

TRAINING PROGRAMME SCHEDULE

DAY	SESSION 1 (9.30 AM – 11.00 AM)	SESSION 2 (11.30 AM – 1.00 PM)	SESSION 3 (2.00 PM – 3.15 PM)	SESSION 4 (3.30 PM – 5.00 PM)
Mon 08/01/2018	Inaugural Function	Overview of Fluid Mechanics by Dr. G.V. Parishwad	Fluid Mechanics case studies by Prof. P. A. Mane	Research proposals and research funding by Prof. Dr. U. A. Dabade
Tue 09/01/2018	Overview of Computational Fluid Dynamics (CFD) by Dr. G.V. Parishwad	Concept Learning through Simple Experiments by Dr. Prasanna Nambiar	CFD Case Studies by Prof. Dr. B. S. Gawali	CFD practicals by Prof. Tanay Rege
Wed 10/01/2018	Boundary Layer Theory by Dr. Pravin Verekar	Compressible Fluid Flow by Dr. Shibu Clement	CFD practicals by Prof. Ajit Salunke	CFD practicals by Prof. Ajit Salunke
Thu 11/01/2018	Fluid Mechanics through Pictures by Dr. Jaywant Arakeri	Experimental Techniques in Fluid Mechanics by Prof. Dr. R. Govardhan	CFD practicals by Prof. Chetan Gaonkar	CFD practicals by Prof. Chetan Gaonkar
Fri 12/01/2018	Instability and Turbulence by Dr. Jaywant Arakeri	Fluid-Structure Interaction by Prof. Dr. R. Govardhan	CFD practicals by Prof. Ishan Kossambe	CFD practicals by Prof. Ishan Kossambe