

**2010 CENTER FOR TURBULENCE RESEARCH SUMMER PROGRAM:
WORK SCHEDULE AND SPECIAL EVENTS**

SUNDAY, JUNE 27	<p align="center">3:00PM-6:00PM Program Registration CTR building 02-250, Stanford University 6:00PM-8:00PM Reception at Gibbons Grove, between Terman Engineering bldg. and Santa Teresa St.</p>			
MONDAY, JUNE 28	TUESDAY, JUNE 29	WEDNESDAY, JUNE 30	THURSDAY, JULY 1	FRIDAY, JULY 2
10:00am-3:00pm Presentation of research plans ANNAUD 12:30PM-1:00PM Lunch break ANNPATIO	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-3:00PM Project work 4:00PM-5:30PM Tutorial: "Shock Turbulence Interaction", Prof. Sanjiva Lele, Dr. Johan Larsson 200-002
MONDAY, JULY 5	TUESDAY, JULY 6	WEDNESDAY, JULY 7	THURSDAY, JULY 8	FRIDAY, JULY 9
8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-3:00PM Project work 4:00PM-5:30PM Tutorial: "Programming on next generation architecture", Prof. Pat Hanrahan, Prof. Juan Alonso 200-002
MONDAY, JULY 12	TUESDAY, JULY 13	WEDNESDAY, JULY 14	THURSDAY, JULY 15	FRIDAY, JULY 16
8:00AM-8:30AM Breakfast at ANNPATIO 8:30AM-1:00PM Progress report ANNAUD	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-3:00PM Project work 4:00PM-5:30PM Tutorial: "Uncertainty Quantification" Prof. Gianluca Iaccarino 200-002
MONDAY, JULY 19	TUESDAY, JULY 20	WEDNESDAY, JULY 21	THURSDAY, JULY 22	FRIDAY, JULY 23
8:00AM-5:30PM Project work	8:00AM-5:30PM Project work	8:00AM-3:00PM Project work 4:00PM-5:30PM Tutorial: "Turbulence Boundary Layers", Prof. Parviz Moin, Prof. Javier Jimenez 320-105	8:00AM-5:30PM Project work	8:00AM-5:30PM Presentation of final results 200-002 6:30PM Banquet at the Stanford Faculty Club

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