

**Course Schedule
UC2F1708CS - TPM**

**ASIA PACIFIC UNIVERSITY - APU
BSc (Hons) in Computer Science**

	2017												2018												2019													
	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	A																
Orientation	1	2	2	0	1	1	2	0	0	0	1	2	3	0	1	2	2	0	1	1	2	0	0	1	2	2	0	0	1	1	2	0	0	1	1	2	0	4
Computer Graphics (LAB)	4	1	8	4	1	8	5	2	9	6	3	0	6	3	0	7	4	1	8	5	1	8	5	2	9	6	3	0	7	4	1	8	5	1	8	5	1	
Computer Graphics (L)																																						
Computing Theory (L)																																						
Computing Theory (T)																																						
Intro to Visualization(L)																																						
Introduction to Virtualisation(T)																																						
Mobile & Wireless Technology (L)																																						
Mobile & Wireless Technology (T)																																						
Object Oriented Development With Java (LAB)																																						
Object Oriented Development With Java(L)																																						
Professional Enterprise Development (L)																																						
Professional Enterprise Development (T)																																						
System & Network Administration (Lab)																																						
System & Network Administration(T)																																						
System Development Methods (L)																																						
System Development Methods (T)																																						
System Programming And Computer Control (LAB)																																						
System Programming And Computer Control (L)																																						
Exam Doctet																																						
Co Curriculum																																						
Computer System Low Level Techniques(L)																																						
Computer System Low Level Techniques (Lab)																																						
Computer System Low Level Techniques (T)																																						
Concurrent Programming (L)																																						
Concurrent Programming (LAB)																																						
Creativity & Innovation (T)																																						
Creativity & Innovation (L)																																						
Data Structures(I)																																						
Data Structures(lab)																																						
Imaging & Special Effects (L)																																						
Imaging & Special Effects (LAB)																																						
Network Security (L)																																						
Network Security (Lab)																																						
Research Methods For Computing And Technology (I)																																						
Research Methods For Computing And Technology (T)																																						
Virtual Computing (L)																																						
Virtual Computing (Lab)																																						
Web Applications (L)																																						
Web Applications (LAB)																																						
Internship Programme																																						

05-September-2017
 * This schedule may be subject to revision
 Legend:
 R - Revision Week

