

ADVANCED DIPLOMA IN ELECTRICAL AND ELECTRONIC ENGINEERING

ASSESSMENT METHODS

Module No	Module Code	Module Name	Assessment Method
1	ENG509	Control System and Instrumentation Engineering	70% Coursework 30% Examination
2	ENG510	Sustainable Industry, Design and Manufacturing Technology	100% Coursework
3	ENG516	Electric Power Distribution Systems	70% Coursework 30% Examination
4	ENG517	Power Generation & Transformation	70% Coursework 30% Examination
5	ENG507	Numerical Analysis	30% Coursework 70% Examination
6	ENG518	Intelligent Buildings	70% Coursework 30% Examination
7	ENG514	Industrial Design and Product Case Studies	100% Coursework
8	ENG515	Group Design and Innovation Project	100% Coursework
9	ADIA508	Industry Attachment	100% Coursework + Continuous Assessment as follow: <ul style="list-style-type: none"> • 30% Industrial Attachment Log Book & Oral Interview • 40% Internship Report • 30% On-job performance
10	ADIP509	Industry Project	100% Coursework + Continuous Assessment as follow: <ul style="list-style-type: none"> • 10% Proposal • 30% Project Execution – Case Study and/or Project-based work • 40% Project Report – Case Study and/or Project-based work • 20% Individual Presentation