

Tentative Schedule			
Week 1	Mo	Lecture 01	Matlab
	Tu	Homework 01	Matlab
	We	Lecture 02	Within Image Processing
	Th	Homework 02	Within Image Processing
Week 2	Mo	Cancelled	Memorial Day
	Tu	Lecture 03	Image Filter Design
	We	Homework 03	Image Filter Design
	Th	Lecture 04	Statistical Implications
Week 3	Mo	Homework 04	Statistical Implications
	Tu	Lecture 05	Pixel Statistics & Template Matching
	We	Homework 05	Pixel Statistics & Template Matching
	Th	Lecture 06	The Correlation Coefficient
Week 4	Mo	Homework 06	The Correlation Coefficient
	Tu	Lecture 07	Through Image Processing
	We	Homework 07	Through Image Processing
	Th	Lecture 08	The Discrete Fourier Transform
Week 5	Mo	Homework 08	The Discrete Fourier Transform
	Tu	Lecture 09	Convolution via the DFT
	We	Homework 09	Convolution via the DFT
	Th	Lecture 10	Fast Object Tracking
Week 6	Mo	Homework 10	Fast Object Tracking
	Tu	Lecture 11	Peaks, Valleys, and Ridges
	We	Homework 11	Peaks, Valleys, and Ridges
	Th	Presentations	Review/Projects Presentations