



**EDUSPHERE COLLEGE**

OF MANAGEMENT AND TECHNOLOGY

CPE REG NO: 201940174R

VALIDITY : 26 AUGUST 2020 TO 27 AUGUST 2022



SPECIAL OFFER  
FEES  
**\$2200**  
ONLY

**CLASSES STARTING ON  
4<sup>th</sup> OCTOBER 2020**

**REGISTER  
NOW!**



**LAUNCHING**  
ADVANCED DIPLOMA IN  
MECHANICAL & ELECTRICAL (M&E) ENGINEERING

DURATION: 8MONTHS

8575 1655



info@edusphere.com.sg



www.edusphere.com.sg





# ADVANCED DIPLOMA IN MECHANICAL AND ELECTRICAL (M & E) ENGINEERING

## PROGRAMME OVERVIEW

Advanced Diploma in Mechanical and Electrical (M&E) Engineering' specializes in Built Environment and it aims to create pathway to our Diploma in M&E graduates to upgrade their advanced skillset to work in Supervisory and Managerial level.

This course enables and enhance the employability and create career progression to the students matching the current demand for latest technologies in built environment.

**STUDY MODES : PART TIME**  
**COURSE DURATION : 08 MONTHS**  
**TOTAL CONTACT HOURS : 144 CONTACT HOURS**  
**SCHEDULE : 4 HOURS PER WEEK**  
WEEKEND SAT OR SUNDAY / WEEKDAY EVENING CLASS

## PROGRAMME FEES (PART-TIME):

REGISTRATION FEE (NON-REFUNDABLE): S\$100  
COURSE FEE : S\$2500  
COURSE MATERIALS FEE : S\$400  
**TOTAL FEES : S\$3000**

## COURSE OUTLINE:

Code	Module Title	Contact Hours	Assessment Mode
AME01	Building Automation Technology	24	Written Exam 100%
AME02	Energy Management System	24	Written Exam 100%
AME03	Smart Building Management	24	Written Exam 100%
AME04	Advanced Facilities Management Solutions	24	Written Exam 100%
AME05	Artificial Intelligence and Machine Learning in M&E	24	Written Exam 100%
AME06	Project	24	Assignment 100%

## ENTRY QUALIFICATION:

- Local Diploma or 3 GCE 'A' levels or equivalent foreign qualifications
- English language proficiency: GCE 'A' level or equivalent
- Working Experience: Matured candidate (i.e. minimum 30 years old with 8 years of working experience) with other relevant certificate qualification with 3 years' relevant work experience.

## TEACHING MODE:

- Classroom – Face to Face & Practical Classes
- Teacher-to-Student Ratio: The Teacher-to-student ratio is 1:15 (Lecture / Practical)

## CERTIFICATION:

- Advanced Diploma in Mechanical and Electrical (M&E) Engineering will be awarded by Edusphere College of Management and Technology Pte Ltd



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*"Transforming Lives"*



A NEW WORLD OF  
**WORK**  
NEEDS A NEW WAY OF  
**LEARNING**

- JOB PLACEMENT ASSISTANCE**
- STUDY GRANTS (SCHOLARSHIP)**
- WEEKDAYS & WEEKEND CLASSES**
- MONTHLY PAYMENT**
- PRACTICAL CLASSES**
- EXPERIENCED TEACHERS**

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