

ITCS 4121/5121 Information Visualization 2010

Course Schedule (this schedule is subject to changes)

Week	Dates	Activities	Homework	Due
1	Jan12, Jan14	Lecture: Introduction Discussion: Multivariate visualization	HW1 Project	
2	Jan19, Jan21	Lecture: Multivariate visualization techniques (1) Lecture: Multivariate visualization techniques (2)	Contest 1	
3	Jan26, Jan28	Lecture: Visual perception Discussion: Tree visualization		HW1
4	Feb2 Feb4	Lecture: Tree visualization techniques (1) Lecture: Tree visualization techniques (2)	HW 2 Contest 2	
5	Feb9, Feb11	Contest 1: Multivariate visualization design		Initial project description
6	Feb16, Feb18	Discussion: Time /Space visualization Lecture: Time /Space visualization techniques		HW2
7	Feb23, Feb25	Lecture: Information visualization Programming (1)	HW3	

		Lecture: Information visualization Programming (2)		
8	Mar2, Mar4	Contest 2: Tree visualization design	Paper presentation	
9	Mar9, Mar11	Spring Break		
10	Mar16, Mar18	Lecture: Interaction Lecture: Evaluation		HW3
11	Mar23, Mar25	Project Midterm presentation Discussion: Graph visualization		Project midterm report
12	Mar30, Apr1	Lecture: Graph visualization 1 Lecture: Graph visualization 2		
13	Apr6, Apr8	Paper presentation		
14	Apr13, Apr15	Paper presentation		
15	Apr20, Apr22	Paper presentation		
16	Apr27 Apr29	Lecture: Evaluations Lecture: Graph Visualization		
17	May 4	Lecture: Applications		
18	May11 11:00am- 1:30pm	Project presentation		Project report

