ENGN4528 Computer Vision 2008

						LABS		TUTES	PROB SHEETS	Tutorial sessions	laboratory sessions
WEEK 01 ANU week 8	Monday	25-Feb-08	12:00 ENGN-T	L01	Binary morphology						
	Tuesday	26-Feb-08									
	Wednesday	27-Feb-08	10:00 FSTY-T	L02							
	Thursday	28-Feb-08	12:00 ENGN-T	L03							
	Friday	29-Feb-08									
	Saturday	1-Mar-08									
	Sunday	2-Mar-08									
WEEK 02	Monday	3-Mar-08	12:00 ENGN-T								
	Tuesday	4-Mar-08									
	Wednesday	5-Mar-08	10:00 FSTY-T	L04							
	Thursday	6-Mar-08	12:00 ENGN-T	L05							
	Friday	7-Mar-08									
	Saturday	8-Mar-08									
	Sunday	9-Mar-08									
WEEK 03	Monday	10-Mar-08	12:00 ENGN-T		Feature detection	LAB01 Binary morphology		TUTE 01 Binary morphology			
	Tuesday	11-Mar-08									
	Wednesday	12-Mar-08	10:00 FSTY-T	L06							
	Thursday	13-Mar-08	12:00 ENGN-T	L07							
	Friday	14-Mar-08									
	Saturday	15-Mar-08									
	Sunday	16-Mar-08									
WEEK 04	Monday	17-Mar-08				LAB01 Binary morphology			PROB I Binary morphology		
	Tuesday	18-Mar-08									
	Wednesday	19-Mar-08	10:00 FSTY-T	L08							
	Thursday	20-Mar-08	12:00 ENGN-T	L09							
	Friday	21-Mar-08									
	Saturday	22-Mar-08									
	Sunday	23-Mar-08									
WEEK 05	Monday	24-Mar-08				LAB02 Template matching		TUTE02 feature detection			
	Tuesday	25-Mar-08									
	Wednesday	26-Mar-08	10:00 FSTY-T	L10							
	Thursday	27-Mar-08	12:00 ENGN-T	L11							
	Friday	28-Mar-08									
	Saturday	29-Mar-08									
	Sunday	30-Mar-08									
WEEK 06	Monday	31-Mar-08	12:00 ENGN-T		motion, colour and frequency	LAB02 Template matching			PROB II feature detection		
	Tuesday	1-Apr-08									
	Wednesday	2-Apr-08	10:00 FSTY-T	L12							
	Thursday	3-Apr-08	12:00 ENGN-T	L13							
	Friday	4-Apr-08									
	Saturday	5-Apr-08									
	Sunday	6-Apr-08									
WEEK 07	Monday	7-Apr-08	12:00 ENGN-T			LAB03 colour	Processing	TUTE03 Motion, colour and frequency			
	Tuesday	8-Apr-08									
	Wednesday	9-Apr-08	10:00 FSTY-T	L14							
	Thursday	10-Apr-08	12:00 ENGN-T	L15							
	Friday	11-Apr-08									
	Saturday	12-Apr-08									
	Sunday	13-Apr-08									
SEMESTER BREAK	Monday	14-Apr-08									
	Tuesday	15-Apr-08									
	Wednesday	16-Apr-08									
	Thursday	17-Apr-08									
	Friday	18-Apr-08									
	Saturday	19-Apr-08									
	Sunday	20-Apr-08									

SEMESTER BREAK	Monday	21-Apr-08					Project 1. 2D image pr				
	Tuesday	22-Apr-08									
	Wednesday	23-Apr-08									
	Thursday	24-Apr-08									
	Friday	25-Apr-08									
	Saturday	26-Apr-08									
	Sunday	27-Apr-08									
WEEK 08	Monday	28-Apr-08	12:00 ENGN-T			LAB03 colour			PROB III motion, fft, colour		
	Tuesday	29-Apr-08									
	Wednesday	30-Apr-08	10:00 FSTY-T	L16							
	Thursday	1-May-08	12:00 ENGN-T	L17							
	Friday	2-May-08									
	Saturday	3-May-08									
	Sunday	4-May-08									
WEEK 09	Monday	5-May-08	12:00 ENGN-T			LAB 04 Epipolar geometry		TUTE 04 Camera geometry			
	Tuesday	6-May-08									
	Wednesday	7-May-08	10:00 FSTY-T	L18							
	Thursday	8-May-08	12:00 ENGN-T	L19							
	Friday	9-May-08									
	Saturday	10-May-08									
	Sunday	11-May-08									
WEEK 10	Monday	12-May-08	12:00 ENGN-T			LAB 04 Epipolar geometry	Project II. Epipolar geometry		Pr04 Image geometry		
	Tuesday	13-May-08									
	Wednesday	14-May-08	10:00 FSTY-T	L20							
	Thursday	15-May-08	12:00 ENGN-T	L21							
	Friday	16-May-08									
	Saturday	17-May-08									
	Sunday	18-May-08									
WEEK 11	Monday	19-May-08	12:00 ENGN-T					TUTE 05 Calibrated reconstructio n			
	Tuesday	20-May-08									
	Wednesday	21-May-08	10:00 FSTY-T	L22							
	Thursday	22-May-08	12:00 ENGN-T	L23							
	Friday	23-May-08									
	Saturday	24-May-08									
	Sunday	25-May-08									
WEEK 12	Monday	26-May-08	12:00 ENGN-T						Pr05 Calibrated reconstructio n		
	Tuesday	27-May-08									
	Wednesday	28-May-08	10:00 FSTY-T	L24							
	Thursday	29-May-08	12:00 ENGN-T	L25							
	Friday	30-May-08									
	Saturday	31-May-08									
	Sunday	1-Jun-08									
WEEK 13	Monday	2-Jun-08	12:00 ENGN-T								
	Tuesday	3-Jun-08									
	Wednesday	4-Jun-08	10:00 FSTY-T								
	Thursday	5-Jun-08	12:00 ENGN-T								
	Friday	6-Jun-08									
	Saturday	7-Jun-08									
	Sunday	8-Jun-08									