M.Tech. Open Elective 2024 Batch (2nd Semester)

Tentative Allotment of Open Elective

The last date for reporting discrepancy in the list is 5.00 PM, 03.01.2025 and the final allotment will be made on 06.01.2025

The discrepency if any, may be reported at e-mail id Academic@nitkkr.ac.in

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Sr. No.	Roll N	umber	Name of Student	Department/ School	GATE Score/Qualifying Degree % Marks or CGPA on 10 Point Scale	Choice I	Choice II	Choice III	Choice IV	Choice V	Choice VI	Choice VII	Choice VIII	Choice IX	Choice X	Choice XI	Choice XII	Choice XIII	Choice XIV	Choice XV	Choice XVI	Allotment of Open Elective
1	32410	06102	ALSHIFA SIRAJ	Mechanical Engineering (Machine Design) (Except PIE Specialization)	437	MEE3074- Wind Energy Conversion Systems	MPH1O72- Advanced Laser Techniques and Devices	MSR1CO2- Solar Photovoltaic Systems	MEE1082- Reliability Engineering	MSR1E40- Waste Management and Energy Generation Technologies	MEE3076- Power Converters for Renewable Energy Systems	MEE1080- Instrumentati on in Control	MSR1CO4- Bio-Energy Technologies	MEE2O72- Distributed Generation & Micro-Grids	MEE1074- Cyber Physical Systems	MPH2O74- Energy Materials and Devices	MEE1072- Robot Dynamics & Control	MEE1076- Event Based Control	MSR1E32- Energy Efficient Buildings	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE3O74- Wind Energy Conversion Systems
2	32410	04206	SHIVAM YADAV	Electrical Engineering (PED)	424	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MSR1E40- Waste Management and Energy Generation Technologies	MME2E52- Strategic Entrepreneur ship	MSR1CO2- Solar Photovoltaic Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MPH1O72- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MEE1082- Reliability Engineering	MEE1072- Robot Dynamics & Control	MEE1074- Cyber Physical Systems	MME2C07- Experiment al Design	MEE1076- Event Based Control
3	32410	06101	SAURABH BHATT	Mechanical Engineering (Machine Design) (Except PIE Specialization)	420	MEE3O74- Wind Energy Conversion Systems	MSR1CO2- Solar Photovoltaic Systems	MEE1082- Reliability Engineering	MSR1E40- Waste Management and Energy Generation Technologies	MEE3076- Power Converters for Renewable Energy Systems	MEE1O80- Instrumentatio n in Control	MSR1CO4- Bio-Energy Technologies	MEE2O72- Distributed Generation & Micro-Grids	MEE1074- Cyber Physical Systems	MPH2O74- Energy Materials and Devices	MPH1O72- Advanced Laser Techniques and Devices	MEE1072- Robot Dynamics & Control	MEE1076- Event Based Control	MSR1E32- Energy Efficient Buildings	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE3O74- Wind Energy Conversion Systems
4	32410	04203	MRITUNJAY SHUKLA	Electrical Engineering (PED)	411	MEE3076- Power Converters for Renewable Energy Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1080- Instrumentati on in Control	MEE3O74- Wind Energy Conversion Systems	MPH2O74- Energy Materials and Devices	MSR1E40- Waste Management and Energy Generation Technologies	MEE1082- Reliability Engineering	MEE1072- Robot Dynamics & Control	MEE1O76- Event Based Control	MEE1072- Robot Dynamics & Control	MEE1O76- Event Based Control	MSR1CO4- Bio-Energy Technologies	MEE1082- Reliability Engineering	MME2C07- Experimenta I Design	MSR1E32- Energy Efficient Buildings	MEE1076- Event Based Control	MEE3O74- Wind Energy Conversion Systems
5	32410	04205	MOHIT SHARMA	Electrical Engineering (PED)	411	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MSR1CO2- Solar Photovoltaic Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MSR1E40- Waste Management and Energy Generation Technologies	MEE1074- Cyber Physical Systems	MEE1072- Robot Dynamics & Control	MEE1082- Reliability Engineering	MME2E52- Strategic Entrepreneu rship	MME2C07- Experimenta I Design	MPH1O72- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MEE1076- Event Based Control
6	32410	04201	Sahil Kumar Agrahari	Electrical Engineering (PED)	389	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MEE1072- Robot Dynamics & Control	MEE1074- Cyber Physical Systems	MSR1CO2- Solar Photovoltaic Systems	MEE3O74- Wind Energy Conversion Systems	MME2E52- Strategic Entrepreneur ship	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MPH2O74- Energy Materials and Devices	MME2E52- Strategic Entrepreneur ship	MEE3O74- Wind Energy Conversion Systems	MPH1O72- Advanced Laser Techniques and Devices	MEE1076- Event Based Control
7	32410	04204	HIMANSHU BHARTI	Electrical Engineering (PED)	363	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MSR1CO2- Solar Photovoltaic Systems	MSR1E32- Energy Efficient Buildings	MSR1E40- Waste Management and Energy Generation Technologies	MPH2O74- Energy Materials and Devices	MEE1082- Reliability Engineering	MME2E52- Strategic Entrepreneur ship	MSR1CO4- Bio-Energy Technologies	MPH1O72- Advanced Laser Techniques and Devices	MEE1072- Robot Dynamics & Control	MEE1O74- Cyber Physical Systems	MME2C07- Experiment al Design	MEE1076- Event Based Control
8	32410	04202	AMAN SINGH	Electrical Engineering (PED)	357	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MSR1CO2- Solar Photovoltaic Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MSR1E40- Waste Management and Energy Generation Technologies	MEE1074- Cyber Physical Systems	MME2E52- Strategic Entrepreneur ship	MME2C07- Experimental Design	MPH1O72- Advanced Laser Techniques and Devices	MEE1072- Robot Dynamics & Control	MEE1082- Reliability Engineering	MPH2O74- Energy Materials and Devices	MEE1076- Event Based Control
9	32410	04207	GORAKHNATH	Electrical Engineering (PED)	354	MEE3076- Power Converters for Renewable Energy Systems	MEE1076- Event Based Control	MEE1080- Instrumentati on in Control	MEE2O72- Distributed Generation & Micro-Grids	MEE1072- Robot Dynamics & Control	MEE1074- Cyber Physical Systems	MEE3O74- Wind Energy Conversion Systems	MEE1082- Reliability Engineering	MSR1CO2- Solar Photovoltaic Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MSR1E40- Waste Management and Energy Generation Technologies	MPH1072- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE3O74- Wind Energy Conversion Systems
10	32410	06103	U RAJA LOKNATH	Mechanical Engineering (Machine Design) (Except PIE Specialization)	322	MEE1072- Robot Dynamics & Control	MEE1074- Cyber Physical Systems	MEE1O80- Instrumentati on in Control	MPH2O74- Energy Materials and Devices	MPH1O72- Advanced Laser Techniques and Devices	MSR1CO2- Solar Photovoltaic Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MSR1E40- Waste Management and Energy Generation Technologies	MEE2O72- Distributed Generation & Micro-Grids	MEE1076- Event Based Control	MEE1082- Reliability Engineering	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE1072- Robot Dynamics & Control

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11	324106302	DINESH KUMAR YADAV	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	322	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1074- Cyber Physical Systems	MEE1074- Cyber Physical Systems	MEE1074- Cyber Physical Systems	MEE1074- Cyber Physical Systems	MSR1CO2- Solar Photovoltaic Systems
12	324106301	PANKAJ SAINI	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	318	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MSR1E32- Energy Efficient Buildings	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1082- Reliability Engineering	MEE1074- Cyber Physical Systems	MEE1O74- Cyber Physical Systems	MEE1074- Cyber Physical Systems	MEE1074- Cyber Physical Systems	MSR1CO2- Solar Photovoltaic Systems
13	323103207	BHUKYA ABHISHEK	Computer Engineering (Cyber Security)	245	MEE1074- Cyber Physical Systems	MEE1072- Robot Dynamics & Control	MME2E52- Strategic Entrepreneur ship	MEE3076- Power Converters for Renewable Energy Systems	MPH1072- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MEE3O74- Wind Energy Conversion Systems	MEE1076- Event Based Control	MEE1O80- Instrumentatio n in Control	MEE1082- Reliability Engineering	MME2E52- Strategic Entrepreneur ship	MEE1072- Robot Dynamics & Control					MEE1072- Robot Dynamics & Control
14	324406303	KIRAN SHANKAR MAJI	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	9.21	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneursh ip	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneurs hip	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems
15	324406101	MANICHELVAN.S	Mechanical Engineering (P & I) (Except PIE Specialization)	8.55	MEE1072- Robot Dynamics & Control	MEE1080- Instrumentatio n in Control	MEE1074- Cyber Physical Systems	MSR1E40- Waste Management and Energy Generation Technologies	MSR1CO4- Bio-Energy Technologies	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MPH1O72- Advanced Laser Techniques and Devices	MSR1E32- Energy Efficient Buildings	MEE2O72- Distributed Generation & Micro-Grids	MEE3O74- Wind Energy Conversion Systems	MEE1082- Reliability Engineering	MSR1CO2- Solar Photovoltaic Systems	MPH2O74- Energy Materials and Devices	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE1072- Robot Dynamics & Control
16	324404202	SHREYA NIGAM	Electrical Engineering (PED)	8.43	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1080- Instrumentation in Control	MSR1CO2- Solar Photovoltaic Systems	MME2E52- Strategic Entrepreneur ship	MPH2O74- Energy Materials and Devices	MSR1CO4- Bio-Energy Technologies	MPH1072- Advanced Laser Techniques and Devices	MSR1E40- Waste Management and Energy Generation Technologies	MSR1CO4- Bio-Energy Technologies	MEE1082- Reliability Engineering	MEE1072- Robot Dynamics & Control	MEE1074- Cyber Physical Systems	MME2C07- Experiment al Design	MEE1076- Event Based Control
17	324406102	SUPRABHA DAS	Mechanical Engineering (P & I) (Except PIE Specialization)	8.41	MEE1072- Robot Dynamics & Control	MSR1CO2- Solar Photovoltaic Systems	MPH1O72- Advanced Laser Techniques and Devices	MEE3O74- Wind Energy Conversion Systems	MSR1CO4- Bio-Energy Technologies	MEE3076- Power Converters for Renewable Energy Systems	MME2C07- Experimental Design	MPH2O74- Energy Materials and Devices	MEE1082- Reliability Engineering	MSR1E32- Energy Efficient Buildings	MME2E52- Strategic Entrepreneur ship	MEE1O80- Instrumentati on in Control	MEE2O72- Distributed Generation & Micro- Grids	MEE1O76- Event Based Control	MSR1E40- Waste Management and Energy Generation Technologies	MEE1074- Cyber Physical Systems	MEE1072- Robot Dynamics & Control
18	324406201	ATTRI GUPTA	Mechanical Engineering (P & I) (PIE Specilization)	8.29	MSR1CO2- Solar Photovoltaic Systems	MEE1072- Robot Dynamics & Control	MSR1E40- Waste Management and Energy Generation Technologies	MEE1082- Reliability Engineering	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MPH1072- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MEE1076- Event Based Control	MEE3O74- Wind Energy Conversion Systems	MEE3076- Power Converters for Renewable Energy Systems	MEE1074- Cyber Physical Systems	MEE2O72- Distributed Generation & Micro- Grids	MEE1O80- Instrumentati on in Control			MSR1CO2- Solar Photovoltaic Systems
19	324406301	SHRUTI GOSWAMI	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	8.22	MEE3O74- Wind Energy Conversion Systems	MSR1CO2- Solar Photovoltaic Systems	MEE1082- Reliability Engineering	MSR1E40- Waste Management and Energy Generation Technologies	MEE3076- Power Converters for Renewable Energy Systems	MEE1O80- Instrumentatio n in Control	MSR1CO4- Bio-Energy Technologies	MEE2O72- Distributed Generation & Micro-Grids	MEE1074- Cyber Physical Systems	MPH2O74- Energy Materials and Devices	MPH1O72- Advanced Laser Techniques and Devices	MEE1072- Robot Dynamics & Control	MEE1076- Event Based Control	MSR1E32- Energy Efficient Buildings	MME2E52- Strategic Entrepreneur ship	MME2C07- Experiment al Design	MEE3074- Wind Energy Conversion Systems
20	324406103	YOGESH KUMAR	Mechanical Engineering (P & I) (Except PIE Specialization)	7.73	MEE1072- Robot Dynamics & Control	MEE1080- Instrumentatio n in Control	MEE1074- Cyber Physical Systems	MSR1E40- Waste Management and Energy Generation Technologies	MSR1CO4- Bio-Energy Technologies	MEE1076- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MPH1O72- Advanced Laser Techniques and Devices	MSR1E32- Energy Efficient Buildings	MEE2O72- Distributed Generation & Micro-Grids	MPH2O74- Energy Materials and Devices	MPH2O74- Energy Materials and Devices	MPH2O74- Energy Materials and Devices	MPH2O74- Energy Materials and Devices	MPH2O74- Energy Materials and Devices	MPH2O74- Energy Materials and Devices	MEE1072- Robot Dynamics & Control
21	324406302	CHAVAN SACHIN SUBHASH	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	7.7	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneursh ip	MME2E52- Strategic Entrepreneurs hip	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneurs hip	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems	MSR1CO2- Solar Photovoltaic Systems

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22 3	24406304	RAVI SHANKAR PANDEY	Mechanical Engineering (Thermal Egg.) (Except PIE Specialization)	7.61	MME2E52- Strategic Entrepreneurs hip	MSR1CO4- Bio-Energy Technologies	MPH2O74- Energy Materials and Devices	MEE1076- Event Based Control	MEE1082- Reliability Engineering	MEE1O80- Instrumentatio n in Control	MME2E52- Strategic Entrepreneur ship	MSR1E40- Waste Management and Energy Generation Technologies	MPH1O72- Advanced Laser Techniques and Devices	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneur ship	MEE1082- Reliability Engineering	MEE1074- Cyber Physical Systems	MME2E52- Strategic Entrepreneur ship	MME2E52- Strategic Entrepreneu rship	MEE1076- Event Based Control
23 3	24404201	Rohit kumar	Electrical Engineering (PED)	7.43	MEE1O76- Event Based Control	MEE3076- Power Converters for Renewable Energy Systems	MEE3O74- Wind Energy Conversion Systems	MEE2O72- Distributed Generation & Micro-Grids	MEE1O80- Instrumentation in Control	MSR1CO4- Bio-Energy Technologies	MEE1072- Robot Dynamics & Control	MSR1CO2- Solar Photovoltaic Systems	MPH1O72- Advanced Laser Techniques and Devices	MPH2O74- Energy Materials and Devices	MSR1E40- Waste Management and Energy Generation Technologies	MEE1082- Reliability Engineering	MME2E52- Strategic Entrepreneu rship	MME2C07- Experimenta I Design	MEE1074- Cyber Physical Systems	MEE1082- Reliability Engineering	MEE3O74- Wind Energy Conversion Systems
24 3	24404205	Vansh Pratap Singh	Electrical Engineering (PED)	7.35	MEE3076- Power Converters for Renewable Energy Systems	MEE1076- Event Based Control	MEE1O80- Instrumentati on in Control	MSR1CO2- Solar Photovoltaic Systems	MEE1072- Robot Dynamics & Control	MEE3O74- Wind Energy Conversion Systems	MSR1CO4- Bio-Energy Technologies	MSR1E32- Energy Efficient Buildings	MPH2O74- Energy Materials and Devices	MEE2O72- Distributed Generation & Micro-Grids	MME2E52- Strategic Entrepreneur ship	MEE1074- Cyber Physical Systems	MME2E52- Strategic Entrepreneu rship	MSR1E40- Waste Management and Energy Generation Technologies	MEE1082- Reliability Engineering	MPH1072- Advanced Laser Techniques and Devices	MSR1CO2- Solar Photovoltaic Systems
25 3	24404204	AYUSH KUMAR	Electrical Engineering (PED)	6.6	MEE3076- Power Converters for Renewable Energy Systems	MEE1076- Event Based Control	MEE3O74- Wind Energy Conversion Systems	MSR1CO2- Solar Photovoltaic Systems	MPH2O74- Energy Materials and Devices	MSR1CO4- Bio-Energy Technologies	MSR1E40- Waste Management and Energy Generation Technologies	MME2E52- Strategic Entrepreneur ship	MEE1O80- Instrumentation	MEE1074- Cyber Physical Systems	MSR1E32- Energy Efficient Buildings	MEE1072- Robot Dynamics & Control	MPH1072- Advanced Laser Techniques and Devices	MEE1074- Cyber Physical Systems	MEE2O72- Distributed Generation & Micro-Grids	MME2C07- Experiment al Design	MSR1CO2- Solar Photovoltaic Systems
26 3	24106104	ISHU BHAGAT	Mechanical Engineering (Machine Design) (Except PIE Specialization)	6.36	MEE1072- Robot Dynamics & Control	MSR1CO2- Solar Photovoltaic Systems	MSR1E40- Waste Management and Energy Generation Technologies	MEE3O74- Wind Energy Conversion Systems	MSR1CO4- Bio-Energy Technologies	MEE3076- Power Converters for Renewable Energy Systems	MME2C07- Experimental Design	MPH2O74- Energy Materials and Devices	MEE1082- Reliability Engineering	MSR1E32- Energy Efficient Buildings	MME2E52- Strategic Entrepreneur ship	MEE1O80- Instrumentati on in Control	MEE2O72- Distributed Generation & Micro- Grids	MEE1076- Event Based Control	MPH1072- Advanced Laser Techniques and Devices	MEE1074- Cyber Physical Systems	MEE1072- Robot Dynamics & Control