

# Preparing your personal timetable

## Course numbers

The first digit indicates the year in which a course is normally taken. Courses beginning with '1' indicate first year level courses (eg ECON 1005, PSYC 1105, CHMI 1006).

The final digit indicates whether the course is a 6 credit course (ending in '0' or '5'), a 3 credit course (ending in '6' or '7') or a course with varying credit value (ending in '4').

Courses ending in '8' or '9' have a credit value of 1 or 1.5 credits respectively.

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## Bachelor of Science (Hons) Forensic Science (Single Specialization)

(For students entering first-year – **NEW** requirements effective for Fall 2007 intake)

You must select:

		<u>SECTION</u>	<u>SYN</u>	<u>TERM</u>
I.	FORS 1006EL	01	2938	2007F
II.	CHMI 1006EL and one section of CHMI 1006ELL	01	3829	2007F
III.	CHMI 1007EL and one section of CHMI 1007ELL	01	3838	2008W
IV.	BIOL 1506EL and one section of BIOL 1506ELL	01	2394	2007F
V.	BIOL 1507EL and one section of BIOL 1507ELL	01	2440	2008W
VI.	One section of MATH 1036EL	01 02	2901 2903	2007F 2007F
VII.	One section of MATH 1057EL	01 02	2918 2919	2008W 2008W
VIII.	PHYS 1006EL and one section of PHYS 1006ELL <b>OR</b> PHYS 1206EL and one section of PHYS 1206ELL	01 01	3319 3531	2007F 2007F
IX.	PHYS 1007EL and one section of PHYS 1007ELL <b>OR</b> PHYS 1207EL and one section of PHYS 1207ELL	01 01	3504 3540	2008W 2008W
X.	3 Elective credits at 1000 level*			

\*If planning a combined specialization with Anthropology, Psychology or Analytical Chemistry and Instrumentation please see the first year requirements for the combined programs.