

COURSE - ADVANCED 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. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
2	Basheer Ahmed Junaid Ahmed (Part-time)	Bachelor of Engineering in Mechanical Engineering	Bangalore University, India	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
3	Mohamed Ismail Sujavudeen (Part-time)	Bachelor of Engineering in Civil Engineering	University of Madras, India	1. Computer Aided Design 2. Occupational Skills 3. Project
4	Renganathan Muthuvel (Part-time)	Bachelor of Science in Facilities Management	Heriot-Watt University, United Kingdom	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
5	Kum Aik Hwa (Part-time)	Bachelor of Science in Facilities Management	Heriot-Watt University, United Kingdom	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
6	Thendral Suganya T (Part-time)	Master of Engineering in Multimedia Technology Bachelor of Engineering in Electrical and Electronics Engineering	Anna University, India	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
7	Seegalhalli Nethaji Prasath (Part-time)	Master of Science in Computer Integrated Manufacturing	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
8	Myat Khin (Part-time)	Bachelor of Science in Construction Project Management	Heriot-Watt University, United Kingdom	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
9	Rahul Dev (Part-time)	Master of Science (Computer Control & Automation)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
10	Jose Thomas Thayil Tijo (Part-time)	Master of Science (Computer Integrated Manufacturing)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
11	Mattakke Veedu Ragesh (Part-time)	Master of Science (Computer Integrated Manufacturing)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
12	Chaman Lal Maheshwari (Part-time)	Master of Science (Communication Engineering)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
13	Shanmugam Arangulavan	Bachelor of Technology (Electronics Engineering)	National University of Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
14	Kumar Hitesh (Part-time)	Masters of Science in Computer Control & Automation	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
15	Dipu Bhaskar (Part-time)	Masters of Science (Integrated Circuit Design)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
16	Raja Veimurugan (Part-time)	Masters of Science (Mechanics & Processing of Materials)	Nanyang Technological University, Singapore	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
17	Veena Venugopal (Part-time)	Bachelor of Technology in Biotechnology	Anna University of Technology, Coimbatore, India	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
18	Eldhose Kalkoorkkar Abraham (Part-time)	Bachelor of Engineering (Electronic and Electrical Engineering)	University of Sunderland, United Kingdom	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project
19	Muthusamy Rajasekar	Bachelor of Engineering (Electronic Systems)	Edith Cowan University, Australia	1. Fluid Mechanics 2. AC & DC Circuit Analysis 3. Strength of Materials 4. Power 5. Computer Aided Design 6. M&E Equipment 7. Occupational Skills 8. Project