

MMMUT, GORAKHPUR									
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Enrollment	Roll No	Specialization	Student Name	Student Name in HINDI	Father Name	Father Name in HINDI	Mother Name	Mother Name in HINDI	TOPIC
2019CED1561	2019018006	Civil Engg	SUMANT KUMAR VERMA	सुमंत कुमार वर्मा	GIRIJA SHANKAR VERMA	गिरिजा शंकर वर्मा	SUDAMI DEVI	सुदामी देवी	Groundwater Arsenic & Heavy Metals Contaminations Study and AI forecasting of Ballia District (U.P.)
2019CED1387	2022018001	Civil Engg	AAYUSH KUMAR	आयुष कुमार	NAGENDRA NATH	नागेन्द्र नाथ	SUMAN DEVI	सुमन देवी	Numerical Stability Assesment of Rock Tunnels: Impact of Overlying Foundations, Excavation Damage, Support Systems and Ground Inclination
2018CED0876	2023018004	Civil Engg	ASHISH KUMAR SINGH	आशीष कुमार सिंह	RAGHUNATH SINGH	रघुनाथ सिंह	PHILOMINA SINGH	फिलोमिना सिंह	Study on Flood Modelling in Certain Vulnerable Stretches of Rapti, Rohin and Ghaghra Rivers in Eastern Uttar Pradesh
2019CSD1566	2019028005	CSE	MANISH KUMAR SRIVASTAVA	मनीष कुमार श्रीवास्तव	SURESH LAL	सुरेश लाल	ASHA DEVI	आशा देवी	Unified Architectures for Quantum Cryptography : From Conceptual Models to Teleportation- Based Secure Communication
2020CSD1621	2020028001	CSE	ALKA SINGH	अल्का सिंह	UMA SHANKAR SINGH	उमा शंकर सिंह	SAVITRI SINGH	सावित्री सिंह	Automated Detection and Grading of Diabetic Retinopathy using Machine Learning & Deep Learning Techniques
2021CSD1671	2021028003	CSE	KALPANA SINGH	कल्पना सिंह	H. K. SINGH	एच. के. सिंह	SHYAM LALI SINGH	श्याम लाली सिंह	Privacy Preservation in Location Based Services using Federated Learning
2018EED1047	2018038004	EED	AMIT VERMA	अमित वर्मा	RAM ACHAL VERMA	राम अचल वर्मा	RAJPATI VERMA	राजपति वर्मा	Performance Analysis of Grid Connected PV Systems Under Different Climate Conditions
2020CSD1636	2020038006	EED	MOHIT JAIN	मोहित जैन	PRAVEEN KUMAR JAIN	प्रवीण कुमार जैन	NISHA JAIN	निशा जैन	Performance Enhancement of Grid- Connected PV Systems Using Reduced-Switch MLI
2020EED1638	2020038010	EED	SAPNA B. VERMA	सपना बी० वर्मा	BHAGWANDIN MANGAL VERMA	भगवानदीन मंगल वर्मा	RADHA BHAGWANDIN VERMA	राधा भगवानदीन वर्मा	Novel Technique for Battery Management of Electric Vehicle using Resonant Converter
2020EED1641	2020038013	EED	VINEET KUMAR TIWARI	विनीत कुमार तिवारी	HARI SHANKAR TIWARI	हरि शंकर तिवारी	MALTI DEVI	मालती देवी	Investigations on Intelligent Control and Optimization for Hybrid Energy Management of Solar Powered Electric Vehicles
2021EED1678	2021038005	EED	AMIT SHARMA	अमित शर्मा	VISHNU JI SHARMA	विष्णु जी शर्मा	SHASHI SHARMA	शशि शर्मा	Enhancing Multi-Area Microgrid Stability with Virtual Inertia Virtual Damping and Energy Storage Inertia Techniques Using Hybrid Lyrebird-Pattern Search Optimized PI-(1+DD) Controller
2021EED1680	2021038007	EED	DIWAKAR SINGH	दिवाकर सिंह	DEVANAND SINGH	देवानन्द सिंह	ISHRAWATI DEVI	इशरावती देवी	Investigations on Hess Controllers for EV using Optimization Techniques
2021EED1735	2021038009	EED	DINESH KUMAR NISHAD	दिनेश कुमार निषाद	RAM DAUR NISHAD	राम दौर निषाद	PERMA DEVI	परमा देवी	Design and Analysis of Inified Power Quality Conditioner Using Artificial Intelligence-Based Control
2020EED1491	2022038001	EED	AAYUSHI PRIYADARSHINI	आयुषी प्रियदर्शनी	SHIV SHANKAR KUMAR SINHA	शिव शंकर कुमार सिन्हा	SHOBHA SINHA	शोभा सिन्हा	Design of an Intelligent Controller-Based Optimal Charger for Electric Vehicles
2020EED1500	2022038004	EED	SANDESH PATEL	संदेश पटेल	BHANU PRATAP SINGH	भानु प्रताप सिंह	SAVITRI DEVI	सावित्री देवी	Optimal Controller Design for Charging Schemes and Drive Systems of Electric Vehicles
2020ECD1532	2022048003	EC	SHIVANGANI	शिवांगनी	SHIV PRASAD	शिव प्रसाद	SHEELA DEVI	शीला देवी	Design and Analysis of Surface Plasmon Resonance based Refractive Index Sensor for various Biomedical Applications
2018ECD0990	2022048004	EC	SHWETA YADAV	श्वेता यादव	KAUSHAL KISHOR YADAV	कौशल किशोर यादव	ARTI YADAV	आरती यादव	Performance Enhancement of Earth-Abundant CZTSSe-Based Thin-Film Solar Cells
2022ECD0363	2022048006	EC	KUMAR SAURABH YADAV	कुमार सौरभ यादव	SHIV KUMAR YADAV	शिव कुमार यादव	PUSPA YADAV	पुष्पा यादव	Tunable Graphene-Based MIMO DRA with Circular Polarization and Multidirectional Pattern Diversity for Terahertz Applications
2020ECD1650	2020048007	EC	PRASHANT PANDEY	प्रशांत पाण्डेय	VIJAY KUMAR PANDEY	विजय कुमार पाण्डेय	PRATIBHA PANDEY	प्रतिभा पाण्डेय	AI-IoT-Edge Enabled Framework for water Resource Monitoring and Quality Assessment
2022048011	2022048011	EC	SUNITA KUMARI SHAH	सुनीता कुमारी शाह	LALAN PRASAD SAH	ललन प्रसाद साह	LILAWATI DEVI	लीलावती देवी	Design and Optimization of High-Efficiency, Lead-Free Double Provskite Tandem Solar Cells

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2020MED1668	2020058014	ME	RISIK MOHAN TIWARI	जोखिम भरा मोहन तिवारी	RAM JANM TIWARI	राम जन्म तिवारी	RUNDHATA TIWARI	रुंधता तिवारी	Mechanical and t5hermal characterization of natural fiber bio composite for prosthetic Socket
2020MED1669	2020058015	ME	SANTOSH KUMAR GUPTA	संतोष कुमार गुप्ता	JHAPAS PRASAD GUPTA	झापास प्रसाद गुप्ता	KISHORI DEVI	किशोरी देवी	Performance Enhancement of Solar Still Coupled with Solar Water Heater by Using Different PCMs and Nano Particles Combinations.
2020MED1674	2020058020	ME	VIVEKANAND SINGH	विवेकानन्द सिंह	CHANDI PRASAD SINGH	चंडी प्रसाद सिंह	SUMITRA DEVI	सुमित्रा देवी	Development and Characterization of Bio-Based Nanocomposites
2021MED1701	2021058008	ME	VINEET KUMAR RAI	विनीत कुमार राय	TEJ PRATAP RAI	तेज प्रताप राय	SUMAN LATA RAI	सुमन लता राय	Experimental Investigation & Optimization of The Process Parameter of Abrasive Water Jet Machining for Titanium Grade 5 Alloy
2021MED1702	2021058009	ME	SANTOSH KUMAR	संतोष कुमार	RAM PATI PRASAD	राम पति प्रसाद	PHOOL PATI DEVI	फूल पति देवी	Experimental and Machine Learning Based Modelling of Wire-EDM for Ti6A14V; Multiobjective Optimization and Biomedical Surface Engineering Applications
2022MED0375	2022058010	ME	MANEESH SINGH	मनीष सिंह	MAHIP SINGH	महीप सिंह	MINA SINGH	मीना सिंह	Novel water hyacinth biomass derived biodiesel and its application in diesel engine enhanced with oxygenated alcohol and nanoparticle additives
2021MED1594	2023058004	ME	VIKAS KUMAR	विकास कुमार	JAGDISH PRASAD	जगदीश प्रसाद	ASHA DEVI	आशा देवी	Comparative Analysis of Stepped Single Slope Solar Stills with and without Using Phase Change Material and different Nanofluids of different concentrations
2019ITC1603	2019108005	IT	RAJEEV KUMAR CHAURASIA	राजीव कुमार चौरसिया	SURESH PRASAD CHAURASIA	सुरेश प्रसाद चौरसिया	SRIKANTI DEVI	श्रीकान्ति देवी	Deep Learning - Based Framework for Anomaly Detection in Video Surveillance System
2019ITC1599	2019108001	IT	SNEHA MISHRA	स्नेहा मिश्रा	BRAJESH NARAYAN MISHRA	ब्रजेश नारायण मिश्र	ANITA MISHRA	अनीता मिश्रा	Epileptic Seizure Detection Using Machine Learning Methods
2020ITC1694	2020108007	IT	RANJEET SINGH	रंजीत सिंह	RAM NAGINA SINGH	राम नगीना सिंह	INDRAWATI DEVI	इंद्रावती देवी	An Advanced Machine Learning Framework for the Diagnosis of Foliage Diseases through Segmentation, Quantification and Classification.
2021ITC1692	2021108002	IT	GARIMA VERMA	गरिमा वर्मा	VISHAL SINGH VERMA	विशाल सिंह वर्मा	KAMLA VERMA	कमला वर्मा	Security Enhancement and Classification of Chest X-Ray Images using Deep Learning in Healthcare.
2022ITC0391	2022078005	IT	MANISH KUMAR GUPTA	मनीष कुमार गुप्ता	SACHCHIDA NAND GUPTA	सच्चिदानंद गुप्ता	MALTI DEVI	मालती देवी	Enhancing Security, Traceability and Trust in Distributed Big Data Systems through Blockchain Integration
2022CHD0378	2022068001	Chemical Engg.	DHIRAJ BADHWA	धीरज बाधवा	GOVIND LAL WADHWA	गोविन्द लाल वाधवा	SHANTI WADHWA	शान्ती वाधवा	An Integrated approach for treatment of textile wastewater using electrochemical and microbial fuel cells
2022MSD0396	2022088002	MBA	BRIJENDRA KUMAR PUSHKAR	बृजेन्द्र कुमार पुष्कर	BHAGGAN PRASAD	भगगन प्रसाद	RAMKALI DEVI	रामकली देवी	Study on Consumer Buying Behaviour of Consumer Durables in Retail Stores: An Analytical Approach
2016MBA1068	2022088003	MBA	RAVIKESH KUSHWAHA	रविकेश कुशवाहा	RADHESHYAM KUSHWAHA	राधेश्याम कुशवाहा	USHA DEVI	उषा देवी	Identification and Impact Analysis of Impulsive Buying Triggers in Retail Management
2020MSC1594	2022108001	Physics	SAPANA YADAV	सपना यादव	JAI PRATAP YADAV	जय प्रताप यादव	USHA DEVI	उषा देवी	Design and Analysis of Photonic Crystal Fiber - Based Surface Plasmon Resonance Biosensor for Health Monitoring Applications
2022PMS0380	2022108002	Physics	SHWETA AGRAHARI	श्वेता अग्रहरि	GHANSHYAM AGRAHARI	घनश्याम अग्रहरि	GEETA DEVI	गीता देवी	DFT based Theoretical and Experimental Investigation of Hybrid Polymer Electrolyte Systems and Effect of Doping Metal Oxide Nanoparticles
2018APD1078	2022108003	Physics	ADARSH CHANDRA MISHRA	आदर्श चंद्र मिश्रा	AKHILESH CHANDRA MISHRA	अखिलेश चंद्र मिश्रा	KSHMA MISHRA	क्षमा मिश्रा	Modelling and development of fiber based plasmonic biosensor under optimum radiation damping
2022PMS0381	2022108004	Physics	SATYABRAT PANDEY	सत्यब्रत पाण्डेय	MEWA PRASAD PANDEY	मेवा प्रसाद पाण्डेय	PREMA DEVI	प्रेमा देवी	Numerical Simulation and Performance Analysis of Perovskite- and Quantum Dot-based Solar Cell Architectures Using SCAPS-ID
2023PMS0257	2023108002	Physics	AKASH ANAND VERMA	आकाश आनन्द वर्मा	CHANDRA BHUSHAN VERMA	चन्द्र भूषण वर्मा	USHA VERMA	ऊषा वर्मा	Design and Optimization of Bandgap Graded Architectures for High Efficiency Perovskite Solar Cells
2020MSD1685	2020088004	Mathematics	PADMAJA TRIPATHI	पद्मजा त्रिपाठी	RAMAKANT TRIPATHI	रमाकांत त्रिपाठी	SHAKUNTALA TRIPATHI	शकुंतला त्रिपाठी	Mathematical Modelling: Control and Forecasting of Infectious Diseases

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2020MSD1686	2020088005	Mathematics	SAURABH KUMAR MISHRA	सौरभ कुमार मिश्रा	MRITUNJAI MISHRA	मृत्युंजय मिश्रा	ANITA DEVI	अनिता देवी	Development and Analysis of Sustainable Inventory Models with Substitutable Items.
2020MSD1682	2020088006	Mathematics	SHIVENDRA KUMAR GUPTA	शिवेन्द्र कुमार गुप्ता	SHESHMANI GUPTA	शेषमणि गुप्ता	RABANA DEVI	रबाना देवी	Development and Analysis of Some Green Supply Chain Systems through Game Theory
2021MSD1712	2021088001	Mathematics	SWEETY GUPTA	स्वीटी गुप्ता	RAJAN GUPTA	राजन गुप्ता	NITU DEVI	नीतू देवी	Investigation of Optimal Policies for Sustainable Stochastic Inventory Models with Machine Learning.
2021MSD1713	2021088002	Mathematics	DIKSHA UPADHYAY	दीक्षा उपाध्याय	BHOODEV UPADHYAY	भूदेव उपाध्याय	MANDAVI UPADHYAY	मांडवी उपाध्याय	Units of Certain Group Algebras and the Normal Complement Problem
2022MSD0382	2022118001	Mathematics	POONAM VERMA	पूनम वर्मा	ASHA RAM VERMA	आशा राम वर्मा	KALAWATI DEVI	कलावती देवी	Optimizing Sustainability and Profitability in Closed Loop Supply Chain with Remanufacturing, Carbon Regulation, and Advertising Strategies
2021CES1709	2021098002	Chemistry	ARBIND CHAURASIYA	अरबिंद चौरसिया	RISHIDEV CHAURASIYA	ऋषिदेव चौरसिया	JAINTREE DEVI	जयन्त्री देवी	Design and Development of Sustainable, Cost-effective and Reusable Polymer-based Adsorbents for the Efficient wastewater remediation
2021CES1711	2021098004	Chemistry	TARKESHWAR PRASAD	तारकेश्वर प्रसाद	VISHWA NATH PRASAD	विश्वनाथ प्रसाद	SUVANSHI DEVI	सुवंशी देवी	Synthesis, Characterization and Application of Microgels and their Catalytic Activity on Waste Water Treatment
2022CES0386	2022128002	Chemistry	REHANA SHAHIN	रेहाना शाहीन	ZAHIDULLAH	जाहिदुल्लाह	SALMA SHAHIN	सलमा शाहीन	Revlounizing carbon chemistry: Solar- Powered organic transformation and CO2 Conversion via newly designed cutting edged dynamic photocatalyst
2022CES0387	2022128003	Chemistry	ARUN KUMAR DUBEY	अरुण कुमार दुबे	RAM NIWAS DUBEY	रामनिवास दुबे	SUSHILA DEVI	सुशीला देवी	Rational Design and CRaftingSolar-Induced Catalysis Systems for Harnessing Solar Energy to Chemical Energy
2022CES0388	2022128004	Chemistry	KOPAL KAUSHADAN	कोपल कौशलदान	SURESH KUMAR	सुरेश कुमार	ANUPAMA	अनुपमा	Synthesis and Characterization of Inexpensive Polymeric Adsorbents ande their application in the treatment of wasterwater
2021HMS1716	2021118001	English	RUHINA PRASAD	रुहिना प्रसाद	G.K. PRASAD	जी.के. प्रसाद	SHANTI DEVI	शांति देवी	Representation of Dalit Women Across Ages: A Study of Secected Characters
2021HMS1718	2021138001	Psychology	SHIVANI MANI	शिवानी मणि	VED PRAKASH MANI	वेद प्रकाश मणि	RATNA MANI	रत्ना मणि	Life Satisfaction in Higher Education: A Psychosocial Approach to Faculty Well- Being
2022HSS0393	2022138201	Economics	VANSHIKA SRIVASTAVA	वंशिका श्रीवास्तव	ARVIND SRIVASTAVA	अरविंद श्रीवास्तव	MAMTA SRIVASTAVA	ममता श्रीवास्तव	Evaluating the Impact of Deen Dayal Antyodaya Yojana National Rural Livelihood Mission (DAY-NRLM) on Livelihood Security of Rural Poor in Gorakhpur District