Week #	Dates	Material	Assn OUT	Assn DUE
1	8-Jan	Introduction, Convolution	Prog Assn 1 (IP)	
	10-Jan	Correlation, Spectral Analysis		
2	15-Jan	Holiday		
	17-Jan	Fourier Transform		
3	22-Jan	DFT Sampling/ Reconstruction		
	24-Jan	Midterm 1	Prog Assn 2 (DFT)	Prog Assn 1
4	29-Jan	Filters		
	31-Jan	Geometric Transformations 1		
5	5-Feb	Geoemtric Transformations 2		
	7-Feb	Camera Calibration, Stereo, Homography	Prog Assn 3 (Vision)	Prog Assn 2
	1 1 00	Camera Cameration, Ctoros, Fremegraphy	r reg / teen e (vielen)	1 109 7 (0011 2
6	12-Feb	Epipolar Geometry 1		
	15-Feb	Epipolar Geometry 2		
7	19-Feb	Holiday	Но	
	21-Feb	Midterm 2	Prog Assn 4(Graphics)	Prog Assn 3
	21-Feb	Wildteriii Z	Prog Assir 4(Graphics)	Flog Assil 3
8	26-Feb	Graphics Pipeline 1		
	28-Feb	Graphics Pipeline 2		
9	5-Mar	Radiometry and Photometry		
9	7-Mar	Color Image Processing		
	i -ivial	Color image Frocessing		
10	12-Mar	Photometric Stereo, Structured Light		
	14-Mar	Illumination and Shading/Texture Map		Prog Assn 4
		10. Mar. 4:00pm 6pm	Final	
		19- Mar, 4:00pm-6pm	ГПа	