) & Dr. Tridib Kumar Sinha (co-guide) | M.Sc(Industrial Chemistry) |  |
| 188 | 500105157 | Srishti | School of Liberal Studies | School of Liberal Studies | Oh.D | Jul-22 | Digital literacy, Education and Gender | Dr. Bitopi Dutta | M.Phil in liberal Studies |  |








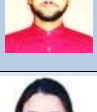

| | | | | | | | | | | |
|-----|-----------|-----------------------|---|---|--|--------|--|---|---|---|
| 189 | 500107540 | Tanu Singh | Health Science | school of health sciences | Phd in food technology | Jul-22 | Extraction and food formulation | Dr Mitali Madhumita | Masters in food technology |  |
| 190 | 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 | Food and Nutrition |  |
| 191 | 500104932 | Gargi Dhiman | Applied science cluster | School of engineering | Ph.D. | Jul-22 | Graphene synthesis and applications | Prof. Ranjeet Kumar Brajpuriya | M.Sc. in Physics |  |
| 192 | 500105153 | Ankita Ghosh | Pharmacy | SOHST | PhD | Jul-22 | Cancer | Dr Utsab Debnath | M.Pharm |  |
| 193 | 500107520 | Kushal Tapeswar Singh | Mechanical Cluster/Aerospace Engineering Department | School of Engineering (SoE) | Doctor of Philosophy (PhD) - Full Time | Jul-22 | Dynamic Stall Mitigation | DR. Rajesh Yadav, Associate Professor, Aerospace Engineering, Mechanical Cluster, SOE | B.TECH - Aeronautical Engineering and M.TECH - Robotics Engineering |  |
| 194 | 500105158 | Shreejit Guha | — | School of Design | PhD in Design | Jul-22 | — | — | M.Sc in Media Science |  |
| 195 | 500105147 | Hammad qamrul hasan | Cultural Studies | SOLS | PHD | Jul-22 | evolution of cultural society of Saudi Arabia ; inference of bollywood; Modernity and Islam | Professor Manas Ray | M.A(English Literature) |  |
| 196 | 500107513 | SRAVAN KUMAR JALADI | Psychology | School of Liberal Studies | Ph.D. in Psychology | Jul-22 | Training Working Memory Enhances Learning and Academic Performance in Children with Mild Intellectual Disabilities | NA | M.A. in Clinical Psychology |  |
| 197 | 500107507 | Mayank Saklani | Electrical | School of Engineering | Ph.D | Jul-22 | Demand Side Management of dynamic distribution grid on high penetration of electrical vehicle | Dr. Devendra Kumar Saini | M.Tech |  |








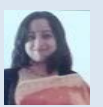

| | | | | | | | | | | |
|-----|-----------|-----------------|-----------------------------------|---|--------------------------|--------|---|------------------------|--|---|
| 198 | 500105175 | Debajyoti Jana | Physics | Engineering | PhD | Jul-22 | Experimental high energy physics | Dr.Vipin Gaur | M.Tech |  |
| 199 | 500105145 | Aditi bisht | Management | School of business | PHD | Jul-22 | Talent management | Dr. P.C Bahuguna | MBA |  |
| 200 | 500105179 | Ucchita Sharma | Management (Core) | School of Business | Management | Jul-22 | Ergonomics and Human Factors in Aviation | Dr Totkar Bangar Raju | MBA in logistics and supply chain management |  |
| 201 | 500105166 | Sahil | Applied science cluster (Physics) | SOE | PhD Physics | Jul-22 | MXene and it's application for supercapacitor electrode | Dr.Manjeet Singh Goyat | Dual degree B.Sc (Hons) Physics-M.sc Physics |  |
| 202 | 500105163 | Smriti Mishra | Department of food and nutrition | School of Health Science and Technology | PhD | Jul-22 | Fortification/ Enrichment of nano encapsulated bioactive compounds in Milk/Dairy Products | Dr. Shikha Saxena | M.Sc. Food Science and Technology |  |
| 203 | 500105140 | MITHIL KOSARKAR | Management (Marketing) | School of Business | PhD (General Management) | Jul-22 | Sustainable Marketing | Dr. Sunil Barthwal | MBA (Marketing) |  |
| 204 | 500104926 | Sunaina Singh | Electrical Cluster | School of Engineering | Ph.D | Jul-22 | Antenna design and fabrication | Dr. Vinay Choudhary | M.Tech |  |
| 205 | 500105132 | Alisha Bahuguna | School of Business | School of Business | PhD Economics | Jul-22 | Agriculture Economics | Dr. Sushil Kumar Rai | M.Sc Economics |  |
| 206 | 500107541 | Sumedha Rawat | Marketing | SOB | PhD | Jul-22 | Fast Food Industry | Dr.Sunil Barthwal | MBA |  |










| | | | | | | | | | | |
|-----|-----------|------------------------|-------------------|--|-------------------------|--------|--|----------------------------|----------------------|---|
| 207 | 500107533 | Anamika | Microbiology | School of health sciences | Phd microbiology | Jul-22 | Autism | Dr.Shubham dwivedi | M.Sc. |  |
| 208 | 500105143 | Aditi Chaturvedi | Management | School of Business | PhD Economics | Jul-22 | Environmental Economics | Dr. Hiranmoy Roy | MA Economics |  |
| 209 | 500107535 | Stephen Oko Gyan Torto | Energy | Engineering | PhD Renewable Energy | Jul-22 | Transactive Energy Management | Dr Rupendra Kumar Pachauri | M.Tech |  |
| 210 | 500105188 | Kirti Agrawal | SOHST | SOHST | Ph.D. Biotechnology | Jul-22 | Identification of Potential Inhibitor(s) against Glioma-associated Oncogene Transcription Factor in Brain Cancer | Dr. Dhruv Kumar | M.Sc. Microbiology |  |
| 211 | 500107519 | Anchal kukreti | Management | School of business | PhD | Jul-22 | — | Dr.Rupesh Kumar | MBA |  |
| 212 | 500104934 | Varuna Semwal | Industrial Design | School of Design | Industrial | Jul-22 | Kalighat paintings | Dr Devkumar | MBA (Fashion) |  |
| 213 | 500104935 | Bedabrata Ray | SOHST | SOHST | Pharmaceutical Sciences | Jul-22 | Drug Discovery against MDR-TB | Dr.Kuldeep Kumar Roy | PG |  |
| 214 | 500107494 | Ankita Verma | Management | School of Business | Ph.D. | Jul-22 | Organization Behaviour | Dr,Neeraj Kataria | MBA (HR & Marketing) |  |
| 215 | 500104942 | Reema Rawat | Allied Science | School of Health Sciences and Technology | Ph.D. | Jul-22 | Desingn and development of nano sensing system for women-specific cancer towards point of care application. | Dr.Ashish mathur | Biotechnology |  |










| | | | | | | | | | | |
|-----|-----------|---------------------|--|---------------------------------------|--------------------|----------|---|---|------------------------------------|---|
| 216 | 500105159 | Lokesh Pant | Sols | Sols | Phd | Jul-22 | Social Media analysis for SDGs | Dr.Shubhashis Gangopadhyay | MA |  |
| 217 | 500105125 | Sibi Raj | Allied Science | School of Health Science & Technology | Ph.D.Biotechnology | Jul-22 | Role of c-Met in metabolic dysregulation in head and neck cancer. | Dr. Dhruv Kumar | Biotechnology |  |
| 218 | 500099676 | Sanjeev Kumar | Economics & IB | School of Business | PhD (Mgmt) | JAN-2022 | FDI | Dr. Shusil Kumar Rai | MPhil- Economics |  |
| 219 | 500099811 | Shilpa | Applied Sciences | School of Engineering | PhD Sc | JAN-2022 | Not Decided | Supervisor - Dr. K Asokan / Co- Supervisor - Dr. Ashish kumar | Post graduation in Applied Physics |  |
| 220 | 500099818 | Smriti Bhardwaj | PhD Microbiology (SoHST) | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | Protein Synthesis | Dr. Smriti Arora | M. Sc Microbiology |  |
| 221 | 500099833 | Divya kumari pandey | Pharmaceutical sciences | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | Cancer(drug discovery) | Dr. Kuldeep Roy | M.Pharm |  |
| 222 | 500099830 | Kumari Garima Singh | School of health sciences and technology | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | Glycation | Sandip K. Nandi | MSc. Microbiology |  |
| 223 | 500099831 | TejBhan Singh | School of Health Science and Technology | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | — | Dr. RAVINDER KAUSHIK | M.Sc. Food Technology |  |
| 224 | 500099670 | Priya Bartwal | Mathematics | School of Engineering | PhD Sc | JAN-2022 | — | Dr. Sanoj Kumar | M.Sc. |  |










| | | | | | | | | | | |
|-----|-----------|-------------------|--|---------------------------------------|-----------------|----------|---------------------|---|----------------------------|---|
| 225 | 500099666 | Mohit Bhatt | Applied science | School of Engineering | PhD Sc | JAN-2022 | – | Professor Anil Sinha | Msc- Material Science |  |
| 226 | 500099819 | Srishti Sinha Ray | Microbiology | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | Microbiology | Dr, Nishu Goyal | Agricultural Biotechnology |  |
| 227 | 500099834 | POOJA SACHDEVA | MICROBIOLOGY | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | – | DR. Koushik Das | M.Sc. MEDICAL MICROBIOLOGY |  |
| 228 | 500099678 | Shraddha Shukla | Physics Department/ Applied Science cluster | School of Engineering | PhD Sc | JAN-2022 | – | Dr. Prasanta Mandal | MSc. (Physics) |  |
| 229 | 500099835 | Bhaskar Mishra | School of Design | school of Design | PhD (Design) | JAN-2022 | Not decided | Dr. Samrat Dev | M.E. |  |
| 230 | 500099826 | Avantika Chauhan | Applied science | School of Engineering | PhD Sc | JAN-2022 | not yet decided | Dr Amit kumar chawla/ Dr. D.K. Avasthi | M.Sc. Physics |  |
| 231 | 500099665 | deepa kumari | microbiology | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | – | Dr. smriti arora | M.Sc (Biochemistry) |  |
| 232 | 500099671 | SANA ZEHRA | Marketing | School of Business | PhD (Mgmt) | JAN-2022 | Customer Experience | Dr. Anita Sengar | MBA |  |
| 233 | 500099677 | KAMAL KUMAR | Applied science /Physics | School of Engineering | PhD Sc | JAN-2022 | – | Dr. Abhishek Kumar Mishra | M.Sc. Physics |  |

| | | | | | | | | | | |
|-----|-----------|------------------|------------------------|---------------------------------------|------------------------|----------|--|--|--------------------------------------|---|
| 234 | 500099829 | Nitin Pasi | CSE | School of Computer Science | PhD (Computer Science) | JAN-2022 | NA | Dr Ved Prakash Bhardwaj | M.Tech |  |
| 235 | 500099681 | SHEFALI KHATRI | COMPUTER SCIENCE | School of Computer Science | PhD (Computer Science) | JAN-2022 | – | Dr. AKASHDEEP BHARDWAJ | M.Tech. |  |
| 236 | 500099680 | Tina Sharma | SOE, Mathematics | School of Engineering | PhD Sc | JAN-2022 | – | Dr. Anuj Kumar | M.Sc Mathematics |  |
| 237 | 500099683 | Laxita Soontha | Economics | School of Business | PhD (Mgmt) | JAN-2022 | – | Dr. Mohammad Younus Bhatt | M.Sc. Economics |  |
| 238 | 500099822 | Rajni | Foodtechnology | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | – | Dr.Ravinder kaushik /Dr Subendu Manna | M.Sc. |  |
| 239 | 500099679 | Sachin Tripathi | Sustainability | School of Engineering | PhD (Engineering) | JAN-2022 | Groundwater - Surface water interaction | Prof Manish Kumar | M. Tech in Environmental Engineering |  |
| 240 | 500099674 | Shashank Shekhar | Sustainability | School of Engineering | PhD (Engineering) | JAN-2022 | – | Dr. Suvendu Manna / Prof. Manish Kumar | M.Sc. Environmental Science |  |
| 241 | 500099684 | Aseem Saxena | Sustainability Cluster | School of Engineering | PhD (Engineering) | JAN-2022 | Organic pollutants in Lotic ecosystem in India | Prof.(Dr.) Manish kumar | M.Tech |  |
| 242 | 500099847 | SHRISTI BIST | Applied Science | School of Engineering | PhD Sc | JAN-2022 | – | Dr. Ratnesh K. Pandey/ Prof. D. K. Avasthi/ Dr. Sejal Shah | M. Sc |  |










| | | | | | | | | | | |
|-----|-----------|--------------------|---------------------------------------|---------------------------------------|-------------------|----------|---------------------------------------|------------------------------|---|---|
| 243 | 500099840 | Ankita singh | Mechanical Engineering | School of Engineering | PhD (Engineering) | JAN-2022 | – | Dr. Subhankar Das | M.Tech (Computer Integrated manufacturing)) |  |
| 244 | 500099812 | Sonam singh | Applied science | School of Engineering | PhD Sc | JAN-2022 | – | Dr. Ashish mathur | M.Sc Organic chemistry |  |
| 245 | 500099820 | Swati Pandey | Human Resource Management | School of Business | PhD (Mgmt) | JAN-2022 | Sustainable Human Resource Management | Dr. P.C. Bahuguna | MBA (Human Resource Management) |  |
| 246 | 500099823 | Priyanka Bishnoi | Applied Science | School of Engineering | PhD Sc | JAN-2022 | Material Science | Dr Ankush Vij | Masters in Physics |  |
| 247 | 500099685 | Vaishali Rathi | Applied Science | School of Engineering | PhD Sc | JAN-2022 | Material Science | Dr Ashish k sharma | Master's in Organic Chemistry |  |
| 248 | 500099669 | Sudhanshu Naithani | Applied Sciences/ Chemistry | School of Engineering | PhD Sc | JAN-2022 | – | Sushil Kumar / Tapas Goswami | M.Sc. |  |
| 249 | 500099809 | sakshi chaudhary | Applied science | School of Engineering | PhD Sc | JAN-2022 | Material Science | Dr. KPS Parmar | M.Sc |  |
| 250 | 500099825 | Himani Nautiyal | Department of Pharmaceutical sciences | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | literature survey on topic | Dr Shubham Dwivedi | M.pharm |  |
| 251 | 500099844 | Pooja Chand | Food Nutrition and sciences | School of Health Science & Technology | PhD Health (Sc) | JAN-2022 | – | Dr. Jyoti upadhayay | MSc food nutrition and dietetics |  |










| | | | | | | | | | | |
|-----|-----------|-----------------------|--------------------------|---------------------------------------|-------------------|----------|---|---|---|---|
| 252 | 500089518 | Poonam Singh | Applied science/Depart | School of Engineering | PhD (Sc) | JAN-2021 | Bio-resource Derived Self-healable Vitrimers for Anti- corrosion Coatings | Dr. Sravendra Rana/ Dr. Pankaj Kumar Thakur | M.Sc. Chemistry |  |
| 253 | 500099843 | Soumya | Health science | School of Health Scien | PhD Health (Sc) | JAN-2022 | — | Dr. Shuchi Upadhyay | M. Sc. |  |
| 254 | 500089652 | Vishal Kumar Singh | Sustainability | School of Engineering | PhD (Engg) | JAN-2021 | — | Dr. Suvendu Manna | M.Tech |  |
| 255 | 500095532 | Krishna Kanta Samanta | Chemistry | School of Engineering | PhD Sc | JUL-2021 | Biogenic synthesis of metallic nanoparticle using plant extract and their application | Guide-Dr. Shefali Arora, Co-guide-Dr. Dipak Maity | M.Sc. in organic chemistry |  |
| 256 | 500099827 | Prashnat Dhiman | Mechanical Engineerin | School of Engineering | PhD (Engineering) | JAN-2022 | — | Dr. Ashish Karn | Masters of Technology- Production Engineering |  |
| 257 | 500096064 | Mohammad Obaid Kur | Sustainability | School of Engineering | PhD Engg | JUL-2021 | — | Dr. Nihal Anwar Siddiqui | M.Tech HSE DM |  |
| 258 | 500095523 | Sandeep rawat | Electrical and electroni | School of Engineering | PhD Engg | JUL-2021 | Safety measurement of Lithium ion battery | Dr. Sushaban Chaudhary | M.Tech |  |
| 259 | 500089516 | Mayank Agnihotri | Energy/Petroleum | School of Engineering | PhD (Engg) | JAN-2021 | Non-Aqueous Drilling fluid | Dr. Uday Bhan | M.Tech (Petroleum Exploration & Production) |  |
| 260 | 500081349 | Jeevan Patra | Pharmaceutical sciences | School of Health Science & Technology | PhD Health (Sc) | JAN-2020 | Antimalarial Drug Discovery | Prof. Neeraj Mahindroo/Dr. Smriti Arora | M.Sc. |  |





| | | | | | | | | | | |
|-----|-----------|-----------------|--|---------------------------|-------------------|----------|--|--|----------------------------------|---|
| 261 | 500099667 | KULDEEP RAWAT | PhD Physics | School of Engineering | PhD Sc | JAN-2022 | PhD Physics | Dr Sachin Pathak, Dr Ajay Gupta (Co- Supervisor) | M.Sc. |  |
| 262 | 500099668 | MD IQBAL PARRAY | PhD Eco & IB | School of Business | PhD (Mgmt) | JAN-2022 | PhD Eco & IB | Md Younus Bhat | MBA |  |
| 263 | 500099675 | AMRITESH KUMAR | PhD Safety Engineering | School of Engineering | PhD (Engineering) | JAN-2022 | PhD Safety Engineering | Dr Manish Kumar | MTech |  |
| 264 | 500099814 | SK BATIN RAHMAN | PhD Pharmaceutical Sciences | School of Health Sciences | PhD Health (Sc) | JAN-2022 | PhD Pharmaceutical Sciences | Dr Utsab Debnath | M.Sc. |  |
| 265 | 500099839 | MANDEEP SINGH | PhD Physics | School of Engineering | PhD Sc | JAN-2022 | PhD Physics | Dr Ajay Gupta, Dr Sarathlal Co Supervisor/ Dr Mukul Gupta (Ext Supervsior) | M.Sc. |  |
| 266 | 500089282 | ABHA KANIK | Department of Applied Sciences | School of Engineering | PhD Sc | JAN-2021 | Direct measurement of plasma potential and its fluctuations by Laser Heated Emissive Probe in Aditya-U tokamak | Dr Arun Kumar | M.Sc. |  |
| 267 | 500090012 | SIDDHARTH SINGH | Department of Allied Health Sciences | School of Health Sciences | PhD Health (Sc) | JAN-2021 | Tissue Regeneration and Drug delivery | Dr. Gunjan Vasant Bonde | B.pharm, M.pharm [Pharmaceutics] |  |
| 268 | 500095527 | RAHUL CHAMOLA | Department of Mechanical Engineering | School of Engineering | PhD Engg | JUL-2021 | Development of STF decorated hybrid natural fiber laminated composite for body armor application | Dr. Manjeet Singh Goyat | M.Tech |  |
| 269 | 500095531 | SAKSHI SHARMA | Department of Electrical & Electronics | School of Engineering | PhD Engg | JUL-2021 | - | Dr. Abhishek Kumar Mishra | M.Tech |  |

| | | | | | | | | | | |
|-----|-----------|---------------------------|--|----------------------------|------------------------|----------|---|---|---|---|
| 270 | 500096775 | VINAY PRATAP SINGH NE | Department of Mechanical Engineering | School of Engineering | PhD Engg | JUL-2021 | Designing and development of Magnesium Alloy Based Composites For Automotive Industry | Dr. Amneesh Singla, Dr. Abhishek Kumar Mishra (Co Supervisor) | B.Tech Mechanical Engineering, M.Tech Thermal Engineering |  |
| 271 | 500097379 | MEKOGO NGANBA ARMEI | Department of Petroleum Engineering & Earth Sciences | School of Engineering | PhD Engg | JUL-2021 | Design of vacuum nano catalytic pyrolysis for the conversion of plastics to pyrolysis oil | Dr. Pankaj Srivastava, Dr. Bhawana Lamba | ME |  |
| 272 | 500073886 | VARUN VIJAY SAVADI | Department of Mechanical Engineering | School of Engineering | PhD (Engg) | JAN-2019 | INVESTIGATION OF SURFACE WEAR STUDIES IN STRATEGICALLY IMPORTANT RARE EARTH MATERIALS & ALLOYS BY EMPLOYING TLA | Dr DP Singh, Dr Shyam Pandey (Co Guide) | B.E Mechanical, M.Tech Nuclear Science & Technology |  |
| 273 | 500064896 | PRIYA SINGH | Department of Transportation | School of Business | PhD (Mgmt) | JUL-2017 | Barriers to career growth: Women Workplace Issues in India Civil airline Industry | Dr DP Singh , Dr Teena Saharan(Co Guide) | MBA |  |
| 274 | 500057008 | GLEN BENNET HERMON | Department of Computer Science & Engineering | School of Computer Science | PhD (Computer Science) | JUL-2016 | Lion Re-ID: A Non-Invasive Method for Individual Identification of Asiatic Lions. | Dr Durgansh Sharma | MTech |  |
| 275 | 500049139 | Shikhar Purohit | Mechanical | School of Engineering | PhD (Engg) | JUL-2015 | Aerodynamic Performance Analysis of Winged Hybrid Airship | Dr Om Prakash | ME in Space Engineering and Rocketry |  |
| 276 | 500051008 | Shubhangi Kala | Energy | School of Engineering | PhD (Engg) | JUL-2016 | Pursuing my Ph.D. in mineralogical, pore and organic geochemical characterization of gas shale at the University of Petroleum and Energy Studies, India. My research interests involves geochemical and petrophysical characterization of gas shale for understanding the hydrocarbon potential, pore attributes and depositional environment conditions in the source-reservoir rocks. I have experience in field and laboratory (XRD, SEM | Dr. J. Devaraju | M.Sc. (Geology) |  |
| 277 | 500057009 | Madam Chakradar | Computer Science | School of Computer Science | PhD (Computer Science) | JUL-2016 | A MACHINE LEARNING MODEL TO IDENTIFY AND PREVENT THE OCCURRENCE OF ADAPTIVE THERMOGENESIS | Dr Alok Aggarwal | M.Tech |  |
| 278 | 500073637 | Krishna Moorthy Rajendran | Mechanical Engineering | School of Engineering | PhD (Engg) | JAN-2019 | Development of a novel technology for production and utilization of hydrocarbon fuels from mixed Plastic waste | Dr.Deepak Kumar/ Dr. Bhawana Yadav Lamba | M.E., Energy Engineering |  |

| | | | | | | | | | | |
|-----|-----------|---------------------|---------------------------------------|---------------------------------------|-----------------|----------|---|---|--|---|
| 279 | 500080561 | Sankari Hazarika | Energy/ Petroleum | School of Engineering | PhD (Engg) | JAN-2020 | 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 |  |
| 280 | 500080920 | Anuraj Singh | Systemics Cluster | School of Computer Science | PhD (Engg) | JAN-2020 | Cyber Threats Detection using Post-Incident Data Analysis and Behavioral Pattern Recognition. | Dr. Adarsh Kumar | Barkatullah University Institute Of technology - M.S. (Cyber Law & Information Security) |  |
| 281 | 500080566 | Sudharsan J | Energy/Petroleum | School of Engineering | PhD (Engg) | JAN-2020 | Optimum utilization of nanoparticles based mud using Artificial Intelligence | Dr Mandira Agarwal , Dr Vamsi Kudapa (Co Guide) | M.Tech |  |
| 282 | 500080563 | Shambhu Sajith | Domain SoB | School of Business | PhD (Mgmt) | JAN-2020 | Mitigating the Risks of Offshore Wind Energy: A Insurance perspective | Dr Anil Kumar | MBA |  |
| 283 | 500080562 | Shashank Pal | Mechanical Engineering | School of Engineering | PhD (Engg) | JAN-2020 | Catalytic thermal decomposition of the municipal mixed plastic waste into fuel for modified IC engine and residue char as anode in Li-ion battery | Dr. Anil Kumar Dr. Shyam Pandey (External) | M.Tech |  |
| 284 | 500080560 | Sunil Kumar Tiwari | Mechanical cluster | School of Engineering | PhD (Engg) | JAN-2020 | Synthesis and characterization of transition metal based hard and protective coatings | Dr. Amit Kumar Chawla | M.Tech |  |
| 285 | 500080559 | Aakanksha Devrari | Electrical | School of Engineering | PhD (Engg) | JAN-2020 | Fpga Performance evaluation of different forward error correction codes for 5G cmunication systems | Dr.Adesh Kumar | M.Tech |  |
| 286 | 500080558 | Sharad Pratap Singh | Systemics | School of Computer Science | PhD (Engg) | JAN-2020 | BLOCKCHAIN ENABLED SECURE AND ATTACK- RESILIENT COMMUNICATION FOR VANET | Prof Hanumat Sastry G | M.Tech |  |
| 287 | 500095510 | Tarnjot Kaur | Department of Pharmaceutical Sciences | School of Health Science & Technology | PhD Health (Sc) | JUL-2021 | Development and characterization of iron formulations | Dr. Jyoti Upadhyay and Dr. Sudeep Pukale | M. Pharmacy in Pharmaceutics |  |

| | | | | | | | | | | |
|-----|-----------|---------------------|---------------------------------------|---------------------------------------|-----------------|----------|--|---|--|---|
| 288 | 500095530 | Prashanth Kumar S | Mechanical Cluster | School of Engineering | PhD Engg | JUL-2021 | Design, Development and Performance analysis of hydro-kinetically powered water lifting technology | Dr. Ashish Karn & Dr. Donga Ramesh Kumar | M.Tech in Energy Systems |  |
| 289 | 500095524 | Nidhi Goswami | Applied/Chemistry | School of Engineering | PhD Sc | JUL-2021 | — | Dr. Pankaj Kumar and Dr. Manish Kumar (Co Supervisor). | M.Sc |  |
| 290 | 500089277 | Dinesh Rathod | Applied Science Cluster/ Physics | School of Engineering | PhD Physics | JAN-2021 | Complex Plasma Device with DC & RF Source: Studies of micro particle charges, drag forces and associated non-linear behaviour | Prof. Arun Sarma/ Prof. DK Avasthi (Co- guide) | M.Sc Physics |  |
| 291 | 500097735 | Sonal Vilas Shah | Electrical & Electronics | School of Engineering | PhD Engg | JUL-2021 | Bioenergy and Biofuels | Supervisor: Dr. Bhawna Yadav Lamba, External Co- supervisor : Dr. Avanish K. Tiwari | M.Tech in Energy Engineering |  |
| 292 | 500089517 | Paulami Ghosh | Allied Health Science and Technology | School of Health Science & Technology | PhD Health (Sc) | JAN-2021 | — | Dr Shuchi Upadhyay | M.Sc (PG) |  |
| 293 | 500095516 | Urvashi Solanki | Applied science(Physics) | School of Engineering | PhD Sc | JUL-2021 | Fabrication of Mesoporous Plasmonic metasurfaces and it's applications in Ultrasensitive trace detection using SERS spectroscopy | Dr.Prasanta Mandal | M.Sc in physics |  |
| 294 | 500089954 | Shivam Joshi | Core Cluster/ School of Business | School of Business | PhD (Mgmt) | JAN-2021 | 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) |  |
| 295 | 500096063 | Kajal | Applied science/Chemistry | School of Engineering | PhD Sc | JUL-2021 | — | Dr. KM Reddy and Dr. Pankaj Kumar (Co Supervisor) | M.Sc (Organic Chemistry) |  |
| 296 | 500095525 | Sudheer Singh Rawat | Applied science cluster / Mathematics | School of Engineering | PhD Sc | JUL-2021 | Multicriteria Decision Making, Analytical Hierarchy Process | Dr. Sangeeta Pant and Dr. Anuj Kumar (Co Supervisor). | MSc (Mathematics), CSIR-UGC NET LS (2019), CSIR-UGC NET JRF (2022) |  |

| | | | | | | | | | | |
|-----|-----------|------------------------|---------------------------------------|---------------------------------------|-----------------|----------|---|--|--|---|
| 297 | 500089512 | Shivani | Department of Pharmaceutical Sciences | School of Health Science & Technology | PhD Health (Sc) | JAN-2021 | Small heat shock proteins and Mycobacterium tuberculosis | Sandip Kumar Nandi | M Pharma (Pharmaceutical biotechnology) |  |
| 298 | 500089519 | Preeti | Systemics/Computer science | School of Computer Science | PhD (Engg) | JAN-2021 | A Deepfakes Detection Model For Face Forgeries Generated By Generic GAN In Social Media | Dr. Manoj Kumar | M.tech(computer science and engineering) |  |
| 299 | 500089515 | Harsh Sharma | Mechanical | School of Engineering | PhD (Engg) | JAN-2021 | Repairability and Reusability of Carbon Fiber Reinforced Vitrimers Composites for Wind Turbine Blades | Supervisor - Dr. Ajay Kumar, Co-supervisor - Dr. Sravendra Rana | M.Tech |  |
| 300 | 500095526 | Jaishree | Physics | School of Engineering | PhD Sc | JUL-2021 | Material science | Dr. Manjeet Singh Goyat, Dr. Anupam Bhandari | Msc physics |  |
| 301 | 500089513 | Akula Umamaheswara Rao | Mechanical Cluster | School of Engineering | PhD (Engg) | JAN-2021 | SYNTHESIS OF WEAR RESISTANT TRANSITION METAL NITRIDE THIN FILMS BY MAGNETRON SPUTTERING | Dr. Rajnish Garg/ Dr. Amit Kumar Chawla | M.Tech |  |
| 302 | 500095529 | Manorama | Department of pharmaceutical sciences | School of Health Science & Technology | PhD Health (Sc) | JUL-2021 | Screening of phytoconstituents from natural plant repositories towards mGluR5:A target for autism | Dr Raj Kumar Tiwari, Dr Shubham Dwivedi (External Co Supervisor) | M.Pharm(Pharmacognosy) |  |
| 303 | 500089651 | Shashi Upadhyay | Allied Health Science (Microbiology) | School of Health Science & Technology | PhD Health (Sc) | JAN-2021 | "Tentative Title" Role of Lipids in Parasitic protist Entamoeba histolytica. | Dr. Koushik Das | M.Sc. Microbiology |  |
| 304 | 500089872 | Sushant Saklani | Core | School of Law | PhD (Mgmt) | JAN-2021 | — | Dr. Devkant Kala | MBA |  |
| 305 | 500095501 | Dikhita Das | General Management | School of Business | PhD Mgmt | JUL-2021 | Customer Enagagement in E-health in India | Dr Anita Sengar | MBA |  |

| | | | | | | | | | | |
|-----|-----------|---------------|--------------------------------|---------------------------------------|-----------------|----------|--|---|-------------------------------|---|
| 306 | 500095511 | Snigdha Paul | Food Nutrition and Sciences | School of Health Science & Technology | PhD Health (Sc) | JUL-2021 | Geriatric Nutrition | Dr. Ravinder Kaushik/ Dr. Shuchi Upadhyay | M.Sc. Nutrition and Dietetics |  |
| 307 | 500095528 | Kaushal Kumar | Mechanical | School of Engineering | PhD Engg | JUL-2021 | — | Main - Dr. Rajnish Garg; Co-guide - Dr. Manjeet Singh Goyat | M. Tech |  |
| 308 | 500089650 | Rajesh kumar | School of law | School of Law | PhD (Law) | JAN-2021 | Privacy and data protection in the healthcare sector (approved) | Prof. (Dr.) Rakesh Chopra | Llm in constitutional law |  |
| 309 | 500095513 | Huma Naz | Department of Computer Science | School of Computer Science | PhD Engg | JUL-2021 | — | Dr Rahul Nijhawan/Dr Neelu Jyothi Ahuja | M.E in computer Science |  |