

COURSE : DIPLOMA IN M&E ENGINEERING (BUILDING)

S/N	LECTURER NAME	QUALIFICATION	CONFERRING INSTITUTE	MODULES TAUGHT
1	Sundaram Praveen (Part-time)	Bachelor of Science in Construction Project Management	Heriot-Watt University, United Kingdom	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
2	Uthirapathy Barkaran (Part-time)	Bachelor of Electronics And Communication Engineering	J.R.N Rajasthan Vidyapeeth University, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
3	Basheer Ahmed Junaid Ahmed (Part-time)	Bachelor of Engineering in Mechanical Engineering	Bangalore University, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
4	Alagu Sathiah (Part-time)	Diploma in Civil Engineering	Alagappa Government Polytechnic, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
5	Mohamed Ismail Sujavudeen (Part-time)	Bachelor of Engineering in Civil Engineering	University of Madras, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. Safety and Risk Management
6	Renganathan Muthuvel (Part-time)	Bachelor of Science in in Facilities Management	Heriot-Watt University, United Kingdom	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
7	Kum Aik Hwa (Part-time)	Bachelor of Science in in Facilities Management	Heriot-Watt University, United Kingdom	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
8	Thendral Suganya T (Part-time)	Master of Engineering in Multimedia Technology Bachelor of Engineering in Electrical and Electronics Engineering	Anna University, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
9	Seegalahalli Nethaji Prasath (Part-time)	Master of Science (Computer integrated Manufacturing)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
10	Myat Khin (Part-time)	Bachelor of Science in Construction Project Management	Heriot-Watt University, United Kingdom	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
11	Rahul Dev (Part-time)	Masters in Science in Computer Control & Automation	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
12	Nagappa Mudalar Punniyakotty (Part-time)	PhD in Structural Engineering	National University of Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
13	Jose Thomas Thayil Tijo (Part-time)	Master of Science (Computer integrated Manufacturing)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
14	Mattakke Veedu Ragesh (Part-time)	Master of Science (Computer integrated Manufacturing)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
15	Chaman Lal Maheshwari (Part-time)	Master of Science (Communication Engineering)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
16	Shanmugam Arangulavan	Bachelor of Technology (Electronics Engineering)	National University of Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
17	Kumar Hitesh (Part-time)	Masters of Science in Computer Control & Automation	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
18	Dipu Bhaskar (Part-time)	Masters of Science (Integrated Circuit Design)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
19	Raja Velmurugan (Part-time)	Masters of Science (Mechanics & Processing of Materials)	Nanyang Technological University, Singapore	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
20	Veena Venugopal (Part-time)	Bachelor of Technology in Biotechnology	Anna University of Technology, Coimbatore, India	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
21	Eldhode Kallookaran Abraham (Part-time)	Bachelor of Engineering (Electronic and Electrical Engineering)	University of Sunderland, United Kingdom	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management
22	Muthusamy Rajasekar	Bachelor of Engineering (Electronic Systems)	Edith Cowan University, Australia	1. Analytical Methods for Engineers 2. Engineering Principles (M&E) 3. M&E Maintenance Management 4. Electrical Machines 5. Mechatronics Systems 6. Safety and Risk Management