

Advances in Visualization and Perception (AVP)

Course No: CS671

Instructor: Dr. Das

TIMINGS:

Tuesday: 12:00-1:00

Wednesday: 11:00-12:00

Thursday: 10:00-11:00

If required afternoon slots from 4:00-5:00 pm. will be used up on Tuesdays and Thursdays

Date	Day	Time	Speaker	Topic
Aug 02,05	Tue	4:30	Dyana	CSS
Aug 05,05	Fri	4:30	Dr. Das	Advanced Topics in Graphics
Aug 9,05	Tue	12:00-1:00	Dr. Das	Matrix Theory & Fourier Transform
Aug 11,05	Thurs	10:00-11:00	Vinod	Genetic Algorithms –Tutorial part 1
Aug 16,05	Tue	12:00-1:00	Shivani Rao	Shape from Texture – part 1
Aug 17,05	Wed	11:00-12:00	Shivani Rao	Shape from Texture – part 2
Aug 18,05	Thurs	10:00-11:00	Arpita	2D-LDA, 2D-PCA
Aug 23,05	Tue	12:00-1:00	Lalit	Texture Edge Segmentation
Aug 24,05	Wed	11:00-12:00	Manisha & Deepti	Generic Object Recognition
Aug 25,05	Thurs	10:00-11:00	Surya	Moment based Shape Matching
Aug 30,05	Tue	12:00-1:00	Abhilash	Image based rendering
Aug 31,05	Wed	11:00-12:00	Discussion	

Sep 6,05	Tue	12:00-1:00	Lalit	Forsyth-1 Texture Segmentation
Sep 7,05	Wed	11:00-12:00	Dr. Das	Perception /CG
Sep 8,05	Thurs	10:00-11:00	Shivani	Forsyth –1 Light Sources/ Radiometry
Sep 13,05	Tue	12:00-1:00	Arpita	Fukunaga – 1 Supervised and Unsupervised Learning
Sep 14,05	Wed	11:00-12:00	Vinod	Zisserman –1
Sep 15,05	Thurs	10:00-11:00	Surya	Snakes + Shapes
Sep 20,05	Tue	12:00-1:00	Manisha	GOR –1
Sep 21,05	Wed	11:00-12:00	Deepti	GOR-2
Sep 22,05	Thurs	10:00-11:00	Abhilash	Zisserman-2
Sep 27,05	Tue	12:00-1:00	Dyana	CSS
Sep 28,05	Wed	11:00-12:00	Discussion -1	
Sep 29,05	Thurs	10:00-11:00	Discussion-2	

Oct 4,05	Tue	12:00-1:00		
Oct 4,05	Tue	4:00-5:00		
Oct 5,05	Wed	11:00-12:00		
Oct 6,05	Thurs	10:00-11:00		
Oct 6,05	Thurs	4:00-5:00		
Oct 11,05	Tue	12:00-1:00		
Oct 11,05	Tue	4:00-5:00		
Oct 13,05	Thurs	10:00-11:00		

Oct 13,05	Thurs	4:00-5:00		
Oct 18,05	Tue	12:00-1:00		
Oct 18,05	Tue	4:00-5:00		
Oct 19,05	Wed	11:00-12:00		
Oct 20,05	Thurs	4:00-5:00		
Oct 20,05	Thurs	10:00-11:00		
Oct 25,05	Tue	4:00-5:00		
Oct 25,05	Tue	12:00-1:00		
Oct 26,05	Wed	11:00-12:00		
Oct 27,05	Thurs	4:00-5:00		
Oct 27,05	Thurs	10:00-11:00		

Nov 8,05	Tue	12:00-1:00		
Nov 9,05	Wed	11:00-12:00		
Nov 10,05	Thurs	10:00-11:00		
Nov 16,05	Wed	11:00-12:00		
Nov 17,05	Thurs	10:00-11:00		