

HIGHER DIPLOMA IN COMPUTING AND INFORMATION TECHNOLOGY

ASSESSMENT METHODS

Module No	Module Code	Module Name	Assessment Method
1	SD401	Marketing for the Services Industry	70% Coursework 30% Examination
2	SD402	Financial Accounting in the Service Industry	70% Coursework 30% Examination
3	SD413	Foundation of Computing I	70% Coursework 30% Examination
4	SD414	Programming Fundamentals	70% Coursework 30% Examination
5	SD415	Web and Database Systems	70% Coursework 30% Examination
6	SD416	Data Structures and Algorithms	70% Coursework 30% Examination
7	AD501	Applied Financial Management in Services	70% Coursework 30% Examination
8	AD521	Further Programming Paradigms	70% Coursework 30% Examination
9	AD522	Information Retrieval	70% Coursework 30% Examination
10	AD523	Web Applications Design and Development	70% Coursework 30% Examination
11	AD524	Artificial Intelligence	70% Coursework 30% Examination
12	AD525	Business Law and Ethics	70% Coursework 30% Examination
13	AD526	Computing Networking	100% Coursework
14	AD527	Software Engineering Project	100% Coursework

Module No	Module Code	Module Name	Assessment Method
15	ADIA508	Industry Attachment	100% Coursework + Continuous Assessment as follow: • 30% Industrial Attachment Log Book & Oral Interview • 40% Internship Report • 30% On-job performance
16	ADIP509	Industry Project	100% Coursework + Continuous Assessment as follow: • 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