

**Victoria University**  
**Faculty of Health Engineering and Science**  
**School of Engineering and Science**  
**Computer Science and Mathematics**  
**Footscray Park Campus**

**2012 SEMESTER 1 - TIMETABLES**

*This timetable is subject to change. Please check this timetable just before commencing classes. It can be found by checking the VU website ([www.vu.edu.au](http://www.vu.edu.au)), then select:*

*Higher Ed. and TAFE > Health, Engineering and Science > Timetables.*

*To find room details for classes, students need to access MyTimetable via their student portal where they can print their own personal timetable with all the required details.*

<i>Subject</i>	<i>Day</i>	<i>Start Time</i>	<i>End Time</i>	<i>Room</i>	<i>Comments</i>
<b>ACE3145F CSM PROFESSIONAL COMMUNICATION</b>					
.Lecture/Tutorial	Tue	10:00 AM	11:00 AM		
<b>ECB1111F INTRODUCTION TO COMPUTER SYSTEMS</b>					
.Lecture	Tue	11:00 AM	1:00 PM		
C.Lab	Wed	12:00 PM	2:00 PM		
C.Lab - Grp02	Mon	3:00 PM	5:00 PM		
<b>ECB1121F PROGRAMMING PRINCIPLES</b>					
.Lecture	Fri	10:00 AM	12:00 PM		
C.Lab - Grp01	Tue	9:00 AM	10:00 AM		
C.Lab - Grp02	Fri	12:00 PM	1:00 PM		
Tutorial	Mon	2:00 PM	3:00 PM		
<b>ECB1131F COMPUTER NETWORK CONCEPTS</b>					
.Lecture	Tue	2:00 PM	4:00 PM		
C.Lab	Mon	9:00 AM	11:00 AM		
<b>ECB1151F COMMUNICATION &amp; INFORMATION MANAGEMENT</b>					
.Lecture	Mon	3:00 PM	5:00 PM		
C.Lab	Thu	9:00 AM	11:00 AM		
<b>ECB2112F SECURITY, PRIVACY &amp; ETHICS</b>					
.Lecture	Thu	12:00 PM	2:00 PM		
Tutorial - Grp01	Mon	12:00 PM	2:00 PM		
Tutorial - Grp02	Fri	11:00 AM	1:00 PM		
<b>ECB2123F PROGRAMMING FOR NETWORKS</b>					
.Lecture1	Mon	9:00 AM	10:00 AM		
.Lecture2	Tue	1:00 PM	2:00 PM		
C.Lab - Grp01	Fri	3:00 PM	5:00 PM		
C.Lab - Grp02	Tue	3:00 PM	5:00 PM		

<i>Subject</i>	<i>Day</i>	<i>Start Time</i>	<i>End Time</i>	<i>Room</i>	<i>Comments</i>
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<b><i>ECB2124F</i></b>	<b><i>WEB-BASED SYSTEMS DEVELOPMENT</i></b>				
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.Lecture	Thu	10:00 AM	12:00 PM		
C.Lab	Wed	1:00 PM	3:00 PM		

<b><i>ECB2132F</i></b>	<b><i>INTERNETWORKING TECHNOLOGIES</i></b>				
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.Lecture1	Wed	3:00 PM	5:00 PM		
C.Lab	Thu	2:00 PM	4:00 PM		

<b><i>ECB3135F</i></b>	<b><i>SERVER ADMINISTRATION &amp; MAINTENANCE</i></b>				
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.Lecture	Tue	2:00 PM	4:00 PM		
C.Lab - Grp01	Wed	2:00 PM	4:00 PM		
C.Lab - Grp02	Mon	3:00 PM	5:00 PM		

<b><i>ECB3142F</i></b>	<b><i>ACTIVE DIRECTORY DESIGN &amp; MANAGEMENT</i></b>				
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.Lecture	Thu	2:00 PM	4:00 PM		
C.Lab - Grp01	Fri	10:00 AM	12:00 PM		
C.Lab - Grp02	Fri	3:00 PM	5:00 PM		

<b><i>ECB3143F</i></b>	<b><i>NETWORK MANAGEMENT</i></b>				
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.Lecture	Mon	10:00 AM	12:00 PM		
C.Lab	Fri	1:00 PM	3:00 PM		

<b><i>ECB3154F</i></b>	<b><i>COMPUTING PROJECT ANALYSIS &amp; DESIGN</i></b>				
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.Lecture	Wed	11:00 AM	1:00 PM		Combined with ECB3256, RCM3001 & RCM3002
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<b><i>ECB3244F</i></b>	<b><i>ADVANCED NETWORK TECHNOLOGIES</i></b>				
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.Lecture	Mon	12:00 PM	2:00 PM		
C.Lab	Tue	9:00 AM	11:00 AM		

<b><i>ECB3256F</i></b>	<b><i>COMPUTING PROJECT DEVELOPMENT &amp; IMPLEMENTATION</i></b>				
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.Lecture	Wed	11:00 AM	1:00 PM		Combined with ECB3154, RCM3001 & RCM3002
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<i>Subject</i>	<i>Day</i>	<i>Start Time</i>	<i>End Time</i>	<i>Room</i>	<i>Comments</i>
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<b><i>ENF1101F/s</i></b>	<b><i>ENGINEERING MATHEMATICS 1 - Semester 1</i></b>				
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.Lecture - GrpA	Fri	11:00 AM	1:00 PM		
.Lecture - GrpB	Mon	2:00 PM	4:00 PM		
Tutorial1 - Grp 01	Thu	3:00 PM	5:00 PM		
Tutorial1 - Grp 03	Wed	2:00 PM	4:00 PM		
Tutorial1 - Grp 04	Fri	12:00 PM	2:00 PM		
Tutorial1 - Grp 05	Fri	10:00 AM	12:00 PM		
Tutorial1 - Grp 06	Fri	9:00 AM	11:00 AM		
Tutorial1 - Grp 07	Fri	12:00 PM	2:00 PM		
Tutorial1 - Grp 08	Thu	4:00 PM	6:00 PM		
Tutorial1 - Grp 09	Wed	2:00 PM	4:00 PM		
Tutorial1 - Grp 21	Wed	1:00 PM	3:00 PM		
Tutorial2 - Grp 01	Wed	9:00 AM	10:00 AM		
Tutorial2 - Grp 03	Tue	9:00 AM	10:00 AM		
Tutorial2 - Grp 04	Mon	9:00 AM	10:00 AM		
Tutorial2 - Grp 05	Tue	3:00 PM	4:00 PM		
Tutorial2 - Grp 06	Thu	12:00 PM	1:00 PM		
Tutorial2 - Grp 07	Mon	12:00 PM	1:00 PM		
Tutorial2 - Grp 08	Fri	12:00 PM	1:00 PM		
Tutorial2 - Grp 09	Tue	2:00 PM	3:00 PM		
Tutorial2 - Grp 21	Thu	12:00 PM	1:00 PM		

<b><i>RCM1711F</i></b>	<b><i>MATHEMATICAL FOUNDATIONS 1</i></b>				
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.Lecture1	Thu	12:00 PM	1:00 PM		
.Lecture2	Fri	11:00 AM	12:00 PM		
Tutorial - Grp01	Fri	3:00 PM	5:00 PM		
Tutorial - Grp02	Tue	2:00 PM	4:00 PM		
Tutorial - Grp03	Mon	1:00 PM	3:00 PM		
Tutorial - Grp04	Mon	3:00 PM	5:00 PM		
Tutorial - Grp05	Mon	9:00 AM	11:00 AM		

<b><i>RCM1712F</i></b>	<b><i>MATHEMATICAL FOUNDATIONS 2</i></b>				
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.Lecture	Thu	4:00 PM	6:00 PM		
C.Lab - Grp01	Mon	11:00 AM	12:00 PM		
C.Lab - Grp02	Thu	11:00 AM	12:00 PM		
C.Lab - Grp03	Thu	12:00 PM	1:00 PM		
Tutorial - Grp01	Thu	9:00 AM	10:00 AM		
Tutorial - Grp02	Thu	10:00 AM	11:00 AM		
Tutorial - Grp03	Thu	3:00 PM	4:00 PM		

<b><i>RCM2712F</i></b>	<b><i>MATHEMATICS OF CONTINUOUS PROCESSES A</i></b>				
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.Lecture	Mon	2:00 PM	4:00 PM		
Tutorial - Grp01	Fri	10:00 AM	12:00 PM		

<b><i>RCM2713F</i></b>	<b><i>MODELLING FOR DECISION MAKING</i></b>				
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.Lecture	Mon	12:00 PM	2:00 PM		
Tutorial - Grp01	Thu	1:00 PM	3:00 PM		
Tutorial - Grp02	Thu	3:00 PM	5:00 PM		

<b><i>RCM3001F</i></b>	<b><i>PROJECT 1</i></b>				
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.Lecture	Wed	11:00 AM	1:00 PM		Combined with ECB3154, ECB3256 & RCM3002
C.Lab	Fri	3:00 PM	5:00 PM		

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<i>Subject</i>	<i>Day</i>	<i>Start Time</i>	<i>End Time</i>	<i>Room</i>	<i>Comments</i>
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<b><i>RCM3002F</i></b>	<b><i>PROJECT 2</i></b>				
.Lecture	Wed	11:00 AM	1:00 PM		Combined with ECB3154, ECB3256 & RCM3001
C.Lab	Tue	11:00 AM	12:00 PM		