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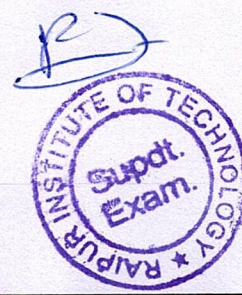
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SL.NO	NAME	SUBJECT	QP_CODE
1	Virendra Kumar Vaishnav	Biophysics,ENTREPRENEURSHIP & STARTUPS,Genetics,METABOLIC ENGINEERING	B018313(018),B018315(018),C018511(018),C018512(018)
2	Usha Kumari Sahu	English	A000214(046)
3	Tanushree Chatterjee	ANALYTICAL TECHNIQUES,Biochemistry,Bioprocess Engineering,Biosafety and bioethics,Cell and Molecular Biology,Enzyme Technology,Food Processing Technology,FUNCTIONAL GENOMICS and PROTEOMICS,Marine biotechnology,Microbial Technology,Oncology,Pharmaceutical Biotechnology,Phytochemistry,Recombinant DNA Technology	B018311(018),B018312(018),B018314(018),B018411(018),B018413(018),C018
4	Ritesh Diwan	Advanced Microprocessors & Interfaces,Analysis & Design of Artificial Neural Network,Microcontroller & Embedded System Design,Static VAR Controller & Harmonic Filtering	555112(28),562113(28),562131(24),562311(24)
5	Rashmi	Mathematical Foundations of Computer Science	5021174(014)
6	Maya	Discrete Mathematics,Mathematical Foundations of Computer Science,Mathematics - III,Mathematics-I,Mathematics-II	5021174(014),A000112(014),A000212(014),B000311(014),B022411(014)
7	Manjusha B	Chemistry-I,Solid Waste Management	A000211(011),D019731(019)
8	Manish Saklecha	Environmental Legislation & Impact Assessment	D000714(019)
9	Krishna Kumar Pathak	NANOTECHNOLOGY,Physics-I	A000111(015),D018713(018)
10	Kiran Verma	Mass Transfer-II,PROCESS DYNAMICS & CONTROL,PROCESS EQUIPMENT DESIGN-I,PROCESS EQUIPMENT DESIGN-III	C019513(019),D019711(019),D019712(019),D019713(019)

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SL.NO	NAME	SUBJECT	QP_CODE
11	Gopesh Kumar Dawda	Engineering Economics Estimating & Costing, GEOTECHNICAL ENGINEERING, Transportation engineering	C020513(020), C020514(020), C020613(020)
12	Dolendra Patel	Structural Analysis by Matrix Method, Structural Analysis-I	B020411(020), C020631(020)
13	Avinash Dewangan	BASIC ELECTRICAL AND ELECTRONICS, Basic of Electrical Engineering, Basic Electrical and Electronics Engineering, Control system, CONTROL SYSTEM ENGINEERING, Digital Electronics, Digital Electronics and Logic Design, DISTRIBUTED GENERATIONS & MICRO GRID, Electrical and electronic measurements, Electrical Circuit Analysis, Electrical Machine-I, Electrical Machine-II, Electrical measurements, ELECTRICAL POWER SYSTEM-I, Electrical Power System-II, Electro Magnetic Field, Electromagnetic Field Theory, Electromagnetic Fields, Electronics Devices, Electronics Devices & Circuits, Energy Conservation & Audit, Flexible AC Transmission System (FACTS), Installation & Maintenance of Electrical Equipment's, Modern Control Theory, Network Analysis, New and Renewable Energy Sources, Non Conventional Energy Sources, Non Linear Control, Power Converters, Power Electronics, Power plant engineering, Power System Dynamics, Renewable a Environment Engineering, Utilization of Electrical Energy & Traction	2024372(024), 2024571(024), 2024574(024), 2024671(024), 2025471(025), 2028371(028),
14	Ashwini Bhoi	Computer Aided Modelling & Manufacturing	2037674(037)
15	ANCOOP KUMAR	Engineering drawing	2000277(037)

