

**Changes are highlighted in RED

Time	MONDAY		TUESDAY			WEDNESDAY					THURSDAY			FRIDAY											
	Level 1	Level 3	Level 1	Level 2	Level 3	Level 1		Level 3			Level 1	Level 2	Level 3		Level 1		Level 2	Level 3							
09:00		CP3401 Lecture A 09:00-10:50			CP3407 Practical A 09:00-10:50 F2F	CP1401 Lecture A 09:00-10:50	CP1404 Lecture A 09:00-10:50	CP1405 Lecture A 09:00-10:50	CP1407 Lecture A 09:00-10:50	CP3401 Practical B 09:00-10:50 F2F Starts Week 1			CP1403 Lecture A 09:00-10:50			CP3405 Practical A 09:00-10:50 F2F		CP1401 Practical B 09:00-11:50 Online Starts Week 1	CP1404 Practical B 09:00-11:50 Online Starts Week 1	CP2409 Practical B 09:00-10:50 F2F Starts Week 1	CP2408 Practical A 09:00-10:50 F2F	CP3403 Practical B 09:00-10:50 Online	CP3102 Tutorial E 09:00-10:50 Online	CP3101 Lecture A 09:00-09:50	
10:00	CP1402 Lecture A 09:00-11:50		CP1406 Lecture A 09:00-11:50	CP2403 Lecture A 09:00-11:50	CP3413 Lecture A 09:00-11:50									MA1000 Lecture A 09:00-12:50 Online	CP2409 Lecture A 09:00-11:50									CP3103 Lecture A 10:00-10:50	
11:00																						CP3403 Practical C 11:00-12:50 Online			
12:00		CP3408 Lecture A 12:00-12:50	CP1402 Practical B 12:00-13:50 Online Starts Week 1		CP3401 Practical A 12:00-13:50 Online Starts Week 1		CP1401 Practical A 12:00-14:50 Online Starts Week 1	CP1406 Practical A 12:00-13:50 Online Starts Week 1	CP1405 Practical A 12:00-13:50 Online Starts Week 1		CP3407 Lecture A 12:00-14:50		CP1403 Practical A 12:00-14:50 Online		CP2409 Practical A 12:00-13:50 Online Starts Week 1										CP3102 Lecture A 12:00-14:50
13:00											CP3401 Practical C 13:00-14:50 Online Starts Week 1						CP3403 Practical A 13:00-14:50 F2F	CP3102 Tutorial D 13:00-14:50 Online							
14:00				CP2405 Lecture A 14:00-15:50		CP3102 Tutorial A 14:00-15:50 F2F						CP3102 Tutorial C 11:00-12:50 Online				CP3405 Lecture A 14:00-15:50					MA1020 Tutorial A 14:00-14:50 F2F Starts Week 1				
15:00		CP3408 Practical A 14:00-17:50 Online Starts Week 1											MA1020 Tutorial C 15:00-15:50 Online Starts Week 1												
16:00			MA1020 Lecture A 15:00-17:50																				MA1000 Tutorial A 15:00-16:30 Online Starts Week 1		
17:00	CP1402 Practical A 17:00-18:50 Online Starts Week 1			CP2403 Practical A 17:00-18:50 Online Starts Week 1	CP2405 Practical A 17:00-18:50 Online Starts Week 1	CP3413 Practical A 17:00-18:50 Online Starts Week 1	CP3102 Tutorial B 17:00-18:50 F2F	CP1404 Practical A 16:00-18:50 Online Starts Week 1	CP1405 Practical B 16:00-18:50 F2F Starts Week 1			CP3403 Lecture A 16:00-17:50		CP1407 Practical A 16:00-18:50 Online Starts Week 1		CP2405 Practical C 16:00-17:50 Starts Week 1							CP1407 Practical A 16:00-18:50 Online Starts Week 1		
18:00			MA1020 Workshop A 18:00-18:50 Online																						
19:00														CP1406 Practical B 17:00-18:50 Online Starts Week 1											

All Tutorial classes by default will start on Week 2, however please do refer to your LearnJCU, subject outline or check with your respective Lecturers/Tutors for changes.

NOTE I :

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Please refer to the Academic Calendar & Timetable Details on <https://www.jcu.edu.sg/student-life/calendars-and-timetables>

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NOTE II :

- ❖ Lecture will include asynchronous and synchronous activities. Asynchronous components include short videos, slides, reading material and other resources. Duration of synchronous component of lectures will be on case by case basis.
- ❖ All lab/tutorials will be synchronous. Synchronous activities will be delivered F2F on campus or via collaborate function under LearnJCU as per relevant government directive and prevailing social distancing measures.
- ❖ *CP1401,CP1402,CP1404, CP1406, CP2404, CP2405, CP2406, CP2410, CP2411, CP2412, CP2414, CP3406 & CP3407 practicals/tutorials will start in week 1.
- ❖ ^CP1403, CP2408, CP3405- 14 hours of SPRINT: information will be given by your lecturer.

Program : Bachelor of Information Technology
 Bachelor of Information Technology (Minor in Human Computer Interaction and Games Design)
 Bachelor of Information Technology (Minor in Computer Science and Networking)

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Subject Code	Subject Name	No. of Lecture / Tutorial / Practical / Workshop	Lecture A (Online)		Tutorial / Practical A		Tutorial / Practical B		Tutorial / Practical C		Tutorial / Practical D		Tutorial / Practical E		Workshop A	
			Day	Time	Day	Time	Day	Time	Day	Time	Day	Time	Day	Time	Day	Time
CP1401	Problem Solving and Programming I	*1 Lecture + 2 Practicals	Wed	09:00-10:50	Wed	12:00-14:50 (Online)	Fri	09:00-11:50 (Online)	-	-	-	-	-	-	-	-
CP1402	Internet Fundamentals	*1 Lecture + 2 Practicals	Mon	09:00-11:50	Mon	17:00-18:50 (Online)	Tue	12:00-13:50 (Online)	-	-	-	-	-	-	-	-
CP1403	Design Thinking	^1 Lecture + 2 Practicals + 14 hours of SPRINT	Thu	09:00-10:50	Thu	12:00-14:50 (Online)	Fri	12:00-14:50 (Online)	-	-	-	-	-	-	-	-
CP1404	Programming II	*1 Lecture + 2 Practicals	Wed	09:00-10:50	Wed	16:00-18:50 (Online)	Fri	09:00-11:50 (Online)	-	-	-	-	-	-	-	-
CP1405	Gamification	*1 Lecture + 2 Practicals	Wed	09:00-10:50	Wed	12:00-14:50 (Online)	Wed	16:00-18:50 (F2F)	-	-	-	-	-	-	-	-
CP1406	Web Design and Development	*1 Lecture + 2 Practicals	Tue	09:00-11:50	Wed	12:00-13:50 (Online)	Thu	17:00-18:50 (Online)	-	-	-	-	-	-	-	-
CP1407	Introductory Machine Learning and Data Science	*1 Lecture + 2 Practicals	Wed	09:00-10:50	Thu	16:00-18:50 (Online)	Fri	16:00-18:50 (Online)	-	-	-	-	-	-	-	-
CP2403	Information Processing and Visualisation	*1 Lecture + 2 Practicals	Tue	09:00-11:50	Tue	17:00-18:50 (Online)	Fri	17:00-18:50 (Online)	-	-	-	-	-	-	-	-
CP2405	Collective Intelligence and Entrepreneurship	*^1 Lecture + 2 Practicals + 14 hours of SPRINT	Tue	14:00-15:50	Tue	17:00-18:50 (Online)	Thu	11:00-12:50 (F2F)	Thu	16:00-17:50 (Online)	-	-	-	-	-	-
CP2408	Design Thinking and Creative IT Industries	^1 Lecture + 2 Practicals + 14 hours of SPRINT	Fri	15:00-16:50	Fri	09:00-10:50 (F2F)	Fri	17:00-18:50 (Online)	-	-	-	-	-	-	-	-
CP2409	Network Forensics and Data Communications	*1 Lecture + 2 Practicals	Thu	09:00-11:50	Thu	12:00-13:50 (Online)	Fri	09:00-10:50 (F2F)	-	-	-	-	-	-	-	-
CP3101	Professional Internship	1 Lecture	Fri	09:00-09:50	-	-	-	-	-	-	-	-	-	-	-	-
CP3102	Multidisciplinary Project	1 lecture + 5 Tutorials	Fri	12:00-14:50	Tue	14:00-15:50 (F2F)	Tue	17:00-18:50 (F2F)	Wed	14:00-15:50 (Online)	Thu	13:00-14:50 (Online)	Fri	09:00-10:50 (Online)	-	-
CP3103	Independent Project	1 Lecture	Fri	10:00-10:50	-	-	-	-	-	-	-	-	-	-	-	-
CP3401	e-Strategic Management	*1 Lecture + 3 Practicals	Mon	09:00-10:50	Tue	12:00-13:50 (Online)	Wed	09:00-10:50 (F2F)	Wed	13:00-14:50 (Online)	-	-	-	-	-	-
CP3403	Data Mining	1 Lecture + 3 Practicals	Wed	16:00-17:50	Thu	13:00-14:50 (F2F)	Fri	09:00-10:50 (Online)	Fri	11:00-12:50 (Online)	-	-	-	-	-	-
CP3405	Design Thinking and Project Management	^1 Lecture + 2 Practicals + 14 hours of SPRINT	Thu	14:00-15:50	Thu	09:00-10:50 (F2F)	Thu	17:00-18:50 (Online)	-	-	-	-	-	-	-	-
CP3407	Advanced Software Engineering	*^1 Lecture + 1 Practical	Wed	12:00-14:50	Tue	09:00-10:50 (F2F)	-	-	-	-	-	-	-	-	-	-
CP3408	Game Engine and Simulation	*^1 Lecture + 1 Practical	Mon	12:00-12:50	Mon	14:00-17:50 (Online)	-	-	-	-	-	-	-	-	-	-
CP3413	Information Processing and Visualisation	*1 Lecture + 2 Practicals	Tue	09:00-11:50	Tue	17:00-18:50 (Online)	Fri	17:00-18:50 (Online)	-	-	-	-	-	-	-	-
MA1000	Mathematical Foundations	*1 Lecture + 1 Tutorial	Thu	09:00-12:50	Fri	15:00-16:30 (Online)	-	-	-	-	-	-	-	-	-	-
MA1020	Preparatory Mathematics	*1 Lecture + 2 Tutorials	Tue	15:00-17:50	Fri	14:00-14:50 (F2F)	Fri	15:00-15:50 (Online)	Thu	15:00-15:50 (Online)	-	-	-	-	Tue	18:00-18:50 (Online)

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