











Date	Subjects	Date	Subjects
Tue., Sep. 02, 2008	Introduction	Thu., Sep. 04, 2008	Basics of fluid flow
Tue., Sep. 09, 2008	Numerical methods	Thu., Sep. 11, 2008	Finite difference method
Tue., Sep. 16, 2008	Finite difference method	Thu., Sep. 18, 2008	Finite volume method
Tue., Sep. 23, 2008	Finite volume method	Thu., Sep. 25, 2008	Solution of discretized equations
Tue., Sep. 30, 2008	Solution of discretized equations	Thu., Oct. 02, 2008	Solution of discretized equations
Tue., Oct. 07, 2008	Substituted by 27th Sympo. on Naval Hydrodynamics	Thu., Oct. 09, 2008	Substituted by 27th Sympo. on Naval Hydrodynamics
Tue., Oct. 14, 2008	Invited lecture (Speaker TBA)	Thu., Oct. 16, 2008	Mid-term test
Tue., Oct. 21, 2008	Term project progress report	Thu., Oct. 23, 2008	Unsteady problems
Tue., Oct. 28, 2008	Unsteady problems	Thu., Oct. 30, 2008	Solution of Navier-Stokes equations
Tue., Nov. 04, 2008	Solution of Navier-Stokes equations	Thu., Nov. 06, 2008	Solution of Navier-Stokes equations
Tue., Nov. 11, 2008	Solution of Navier-Stokes equations	Thu., Nov. 13, 2008	Complex geometries
Tue., Nov. 18, 2008	Term project progress report	Thu., Nov. 20, 2008	Turbulent flows
Tue., Nov. 25, 2008	Turbulent flows	Thu., Nov. 27, 2008	Special topics
Tue., Dec. 02, 2008	Solution improvement	Thu., Dec. 04, 2008	Final test
Tue., Dec. 09, 2008	Term project presentation	Thu., Dec. 11, 2008	Term project presentation

