

**SEMESTER 1, 2017 FACULTY OF ENGINEERING & SCIENCE (UNDERGRADUATE/POSTGRADUATE) SUPPLEMENTARY (X)
/ASSESSMENT EXTENSION (DA) EXAMINATION TIME TABLE**

Date	Day	Start Time (24 Hours Format)	Unit Code	Unit Name	Duration (hours)	Surname Split		Venue (Building - Room)
						From	To	
13 July 17	Thursday	9.00AM	PHYS1006	Foundations of Physics	3	All Student		LTCL7
13 July 17	Thursday	9.00AM	MATH1013	Introductory Mathematics	2	All Student		
13 July 17	Thursday	9.00AM	MATH2007	Mathematics and Probability Theory	2	All Student		
13 July 17	Thursday	1.30PM	MATH1015	Linear Algebra 1	2	All Student		LTCL7
13 July 17	Thursday	1.30PM	ENST2002	Conservation Biology and Sustainability	2	All Student		
14 July 17	Friday	9:00AM	CHEM1000	Principles and Processes in Chemistry	2	All Student		LT
18 July 17	Tuesday	9:00AM	CVEN2000	Civil Engineering Drawing and Surveying DRAWING COMPONENT	2	All Student		G2101
18 July 17	Tuesday	9:00AM	MCEN2003	Machine Dynamics	2	All Student		
18 July 17	Tuesday	9:00AM	STEN3001	Structural Design 2 CONCRETE COMPONENT	2	All Student		
18 July 17	Tuesday	1:00PM	MCEN2005	Engineering Graphics	3	All Student		ICT Lab 3
18 July 17	Tuesday	1:00PM	MCEN3003	Competitive Manufacturing Processes	2	All Student		G2101
18 July 17	Tuesday	1:00PM	STEN2005	Structural Analysis of Determinate Structures	3	All Student		
18 July 17	Tuesday	1:00PM	CVEN4000	Water Systems and Structures	2	All Student		
19 July 17	Wednesday	9:00AM	CVEN2000	Civil Engineering Drawing and Surveying SURVEYING COMPONENT	2	All Student		
19 July 17	Wednesday	9:00AM	GEO4000	Deep Foundations and Piling	2	All Student		LT
19 July 17	Wednesday	9:00AM	ELEN1000	Electrical Systems	2	All Student		
19 July 17	Wednesday	9:00AM	CHEN3009	Fluid and Particle Processes	2	All Student		
19 July 17	Wednesday	9:00AM	PEEN6004	Fundamentals of Reservoir Engineering	2	All Student		
19 July 17	Wednesday	9:00AM	MCEN2000	Fundamentals of Strength of Materials	2	All Student		
19 July 17	Wednesday	9:00AM	PEEN1000	Introduction to Petroleum Engineering	2	All Student		
19 July 17	Wednesday	9:00AM	PEEN4004	Numerical Reservoir Simulation	2	All Student		
19 July 17	Wednesday	9:00AM	PEEN3001	Reservoir Engineering Fundamentals	2	All Student		
19 July 17	Wednesday	1:00PM	STEN2002	Civil Engineering Materials	2	All Student		
19 July 17	Wednesday	1:00PM	ETEN3001	Control Systems	2	All Student		
19 July 17	Wednesday	1:00PM	ETEN3000	Digital Signal Processing	3	All Student		LT
19 July 17	Wednesday	1:00PM	ELEN2000	Electrical Circuits	2	All Student		
19 July 17	Wednesday	1:00PM	PEEN6003	Formation Evaluation	2	All Student		
19 July 17	Wednesday	1:00PM	MCEN3005	Fundamentals of Mechanical Vibration	2	All Student		
19 July 17	Wednesday	1:00PM	GEO4000	Geotechnical Engineering 2	2	All Student		

19 July 17	Wednesday	1:00PM	MCEN4002	Materials Engineering	2	All Student	
19 July 17	Wednesday	1:00PM	CHEN4013	Petroleum Processing	2	All Student	
19 July 17	Wednesday	1:00PM	ETEN6001	Power Electronics	3	All Student	
19 July 17	Wednesday	1:00PM	CHEN2002	Process Heat Transfer	3	All Student	
20 July 17	Thursday	9:00AM	CHEN4012	Advanced Separation Processes	1.5	All Student	G2101
20 July 17	Thursday	9:00AM	CHEN2000	Process Principles	2	All Student	
20 July 17	Thursday	9:00AM	CHEN3010	Reaction Engineering	2	All Student	
20 July 17	Thursday	9:00AM	CHEN3001	Transport Phenomena	2	All Student	
20 July 17	Thursday	9:00AM	WSEN3001	Wastewater Treatment Processes	TBA	All Student	
20 July 17	Thursday	1:00PM	GEOP6008	Applied Geology and Geophysics	2	All Student	LT
20 July 17	Thursday	1:00PM	MCEN3000	Applied Thermodynamics and Heat Transfer	2	All Student	
20 July 17	Thursday	1:00PM	COMP1001	Object Oriented Program Design	2	All Student	
20 July 17	Thursday	1:00PM	PEEN4006	Petroleum Geomechanics	2.5	All Student	
20 July 17	Thursday	1:00PM	STEN3001	Structural Design 2 STEEL COMPONENT	2	All Student	
21 July 17	Friday	9:00AM	CHEN4004	Computational Fluid Dynamics	TBA	All Student	G2101
21 July 17	Friday	9:00AM	COMP1004	Engineering Programming	2	All Student	
21 July 17	Friday	9:00AM	ENGR2000	Fluid Mechanics	2	All Student	
21 July 17	Friday	9:00AM	CMPE2001	Foundations of Digital Design	2	All Student	
21 July 17	Friday	9:00AM	PEEN3004	Hydrocarbon Phase Behaviour	2	All Student	
21 July 17	Friday	9:00AM	PEEN6002	Phase Behaviour and Flow Assurance	2	All Student	
21 July 17	Friday	9:00AM	STEN3000	Structural Analysis 3	2	All Student	
21 July 17	Friday	1:00PM	PEEN4003	Advanced Drilling Engineering	2	All Student	LT
21 July 17	Friday	1:00PM	MCEN3004	Advanced Strength of Materials	2	All Student	
21 July 17	Friday	1:00PM	COMP3006	Artificial and Machine Intelligence	2	All Student	
21 July 17	Friday	1:00PM	MATH1020	Calculus for Engineers	2	All Student	
21 July 17	Friday	1:00PM	MCEN4011	Engineering Design Methodology	2	All Student	
21 July 17	Friday	1:00PM	MATH2012	Engineering Mathematics	2	All Student	
21 July 17	Friday	1:00PM	MATH1003	Engineering Mathematics 2	2	All Student	
21 July 17	Friday	1:00PM	MCEN1000	Engineering Mechanics	2	All Student	
21 July 17	Friday	1:00PM	CHEN3002	Process Modelling and Simulation	2	All Student	
24 July 17	Monday	9:00AM	GEOL3000	Basin Analysis and Petroleum System	2	All Student	LTCL7
24 July 17	Monday	9:00AM	GEOL2004	Sedimentology and Stratigraphy	2	All Student	
24 July 17	Monday	1:00PM	GEOL2007	Structural Geology	2	All Student	LTCL7
25 July 17	Tuesday	9:00AM	GEOL2003	Mineralogy and Geochemistry	2	All Student	LTCL7

25 July 17	Tuesday	1:00PM	GEOL1005	Fundamentals of Geology 1	2	All Student	LTCL7
			GEOL2008	Fields Geology Techniques	NO FORMAL EXAM		
			CHEN5012	Chemical Engineering Graduate Research Project 1	NO FORMAL EXAM		
			CHEN4000	Chemical Engineering Research Project 1	NO FORMAL EXAM		
			CHEN4002	Chemical Engineering Research Project 2	NO FORMAL EXAM		
			PEEN4010	Petroleum Engineering Research Project 1	NO FORMAL EXAM		

You have been notified via Oasis Official Communication Channel if you're eligible for the exams. You can also check the [Supplementary/Assessment Extension name list](#) on the website. Students not in the list are not eligible to sit for this examination. There is no appeal to sit for this examination.

Students awarded the examination must sit the exam at the stipulated date and time. Please note that failure to attend the examination on the date and time set will result in a failure for the unit. Under no circumstances will any other arrangements be made to suit individuals.

You are advised to arrive at least 15 minutes before the examination and student identification will be required.

NO ID! NO ENTRY!

It is mandatory for all students sitting examinations at Sarawak Campus to be in possession of their [Curtin Student ID Card](#). Students [without their Curtin Student ID card will not be permitted entry](#) to the examination venue, and will be directed to Student Services Department at Heron 1, Student Central to obtain a Curtin Student ID card. You will be subject to a fine of [RM50](#) as replacement fee. A [sanction](#), preventing you from viewing your academic results or graduating, will be placed on your student record until the fine is paid.

Unauthorised Material

- Unless otherwise instructed by the Exam Supervisor, [all unauthorised materials](#) i.e. textbooks, notes, hats and caps must be placed inside your bags. Bags are to be placed based on the instructions from the Exam Supervisor.
- Students are not permitted to use [mobile phones, smartwatches, or any other electronic device](#) for the purpose of gaining an advantage in the examination. The use of any device capable of storing text, or another form of restricted information, is strictly prohibited. Approved calculators are permitted.
- Students are advised that if they bring a mobile phone or electronic device into an examination venue, it must be [turned off, including all alarms and notifications](#) and placed in the student's bag or face down on the floor between their feet, prior to the commencement of the examination.
- If you are found to be using an electronic device, or in possession of an electronic device, then you will be subject to a [RM100](#) fine. The same fine applies if your electronic device causes a disturbance (visual or auditory) during the examination. You will not be able to view your academic results or graduate until the fee is paid. More importantly, use of unauthorised electronic devices could result in academic disciplinary action. **"In possession"** means on or next to your desk or chair, in or on your clothing, on your body, or in your wallet or purse.

Attend the correct examination venue

Students who attend a venue different to that which is designated on the final examination timetable will be subject to a fine of **RM25**. A **sanction**, preventing the student from viewing results or graduating, will be placed on the student's record until the fine is paid. If your results are currently sanctioned, you are not allowed to sit for these exams. Please note that there is no charges for the Supplementary and Assessment Extension Exams for Curtin Sarawak students.

Display of time intervals in venues and personalised timetables (effective Semester 2, 2009):

A written schedule showing time intervals will no longer be displayed in examinations. All examination venues have accurate clocks, and Exam supervisors will advise students of the time allowed for each examination and will also make an announcement when 15 minutes of the examination remain.

General Information

- The Exam Supervisor will advise you when you can commence the examination. You may make notes during the reading time in accordance with instructions given on the examination paper.
- If you think there is an error or omission in the examination paper, you can bring this to the attention of the Exam Supervisor, who will contact the Examinations Office for clarification.
- If you require additional material, you should raise your hand until attended to.
- During the examination you are not allowed to communicate amongst other students, or to act in any way that is improper, in an attempt to obtain assistance.
- If you have left the examination venue, you will not be allowed to return unless you have been under approved supervision for the period of your absence (e.g. to go to the toilet).
- You may not leave the venue **within the first hour or the last 15 minutes** of the examination, nor leave the venue at the completion of the examination until advised by the Exam Supervisor.
- You must hand in your examination script with your name and student ID number written on it even if you have not completed any of the paper.