Programme Schedule

Date	08.30 to 9.00 AM	Session-I (9:00to11:00AM)	11:00 to 11:30 AM	Session-II (11.00to1:30PM)	1:30 to 2:30 PM	Session-III (2:30 to 4.30 PM)	4:30 To 5:00 PM	Session-IV (5:00to 5.30PM)
Day-I (22/06/2015) Monday	Breakfast	Registration and Inaugural ceremony	Tea Break	Overview of CFD: Computational Methods, Transport equations & boundary conditions	Lunch Break	Introduction to CFD Software: Geometry, Grid Generation, Solver, Post Processing	Evening Tea	Review of the days learning
Day-II (23/06/2015) Tuesday		Diffusion/Conduction problems.		Convection-diffusion problems.		Lab. Session on Diffusion & Convection-diffusion problems.		
Day-III (24/06/2015) Wednesday		Pressure-velocity coupling.		Unsteady/transient problems.		Lab session on pressure-velocity coupling & unsteady problems.		
Day-IV (25/06/2015) Thursday		Turbulence & Its Modeling.		Best Practices and Applications in CFD.		Lab session on Turbulence modeling.		
Day-V (26/06/2015) Friday		CFD Researches in India & Abroad: A Glimpse.		Presentations by the Participants/Test.		Feedback, Valedictory function & Presentation of Certificate		Departure