

<p style="text-align: center;"><b>CERT III</b></p> <p style="text-align: center;"><b>First Year Part Time</b></p> <p style="text-align: right;"><b>Semester 1 2009</b></p>											
First Semester (18 weeks) ----- Starting Tuesday 10th February											
<b>First Year -- Part Time Group 1D -- classes Tuesday</b>											
Code	No.	First 9 weeks	hpw	Day	Time	Room	hpw	Code	No.	Second 9 weeks	
PBD	CPPSIS3009A	Perform basic drafting	2	TUESDAY	10:30 - 12:30	W169	2	PBD	CPPSIS3009A	Perform basic drafting	
BSC	CPPSIS3010A	Perform basic spatial computations	2	TUESDAY	13:00 - 15:00	W129	2	BSC	CPPSIS3010A	Perform basic spatial computations	
WSI	CPPSIS2001A	Prepare for work in the SIS industry	2	TUESDAY	15:00 - 17:00	W169	2	RCE	CPPSIS3004A	Respond to client spatial data	
OSE	CPPSIS4010A	Operate surveying equipment	1.5	TUESDAY	17:30 - 19:00	BW03	1.5	OSE	CPPSIS4010A	Operate surveying equipment	
OSE	CPPSIS4010A	Operate surveying equipment	1	*	8:30 START	Field	1	OSE	CPPSIS4010A	Operate surveying equipment	
CWS	PRMCMN301A	Contribute to workplace safety arrangements	7	**	-	-	-	-	-	-	
8.5						8.5					
<b>First Year -- Part Time Group 1E -- classes Tuesday &amp; Wednesday nights</b>											
Code	No.	First 9 weeks	hpw	Day	Time	Room	hpw	Code	No.	Second 9 weeks	
OSE	CPPSIS4010A	Operate surveying equipment	1.5	TUESDAY	17:30 - 19:00	BW03	1.5	OSE	CPPSIS4010A	Operate surveying equipment	
WSI	CPPSIS2001A	Prepare for work in the SIS industry	2	TUESDAY	19:00 - 21:00	W158	2	RCE	CPPSIS3004A	Respond to client spatial data	
BSC	CPPSIS3010A	Perform basic spatial computations	2	WEDNESDAY	17:30 - 19:30	W167	2	BSC	CPPSIS3010A	Perform basic spatial computations	
PBD	CPPSIS3009A	Perform basic drafting	2	WEDNESDAY	19:30 - 21:30	W169	2	PBD	CPPSIS3009A	Perform basic drafting	
OSE	CPPSIS4010A	Operate surveying equipment	1	*	8:30 START	FIELD	1	OSE	CPPSIS4010A	Operate surveying equipment	
CWS	PRMCMN301A	Contribute to workplace safety arrangements	7	**	-	-	-	-	-	-	
8.5						8.5					
<b>Groups 1D &amp; 1E should also enrol in the following 2nd Semester modules</b>											
MPP	CPPSIS3001A	Apply map presentation Principles									
SRD	CPPSIS3002A	Store and retrieve basic spatial data									
CBS	CPPSIS3005A	Collect basic spatial data									
PROJECT	CPPSIS3006A	Provide field support services	***								
* Field work is conducted on either Friday or Saturday											
** CWS classes to be conducted over 1 full day as opposed to weekly attendance											
*** PROJECT is at PARRAMATTA in November for 1 week											
Changes in room numbers and module sequencing is sometimes necessary.											
<b>KEEP THIS TABLE FOR REFERENCE AND TO RECORD AMENDMENTS</b>											