

## SENIOR SOPHISTER ENGINEERING, 2011/2012 - MECHANICAL AND MANUFACTURING ENGINEERING

Date of issue: 18 October, 2011

DAY		0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800
<b>MONDAY</b>	<i>First semester</i>	4B15 [M17]	4B6 [CLT]	Tutorials [PBSR1/2/4]	4B11 [CLT]		4B13 [CLT]	4B13 [LB04]	4B2 [CLT]	4E1 [HAM4] (wks 1 - 6) 4E1 [CLT] (wks 8 - 12)
	<i>Second semester</i>	4B9 [CLT]	Tutorials [PBSR1/2]	Tutorials [PBSR1/2/3]	4B16 [CLT]	4B12 [CLT]			4B1 [CLT]	
<b>TUESDAY</b>	<i>First semester</i>	4B6 [CLT]	Mechanical and Manufacturing Engineering Laboratories/Projects				4B3 [CLT]	4B15 [M17]	4E1 [HAM4] (wks 1 - 6) 4E1 [CLT] (wks 8 - 12)	
	<i>Second semester</i>	Tutorials [PBSR1/2/4]	Mechanical and Manufacturing Engineering Laboratories/Projects				4B4 [CLT]		4B9 [CLT]	4B5 [CLT]
<b>WEDNESDAY</b>	<i>First semester</i>	4B6 [CLT]	Tutorials [PBSR1/2/4]		4B3 [CLT]			Tutorials [PBSR1/4/CLT]	Tutorials [PBSR4]	Tutorials [PBSR1/2/3]
	<i>Second semester</i>	4B5 [CLT]	Tutorials [PBSR1/2/4]	4B9 [CLT]	4B4 [CLT]		4B5 [CLT]	Tutorials [PBSR1/4/CLT]	Tutorials [PBSR1/4/CLT]	Tutorials [PBSR1/4/CLT]
<b>THURSDAY</b>	<i>First semester</i>	4B2 [CLT]	4B6 [CLT]		4B13 [CLT]		4B11 [CLT]	4B11 [CLT]	4B2 [CLT]	4B15 [M17]
	<i>Second semester</i>	4B1 [CLT]	4B16 [CLT]	4B12 [CLT]	4B12 [CLT]		4B1 [CLT]	4B16 [CLT]		
<b>FRIDAY</b>	<i>First semester</i>	4B3 [CLT]	Mechanical and Manufacturing Engineering Projects				Mechanical and Manufacturing Engineering Laboratories/Projects			
	<i>Second semester</i>	4B4 [CLT]	Mechanical and Manufacturing Engineering Projects				Mechanical and Manufacturing Engineering Laboratories/Projects			

## FURTHER INFORMATION ON SENIOR SOPHISTER ENGINEERING TIMETABLE, 2011/2012

### Module codes:

4E1 Management for Engineers [5 credits]  
4E2 Mechanical Engineering Project [15 credits]

4B1 Mechanics of Solids [5 credits]  
4B2 Materials [5 credits]  
4B3 Thermodynamics [5 credits]  
4B4 Heat Transfer [5 credits]  
4B5 Manufacturing Technology [5 credits]  
4B6 Manufacturing Systems and Project Management [5 credits]  
4B7 Computer Aided Engineering [5 credits]  
4B8 Tribology [5 credits]  
4B9 Mechatronics and Systems [5 credits]  
4B10 Instrumentation [5 credits]  
4B11 Engineering Vibration [5 credits]  
4B12 Acoustics [5 credits]  
4B13 Fluid Mechanics [5 credits]  
4B14 Applied Fluid Mechanics [5 credits]  
4B15 Introduction to Bioengineering [5 credits]  
4B16 Biomechanics of Tissues Implants [5 credits]

### Venues:

CLT = Crossland Lecture Theatre, Parson Building  
HAM4 = Joly Lecture Theatre, Hamilton Building  
LB04 = Lecture Theatre 4, Lower Basement, Lloyd Institute  
LTEE3 = Lecture Theatre 3, Panoz Institute  
M17 = Museum 17, First Floor, Museum Building  
M4 = Museum 4, Ground Floor, Museum Building  
PBSR1 = Seminar Room 3, Parsons Building  
PBSR2 = Seminar Room 2, Parsons Building  
PBSR4 = Seminar Room 4, Parsons Building

### Semester dates:

First semester: Monday, 26th September, 2011 to Friday, 16th December, 2011  
Second semester: Monday, 16th January, 2012 to Friday, 6th April, 2012

### Project/Assignment Weeks:

First semester: Monday, 7th November, 2011 to Friday, 11th November, 2011  
Second semester: Monday, 27th February, 2012 to Friday, 2nd March, 2012

### Examination dates:

Annual examinations commence on Monday, 30th April, 2012 and finish at the latest on Friday, 25th May, 2012 (check notice boards)