



» **2023 PART-TIME MODULE SCHEDULE**

MODULES	Mode of Delivery	AI	BIS	AML	CIO	AI
		MMDA NLP RMCE*	IPCV AR DL	AI ESKE	IPCV NLP FL	AML RMCE* AR
<b>COMMENCEMENT</b>	On-Campus	13-01-2023 (Fri)	24-03-2023 (Fri)	26-05-2023 (Fri)	18-08-2023 (Fri)	20-10-2023 (Fri)
<b>CLASSES</b>	On-Campus	14-01-2023 (Sat)	25-03-2023 (Sat)	27-05-2023 (Sat)	19-08-2023 (Sat)	21-10-2023 (Sat)
	On-Campus	15-01-2023 (Sun)	26-03-2023 (Sun)	28-05-2023 (Sun)	20-08-2023 (Sun)	22-10-2023 (Sun)
	Hybrid	17-01-2023 (Tue)	28-03-2023 (Tue)	30-05-2023 (Tue)	22-08-2023 (Tue)	24-10-2023 (Tue)
	Hybrid	18-01-2023 (Wed)	29-03-2023 (Wed)	31-05-2023 (Wed)	23-08-2023 (Wed)	25-10-2023 (Wed)
	Hybrid	19-01-2023 (Thu)	30-03-2023 (Thu)	01-06-2023 (Thu)	24-08-2023 (Thu)	26-10-2023 (Thu)
	On-Campus	28-01-2023 (Sat)	15-04-2023 (Sat)	17-06-2023 (Sat)	09-09-2023 (Sat)	04-11-2023 (Sat)
	On-Campus	29-01-2023 (Sun)	16-04-2023 (Sun)	18-06-2023 (Sun)	10-09-2023 (Sun)	05-11-2023 (Sun)
<b>ASSIGNMENT CLINIC</b>	On-Campus*	02-02-2023 (Thu)	18-04-2023 (Tue)	20-06-2023 (Tue)	12-09-2023 (Tue)	07-11-2023 (Tue)
<b>CLASSES</b>	Hybrid	10-02-2023 (Fri)	28-04-2023 (Fri)	27-06-2023 (Tue)	19-09-2023 (Tue)	21-11-2023 (Tue)
	Hybrid	14-02-2023 (Tue)	02-05-2023 (Tue)	04-07-2023 (Tue)	26-09-2023 (Tue)	28-11-2023 (Tue)
	Hybrid	21-02-2023 (Tue)	09-05-2023 (Tue)	11-07-2023 (Tue)	27-09-2023 (Wed)	01-12-2023 (Fri)
	Hybrid	23-02-2023 (Thu)	11-05-2023 (Thu)	13-07-2023 (Thu)	03-10-2023 (Tue)	05-12-2023 (Tue)
<b>SUBMISSION OF ASSIGNMENT</b>	-	10-03-2023 (Fri)	19-05-2023 (Fri)	21-07-2023 (Fri)	13-10-2023 (Fri)	15-12-2023 (Fri)
<b>EXAMINATION</b>	-	11-03-2023 (Sat)	20-05-2023 (Sat)	22-07-2023 (Sat)	14-10-2023 (Sat)	16-12-2023 (Sat)
		<b>Project Deadline: 11-03-2024</b>			<b>Project Deadline: 16-12-2024</b>	

\* On-Campus or Hybrid option depends on the specific module.

Module	Module Code	Module Name	
PIP	CT088-0-M	Programming In Python	
IRP	CT119-0-M	Introduction to R Programming	Pre-requisite
FAI	CT118-0-M	Fundamentals of Artificial Intelligence	
AI	CT098-3-M	Artificial Intelligence	Core
IPCV	CT103-3-M	Image Processing and Computer Vision	
FL	CT102-3-M	Fuzzy Logic	
AML	CT046-3-M	Applied Machine Learning	
CIO	CT099-3-M	Computational Intelligence Optimization	
NLP	CT052-3-M	Natural Language Processing	
RMCE*	CT095-6-M	Research Methodology in Computing and Engineering	
AR	CT097-3-M	Applied Robotics	Electives (choose 3)
PR	CT014-3-M	Pattern Recognition	
ESKE	CT101-3-M	Expert Systems and Knowledge Engineering	
BIS	CT048-3-M	Business Intelligence Systems	
MMDA	AQ049-3-M	Multivariate Methods for Data Analysis	
DL	CT100-3-M	Deep Learning	
Proj	CT096-12-M	Project	

**2023 APU HOLIDAYS**

New Year Break	01-01-2023 (Sun) till 08-01-2023 (Sun)
Chinese New Year	21-01-2023 (Sat) till 25-01-2023 (Wed)
Federal Territory Day	01-02-2023 (Wed)
Thaipusam	05-02-2023 (Sun) till 06-02-2023 (Mon)
Nuzul Al Quran	08-04-2023 (Sat)
Hari Raya Puasa	21-04-2023 (Fri) till 24-04-2023 (Mon)
Labour Day	01-05-2023 (Mon)
Wesak Day	04-05-2023 (Thu)
Agong Birthday	05-06-2023 (Mon)
Hari Raya Qurban	29-06-2023 (Thu)
Awal Muharram	19-07-2023 (Wed)
National Day	31-08-2023 (Thu)
Malaysia Day	16-09-2023 (Sat)
Prophet's Birthday	28-09-2023 (Thu)
Deepavali	11-11-2023 (Sat) till 14-11-2023 (Tue)
Christmas & Year End Break	25-12-2023 (Mon) till 06-01-2024 (Sat)

The Project will commence from the date of submission of the final RMCE assessment.

\* RMCE may be taken after completing five modules

Classes - **7.00pm - 9.30pm (Weekdays), 2.00pm - 7.00pm (Saturdays), 9.30am - 4.30pm (Sundays)**

Examination - **2.00pm - 5.00pm (Saturday)**

Submission of Assignment - **8.30am - 7.00pm (Weekdays), 8.30am - 1.00pm (2<sup>nd</sup>/4<sup>th</sup>/5<sup>th</sup> Saturdays)**

**Note:**

1. The above schedule is subject to change where necessary.
2. If there is any changes on the scheduled timetable, the replacement class shall be advised by the lecturer.
3. Student to enroll for only one of the offered module in each commencement date based on study progression.