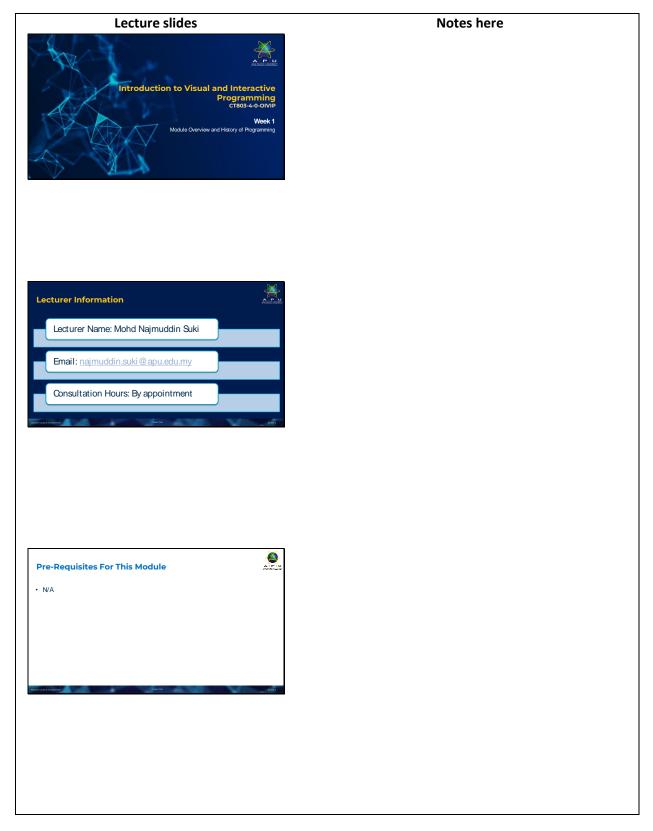
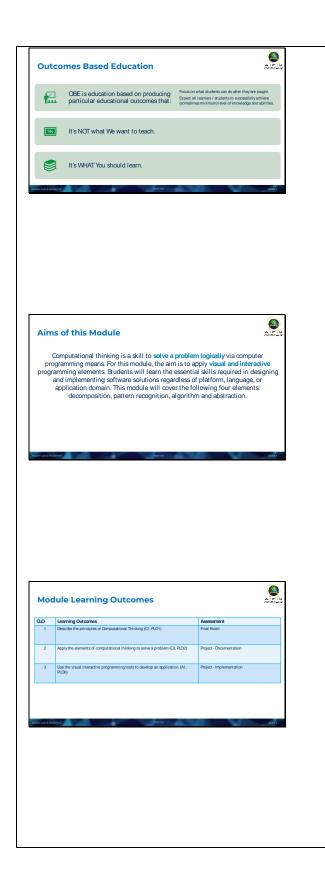
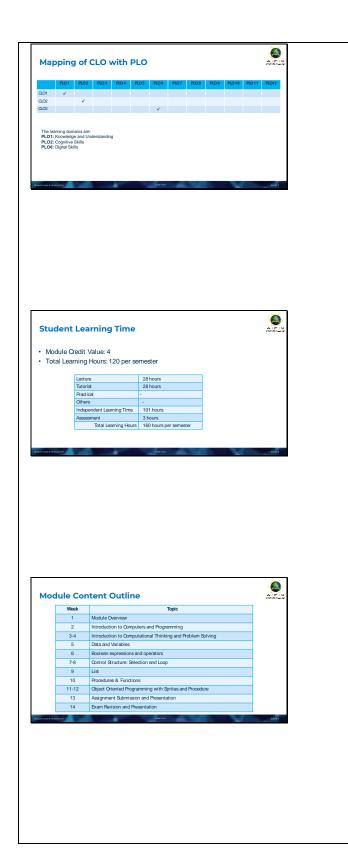
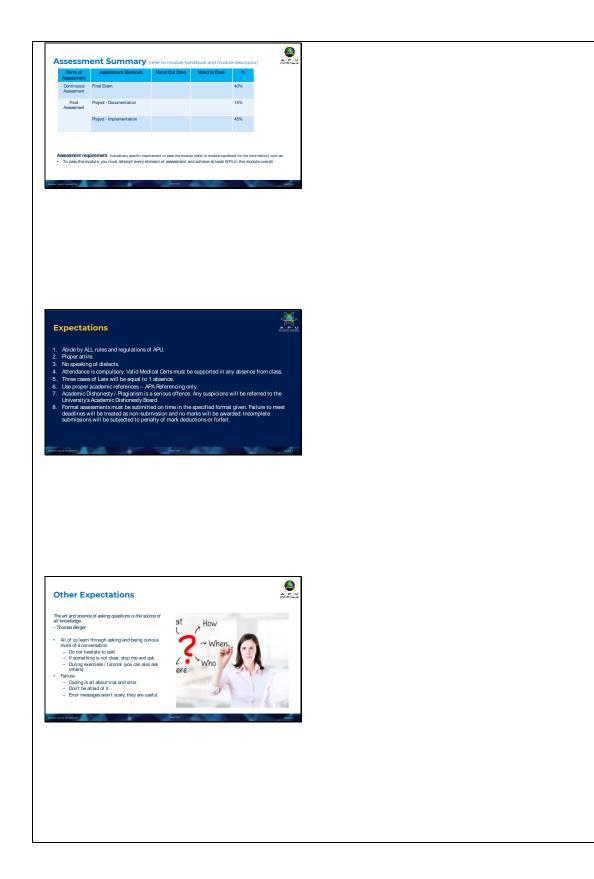
Week 1: Overview









Other Expectations – Group Assignment

- What is to be expected from everyone: -Clear Communication
 - -Mutual Respect
- -Sense of Responsibility

Marks	Alphabetical Grade	Grading Point	Classification	
80-100	A+	4.0	Distinction	
75-79	A	3.7		
70-74	B+	3.3	Credit	
65-69	в	3.0		
60-64	C+	2.7	Pass	
55-59	С	2.3		
50-54	G	2.0		
40-49	D	1.7	Fail (marginal)	
30-39	F+	1.3	Fail	
20-29	F	1.0	Fail	
0-19	F.	0	Fail	

Reference Materials

- Course Materials available in Moodle

 • Module handbook

 • Module descriptor

 • Lecture slides

 • Tutoral/Lab materials

 • Sample incourse questions & answers

 • Sample exam questions & answers

Essential and Further Readings
 Matium 1, F.(2021), Introduction to Computational Thinking: Poblem Solving, Agorithms, Data Structures, and Xeon (et al. Agness, ISB+10: 1148/270782 and ISB+10: 1718/100211 and STR Structures, Structures, Structures, and Xeon (et al. Agness, ISB+10: 1718/S00211 and STR- This Structures, Structures, Structures, Structures, Book Structures, Structures, Structures, Structures, Structures, Book Structures, Structures,



