MULTIMEDIA UNIVERSITY

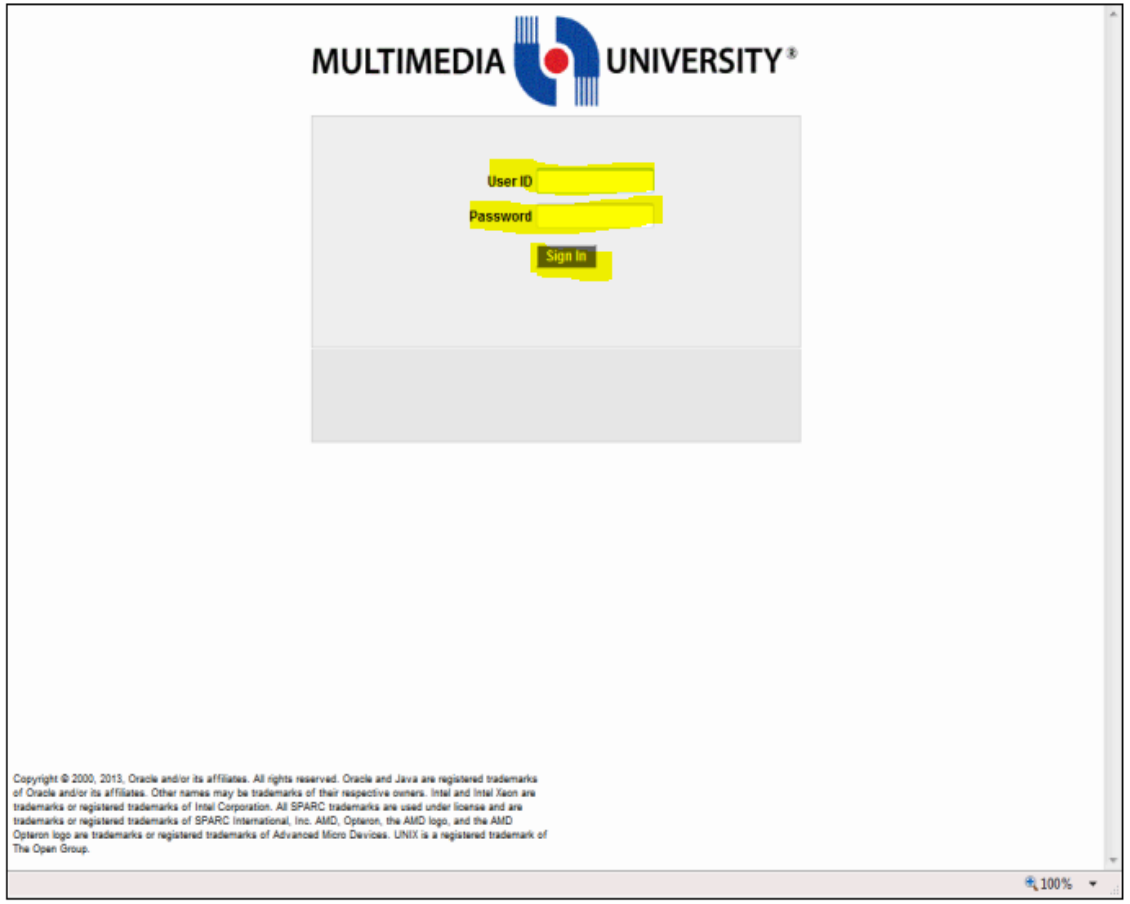
Title: Subject Registration

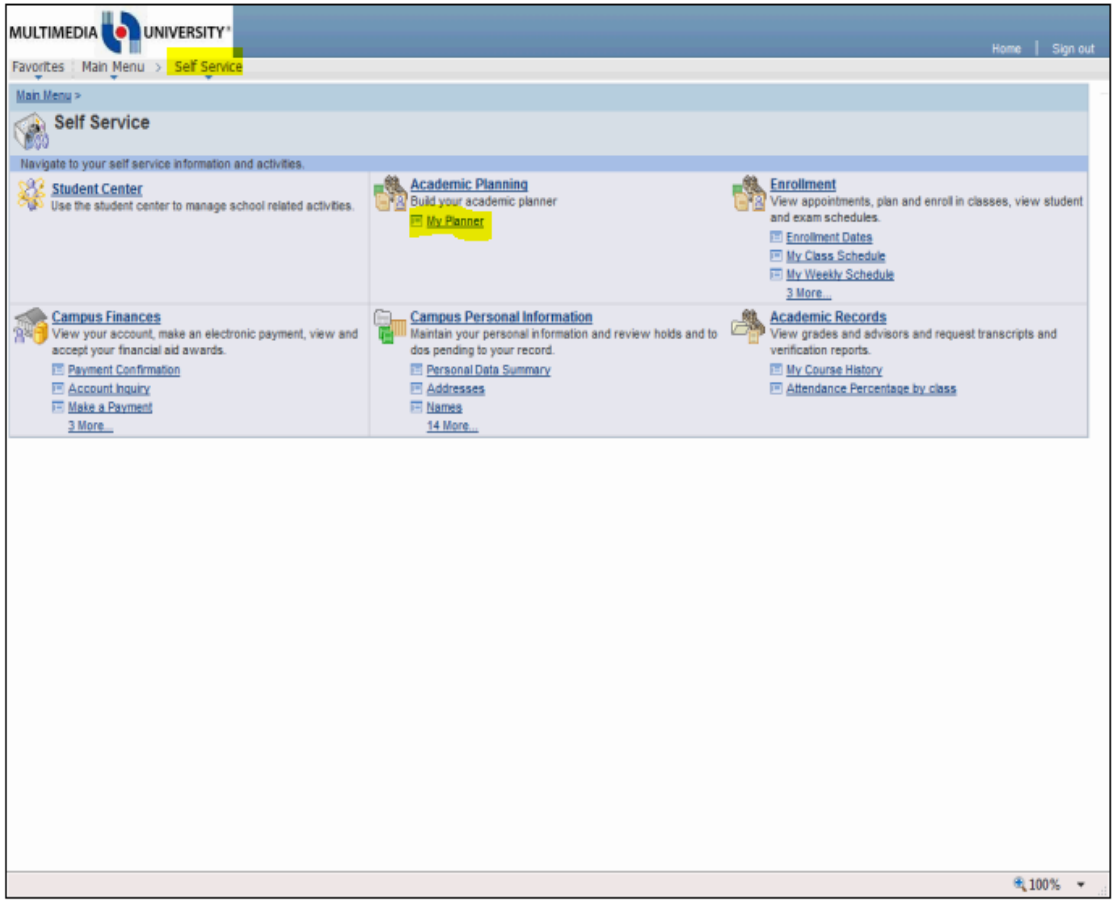
Date: 28 December 2021

Life Made Easier™ | TM Group

HOW TO ADD SUBJECT

1. Login into CaMSys
2. Choose self service > my planner > plan by my requirement





HOW TO ADD SUBJECT

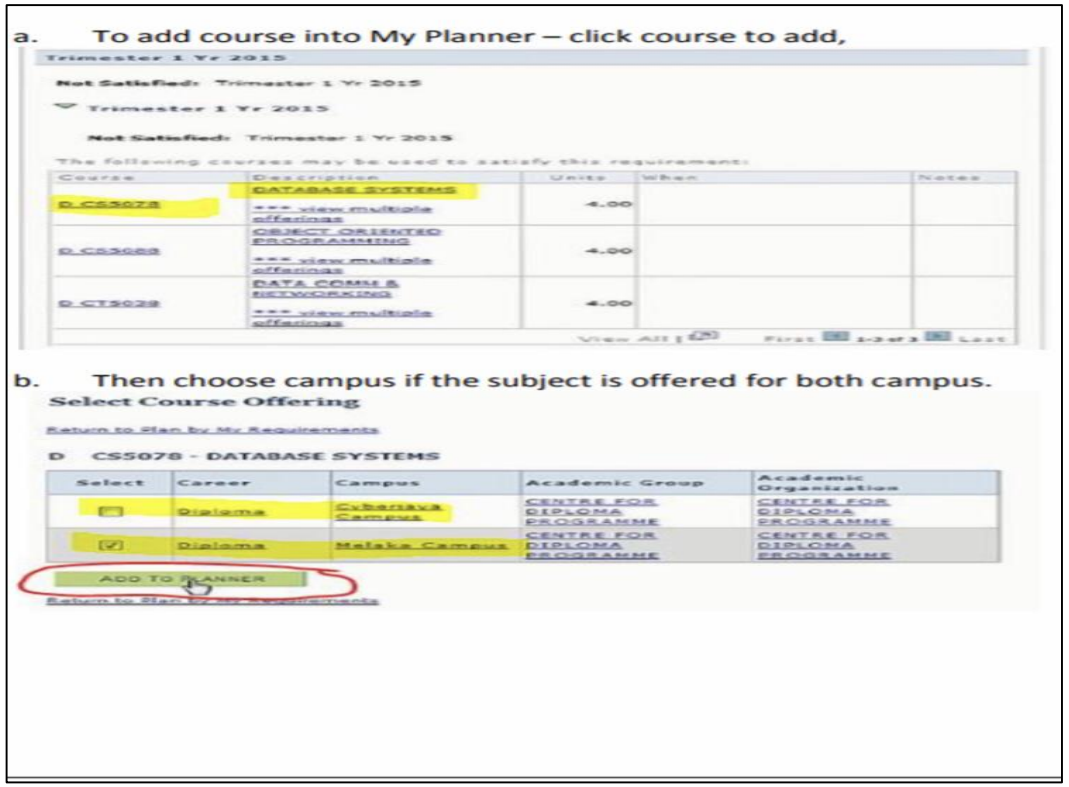
3. The screen will show plan by my requirements
4. Click expand all to view all subjects for all trimester
5. It is important for students to know the subjects offered in each trimester

Will appear screen below

HOW TO ADD SUBJECT

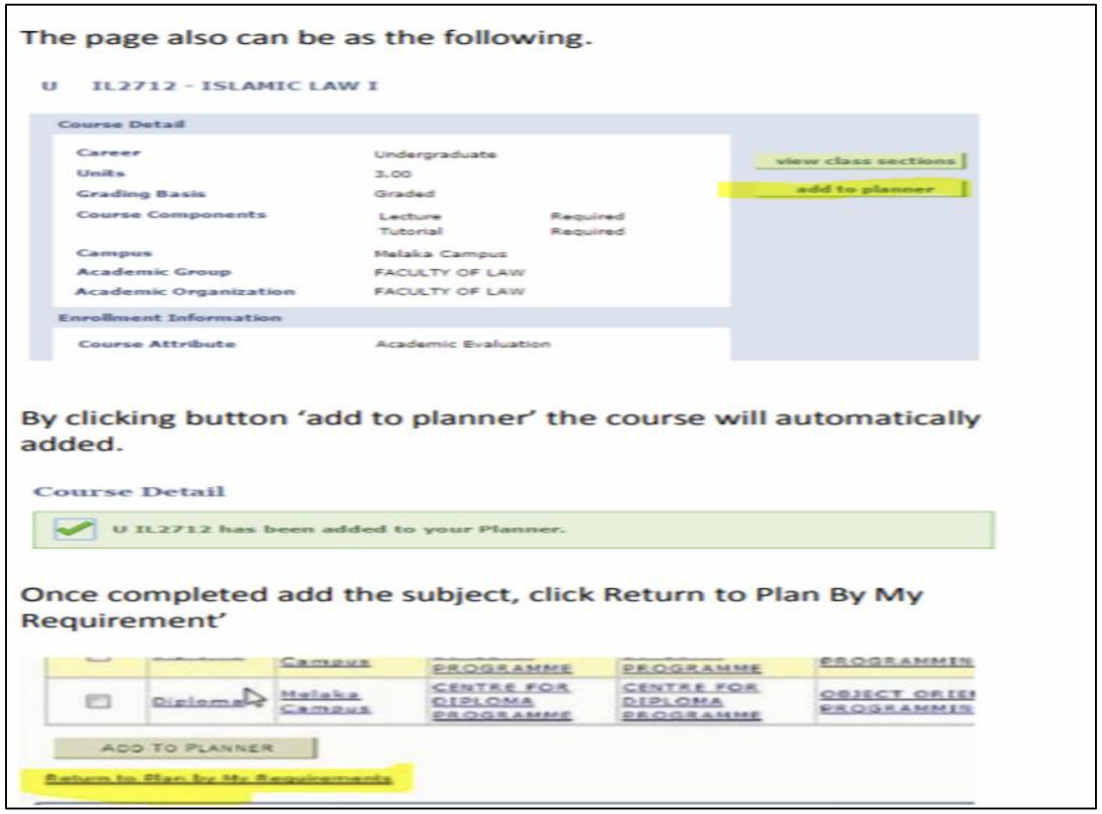
6. Click the subject that you are going to register and add it into the planner.
7. Once you have added all subjects in the planner, click return to plan by my requirement

a. To add course into My Planner – click course to add,



b. Then choose campus if the subject is offered for both campus.

The page also can be as the following.



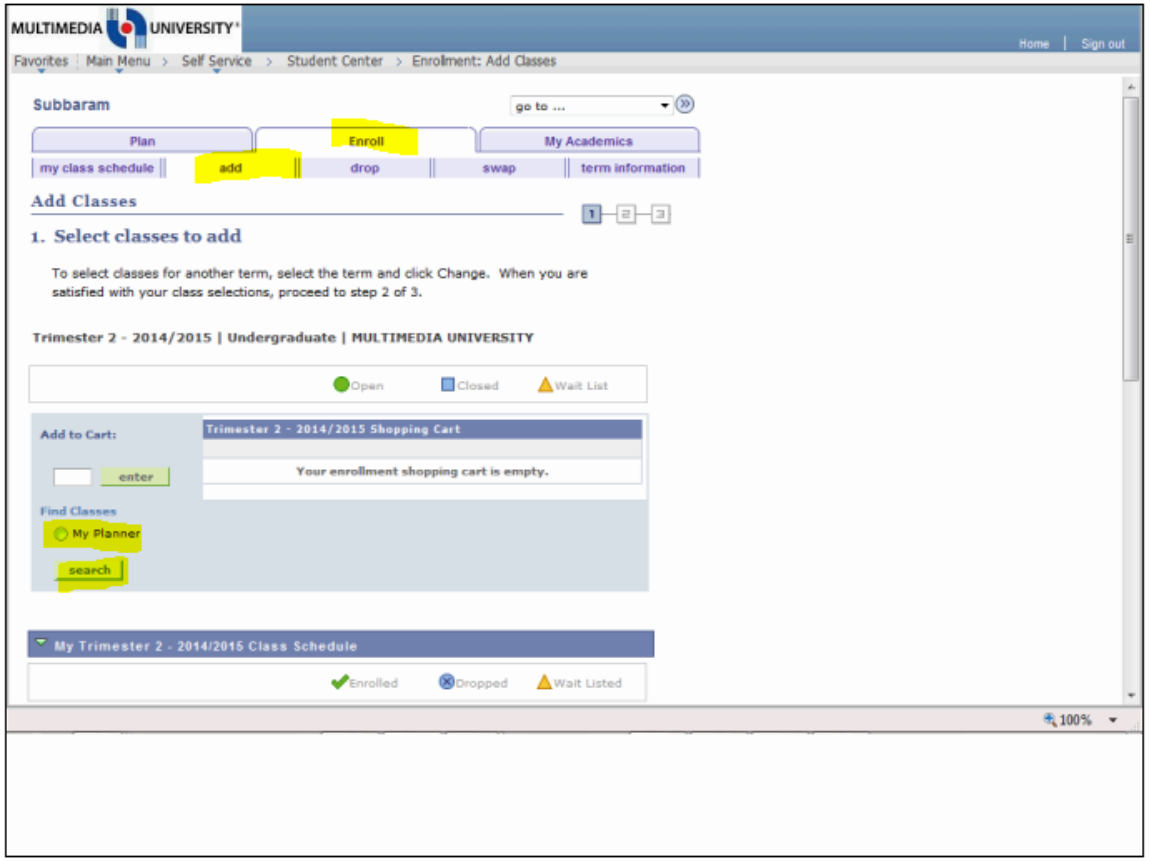
By clicking button 'add to planner' the course will automatically added.

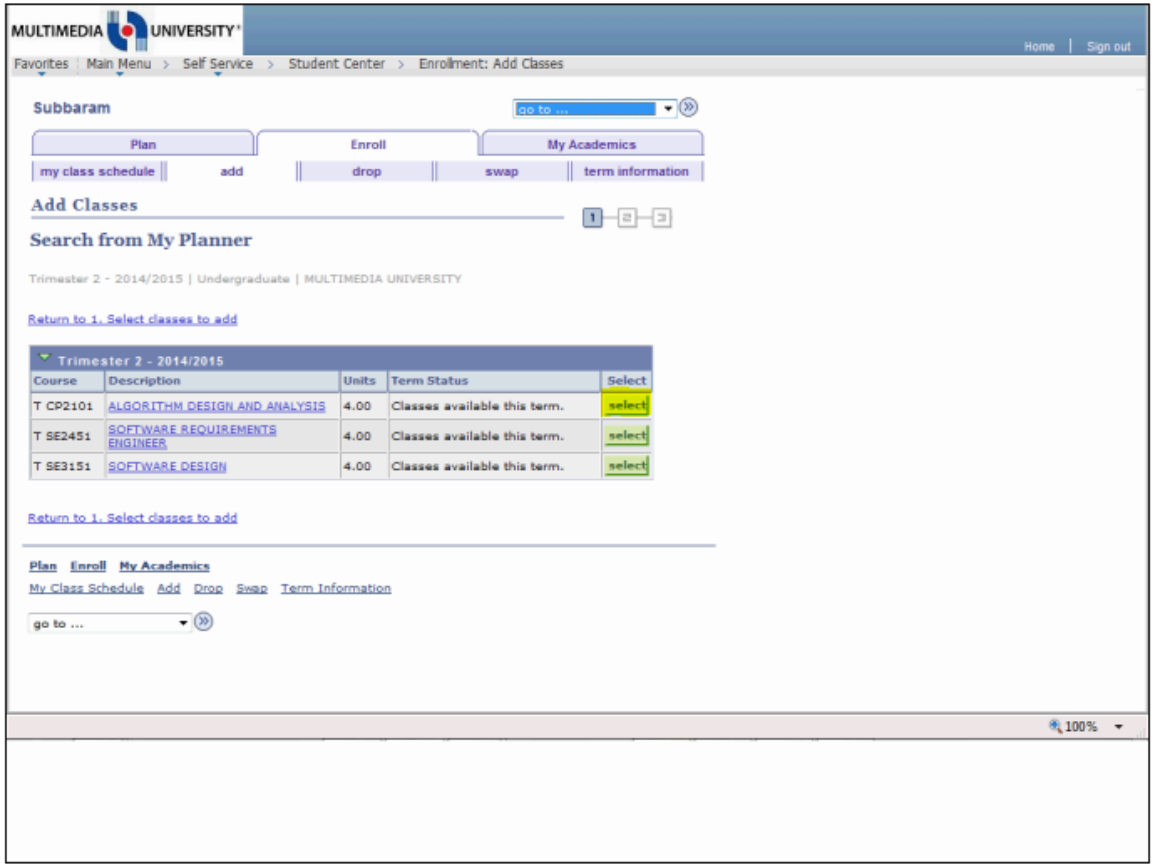
Once completed add the subject, click Return to Plan By My Requirement'

HOW TO ADD SUBJECT

8. Click enrol > add > my planner

9. Then, you have to select subject in order to choose the class sections

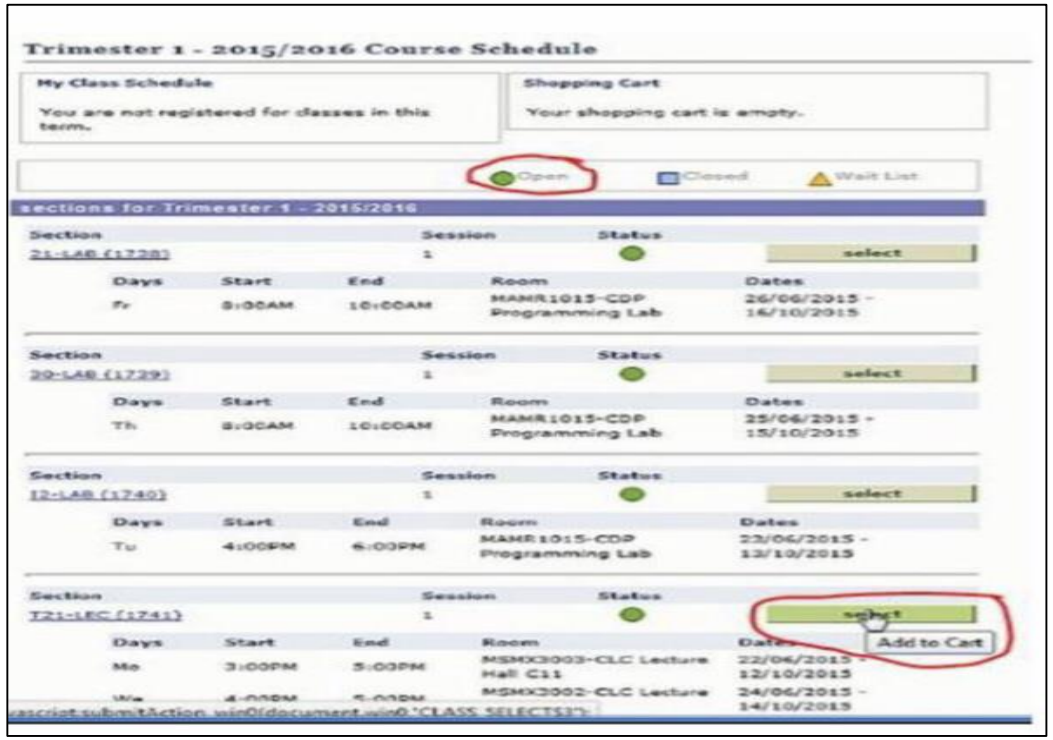


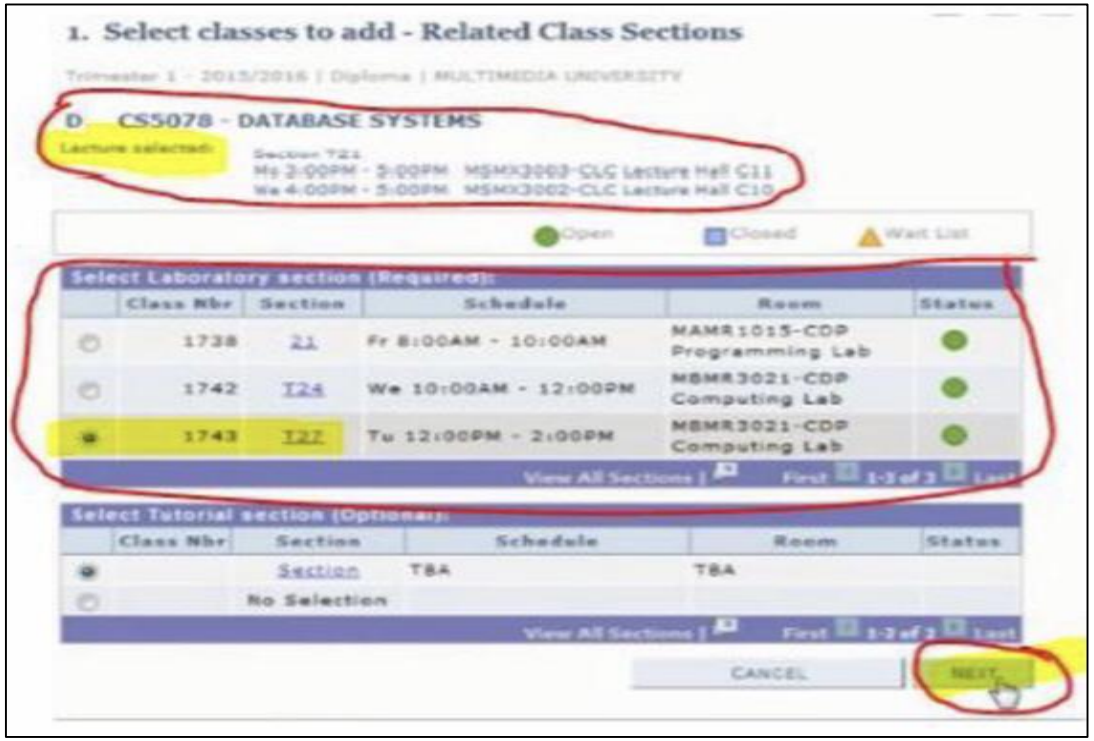


HOW TO ADD SUBJECT

10. Students are required to choose the lecture section first before lab/tutorial section (Select the section with indicator open)

11. Then , click next

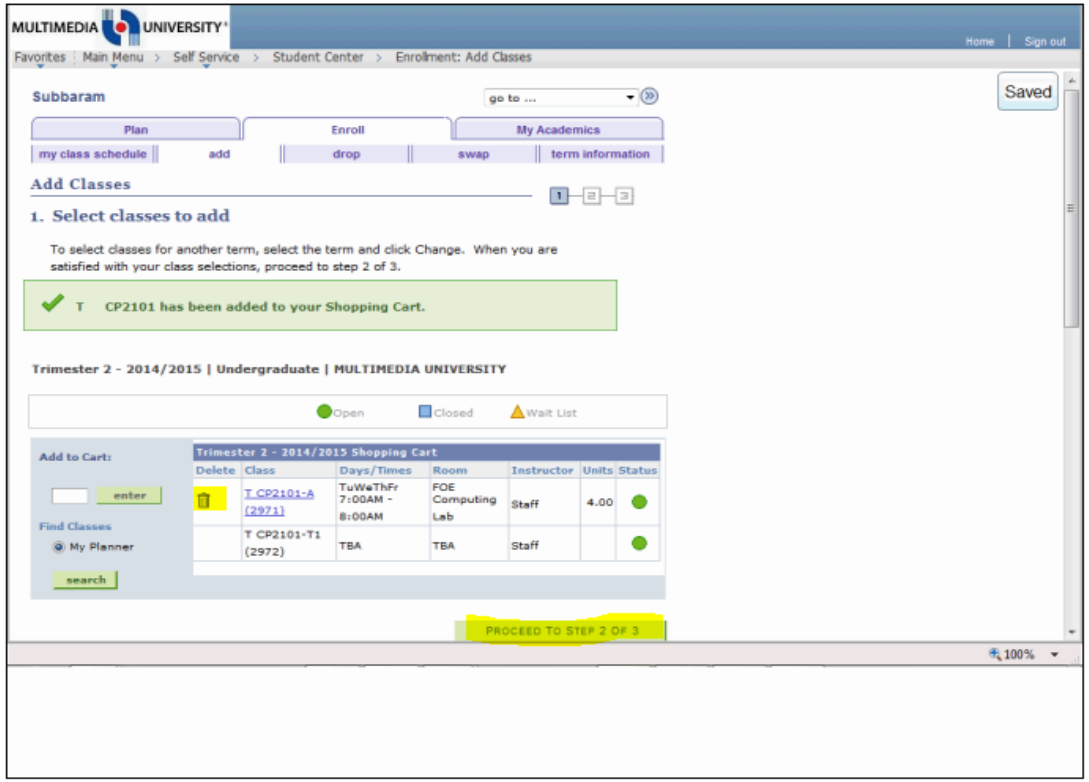


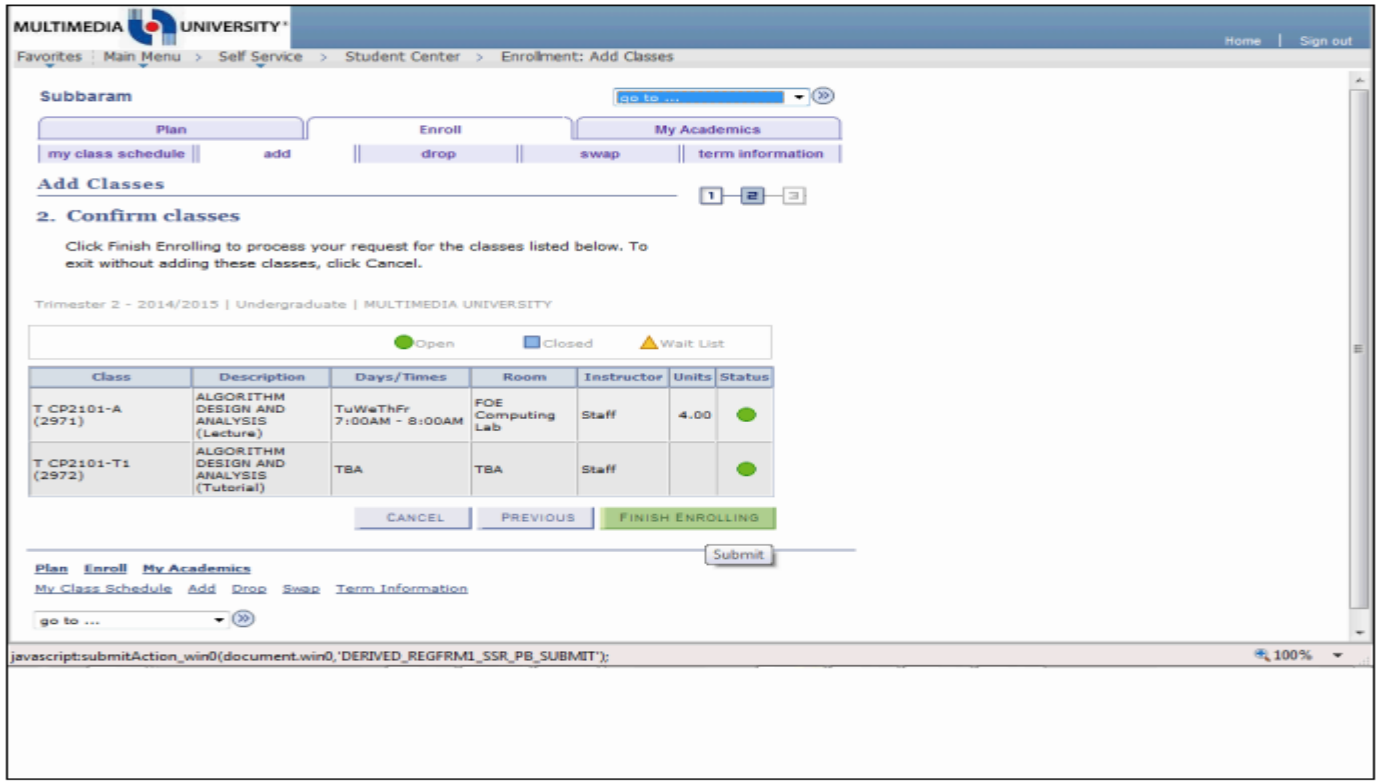


HOW TO ADD SUBJECT

12. Once all subjects have been added into the shopping cart then you have to click proceed to steps 2 of 3

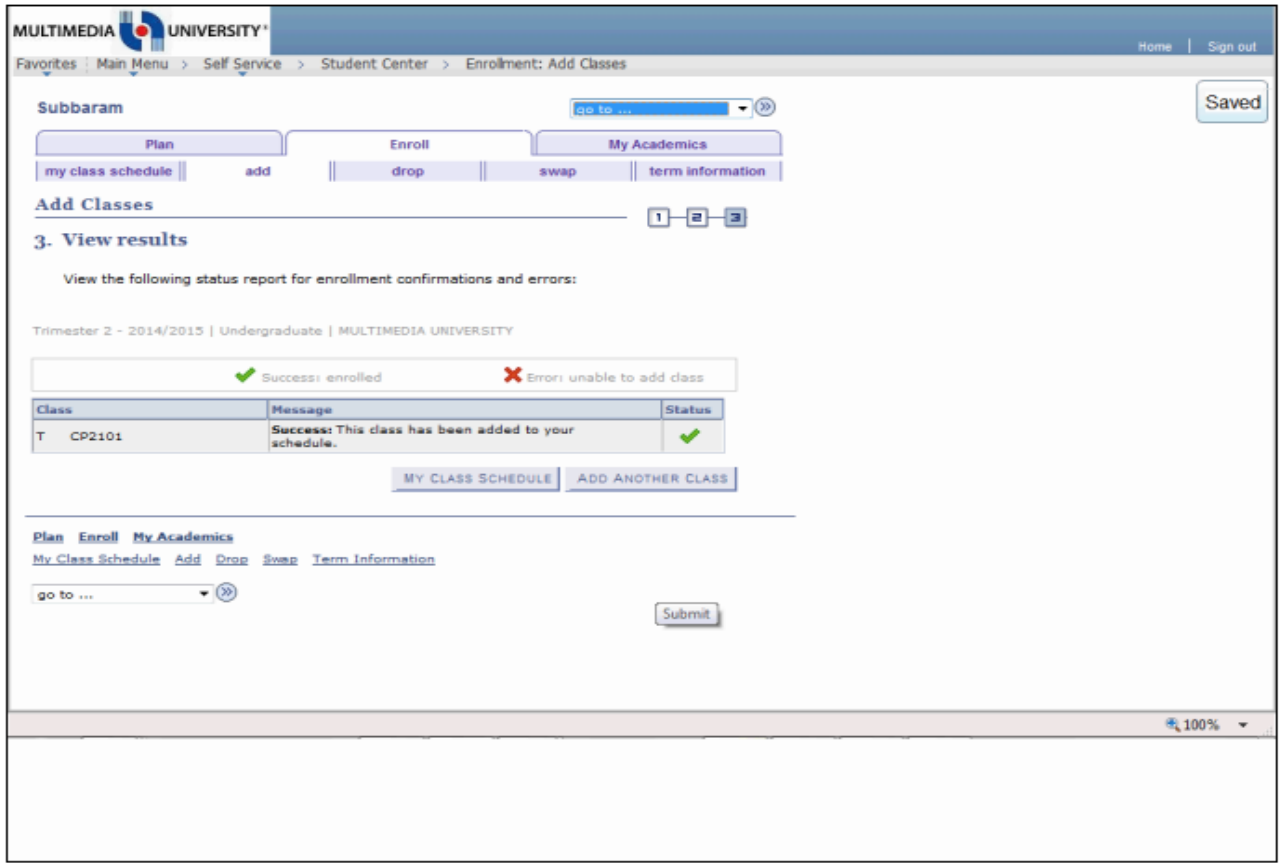
13. Then, click finish enrolling





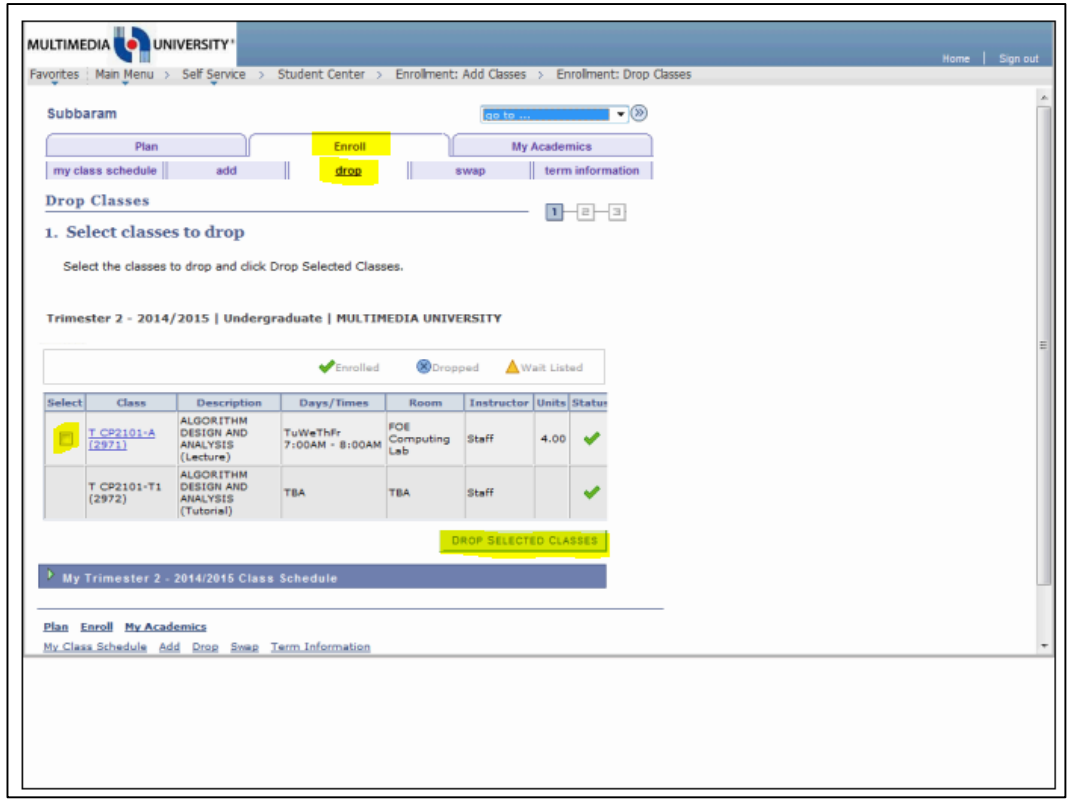
HOW TO ADD SUBJECT

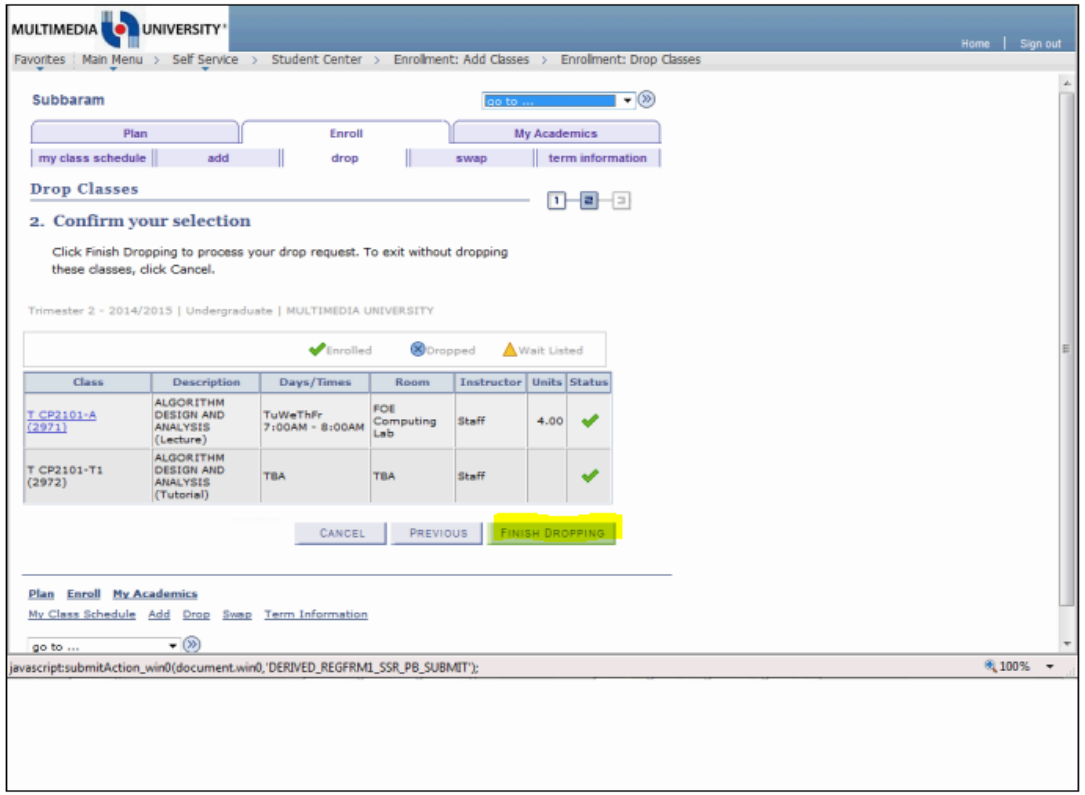
14. Students can view the enrolment status. The status will display a green tick if the enrolment is success. If there are issues, the message will display a red cross. The student has to go back and correct the issues.



HOW TO DROP SUBJECT

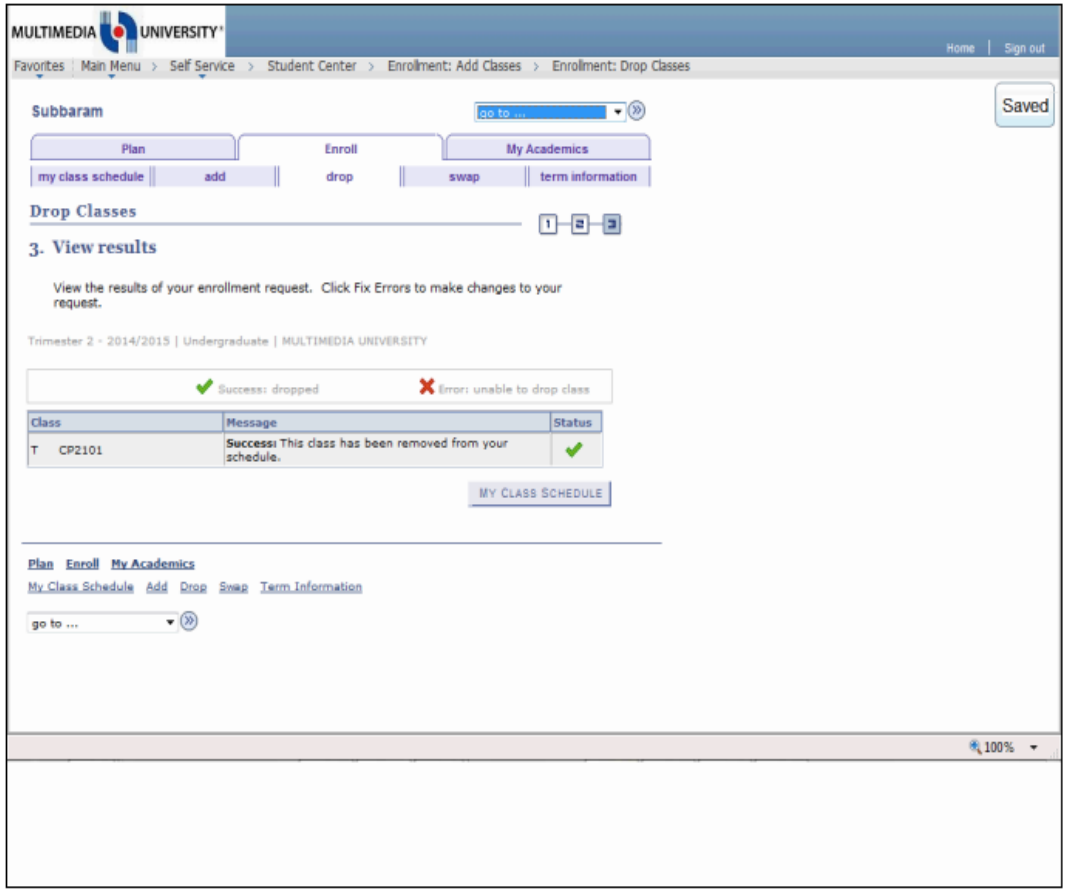
1. Click enrol > drop
2. Then, choose the subject that you want to drop and click choose selected class
3. Confirm your selection by click finish dropping





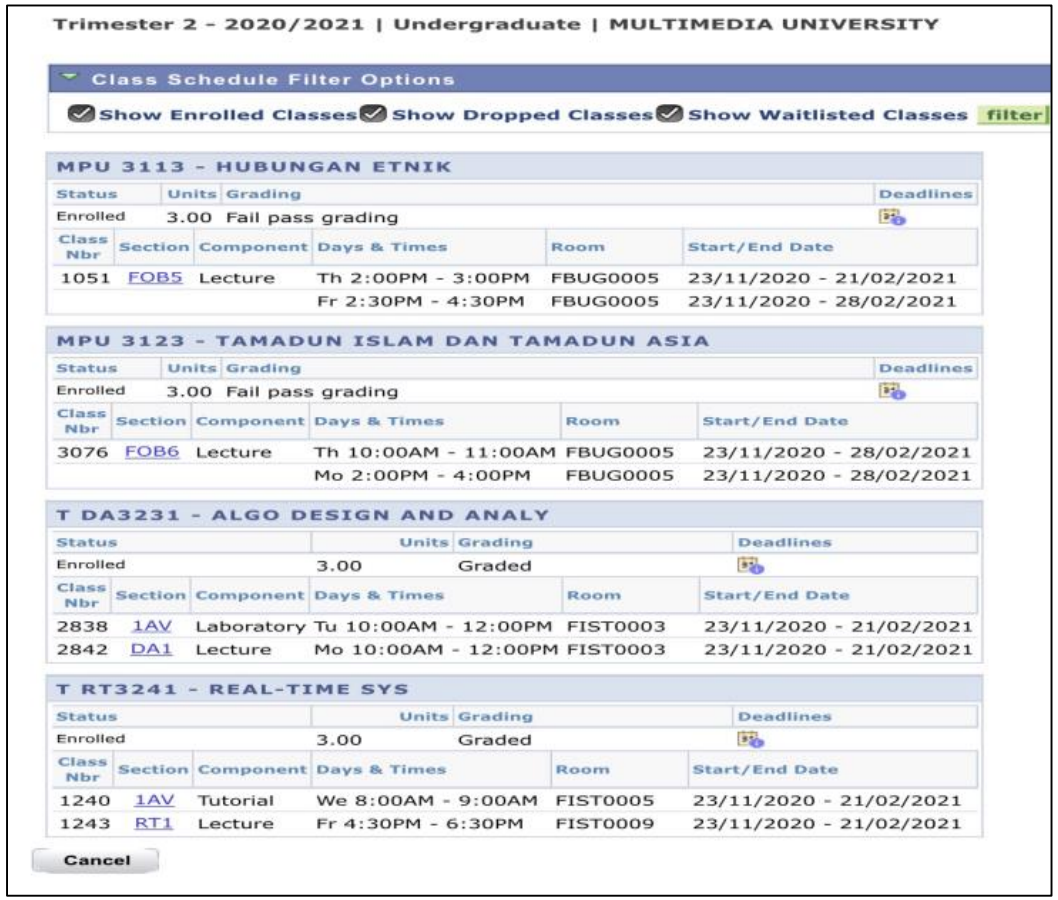
HOW TO DROP SUBJECT

4. Students can view the drop status. The status will display a green tick if the drop is success. If there are issues, the message will display a red cross. The student has to go back and correct the issues.



HOW TO VIEW CLASS SCHEDULE

1. Click Self service > Enrollment > My class schedule > Weekly calendar view or list view.



Trimester 2 - 2020/2021 | Undergraduate | MULTIMEDIA UNIVERSITY

Class Schedule Filter Options

Show Enrolled Classes Show Dropped Classes Show Waitlisted Classes filter

MPU 3113 - HUBUNGAN ETNIK

Status	Units	Grading	Deadlines
Enrolled	3.00	Fail pass grading	

Class Nbr	Section	Component	Days & Times	Room	Start/End Date
1051	FOB5	Lecture	Th 2:00PM - 3:00PM	FBUG0005	23/11/2020 - 21/02/2021
			Fr 2:30PM - 4:30PM	FBUG0005	23/11/2020 - 28/02/2021

MPU 3123 - TAMADUN ISLAM DAN TAMADUN ASIA

Status	Units	Grading	Deadlines
Enrolled	3.00	Fail pass grading	

Class Nbr	Section	Component	Days & Times	Room	Start/End Date
3076	FOB6	Lecture	Th 10:00AM - 11:00AM	FBUG0005	23/11/2020 - 28/02/2021
			Mo 2:00PM - 4:00PM	FBUG0005	23/11/2020 - 28/02/2021

T DA3231 - ALGO DESIGN AND ANALY

Status	Units	Grading	Deadlines
Enrolled	3.00	Graded	

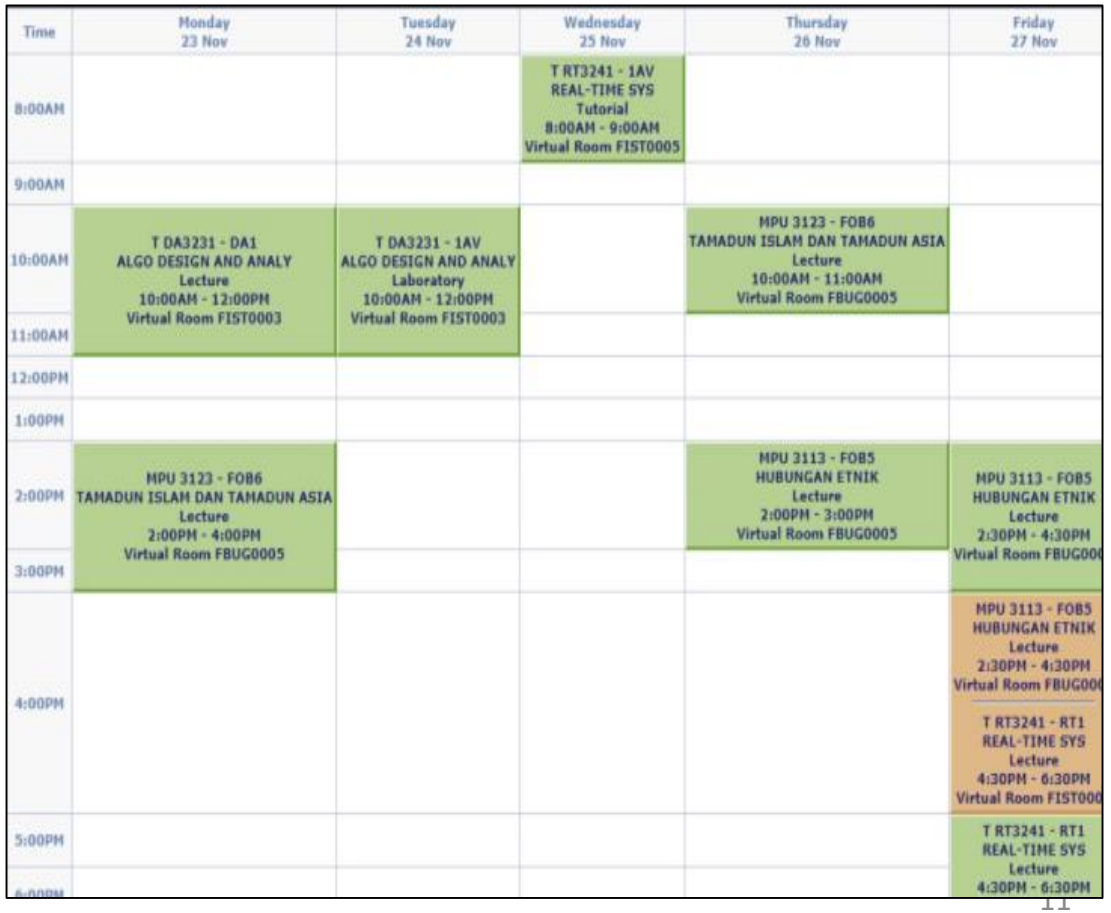
Class Nbr	Section	Component	Days & Times	Room	Start/End Date
2838	1AV	Laboratory	Tu 10:00AM - 12:00PM	FIST0003	23/11/2020 - 21/02/2021
2842	DA1	Lecture	Mo 10:00AM - 12:00PM	FIST0003	23/11/2020 - 21/02/2021

T RT3241 - REAL-TIME SYS

Status	Units	Grading	Deadlines
Enrolled	3.00	Graded	

Class Nbr	Section	Component	Days & Times	Room	Start/End Date
1240	1AV	Tutorial	We 8:00AM - 9:00AM	FIST0005	23/11/2020 - 21/02/2021
1243	RT1	Lecture	Fr 4:30PM - 6:30PM	FIST0009	23/11/2020 - 21/02/2021

Cancel



Time	Monday 23 Nov	Tuesday 24 Nov	Wednesday 25 Nov	Thursday 26 Nov	Friday 27 Nov
8:00AM			T RT3241 - 1AV REAL-TIME SYS Tutorial 8:00AM - 9:00AM Virtual Room FIST0005		
9:00AM					
10:00AM	T DA3231 - DA1 ALGO DESIGN AND ANALY Lecture 10:00AM - 12:00PM Virtual Room FIST0003	T DA3231 - 1AV ALGO DESIGN AND ANALY Laboratory 10:00AM - 12:00PM Virtual Room FIST0003		MPU 3123 - FOB6 TAMADUN ISLAM DAN TAMADUN ASIA Lecture 10:00AM - 11:00AM Virtual Room FBUG0005	
11:00AM					
12:00PM					
1:00PM					
2:00PM	MPU 3123 - FOB6 TAMADUN ISLAM DAN TAMADUN ASIA Lecture 2:00PM - 4:00PM Virtual Room FBUG0005			MPU 3113 - FOB5 HUBUNGAN ETNIK Lecture 2:00PM - 3:00PM Virtual Room FBUG0005	MPU 3113 - FOB5 HUBUNGAN ETNIK Lecture 2:30PM - 4:30PM Virtual Room FBUG00(
3:00PM					
4:00PM					MPU 3113 - FOB5 HUBUNGAN ETNIK Lecture 2:30PM - 4:30PM Virtual Room FBUG00(T RT3241 - RT1 REAL-TIME SYS Lecture 4:30PM - 6:30PM Virtual Room FIST00(
5:00PM					T RT3241 - RT1 REAL-TIME SYS Lecture 4:30PM - 6:30PM
6:00PM					

FOUNDATION PROGRAMME

Subject Code	Subject
PEN0045	Communicative English
PCR0025	Critical Thinking
PAM0135	Algebra
PTM0145	Trigonometry
PCA0150	Computer Applications
S1: PCO0165 OR PCC0145	Introduction to Computer Architecture and Operating System OR Cell and Organic Chemistry

DIPLOMA PROGRAMME

Subject Code	Subject
DEN5018	English
DCS5111	Computer Concepts & Applications
DEP5121	Ethics & Cybertechnology
DMS5131	Mathematical & Statistical Techniques
U2: MPU3201 OR MPU2201	Bahasa Kebangsaan A OR Basic Academic Writing

DEGREE PROGRAMME

- For AI, BIA, DCN and ST students:

Subject Code	Subject
TMA1211	Discrete Mathematics and Probability
TAO1221	Computer Architecture and Organisation
TDC1231	Data Communications and Networking
TEP1241	Ethics and Professional Conducts

DEGREE PROGRAMME

- For BIO students:

Subject Code	Subject
TMA1211	Discrete Mathematics and Probability
TAO1221	Computer Architecture and Organisation
TDC1231	Data Communications and Networking
HHG1011	Basic Human Genetics
HMM1011	Basic Microbiology

GRADUATED DIPLOMA STUDENTS PURSUING DEGREE PROGRAMME

- For DCN students:

Subject Code	Subject
TCN2141	Computer Networks
THI2211	Human Computer Interaction
TIA2221	Information Assurance and Security
TPB3231	Project Management for Business Analysts
TSI2241	System Integration and Architecture

GRADUATED DIPLOMA STUDENTS PURSUING DEGREE PROGRAMME

- For AI students:

Subject Code	Subject
THI2211	Human Computer Interaction
TML2221	Machine Learning
TPB3231	Project Management for Business Analysts
TPR2251	Pattern Recognition
TSE2231	Software Engineering Fundamentals

GRADUATED DIPLOMA STUDENTS PURSUING DEGREE PROGRAMME

- For ST students:

Subject Code	Subject
TCS2251	Computer Security
THI2211	Human Computer Interaction
TIA2221	Information Assurance and Security
TEH3261	Ethical Hacking and Security Assessment
TSI2241	System Integration and Architecture

GRADUATED DIPLOMA STUDENTS PURSUING DEGREE PROGRAMME

- For BIA students:

Subject Code	Subject
TBS2251	Business Statistical Analysis
THI2211	Human Computer Interaction
TIA2221	Information Assurance and Security
TOB2221	Organisational Behaviour
TSE2231	Software Engineering Fundamentals

CONTACT INFORMATION

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THANK YOU