

# Shaastra 2006 Schedule (1.8)

Wed 4th			
1530	1630	Press confernce	Hall 2
1630	1830	Inauguration	ICSR audi
2130	2330	VC with Arno Penzias	
Thu 5th			
900	1230	Flash games and Google games	Dining Area
900	2000	Contraptions	SAC
900	1200	Sim Champ	DoMS
900	1100	Introduction to Sensors	Physics lab
1100	1700	IDP	Hall 3
930	1230	Ignobel Prizes	Hall 2
930	1030	Make Things Work Plelim	Menlo Park
930	1100	Junkyard Wars Plelim	CLT, ChLT
930	1330	Nano: T Pradeep	PhLT
1030	1200	Puzzle champ	Menlo Park
1100	1300	Natarajan lecture	ICSR audi
1100	1300	Math Modelling Plelim	CLT
1100	1230	Chaos quiz	ChLT
1130	1530	Robowars	ICSR Hut
1130	1230	Make Things Work Prelim	Menlo Park
1200	1430	DSP mm memo hands on	Hall 1
1200	1400	Introduction to Sensors	Physics lab
1230	1600	Bulls eye	Dining Area
1230	1330	Chaos demo	ChLT
1300	1400	Workshops demo	ICSR audi
1330	1600	The Incredible Machine	Menlo Park
1330	1430	Junkyard Wars Prelim 2	Menlo Park
1400	1600	Nano: Ravishankar lecture	ICSR audi
1400	1730	CSI Workshop	HSB 132
1400	1800	Project X	SAC
1400	1800	Switchcraft	IE lab
1400	1700	Sim Champ	DoMS
1430	1830	DSP mm memo hands on	Hall 1
1430	1600	Hardik Parekh lecture	CLT
1500	1600	Physics Quiz	PhLT
1530	1630	Wright Design demo	KV grounds
1600	1800	Bobby Mitra lecture	ICSR audi
1600	1700	Make Things Work Finals	ICSR Hut
1600	1830	Flash games and Google games	Dining Area
1600	1630	SoE	Menlo Park
1630	1830	Prog contest Plelim	CLT, ChLT, PhLT
1630	1800	SoE demo	KV grounds, stadium
1700	1900	Nano: S Ram lecture	Hall 3
1800	1930	JW: lecture, TVS R&D	ICSR
1830	2100	E wk: Harikumar and Tiwari	CLT
1930	2100	JW video	ICSR
2130	0	Junkyard Wars workshop	HSB 132
2130	2330	VC with George Olah	ICSR Audi, Hall 1, Hall 2, Hall 3
fri 6			
830	1030	VC with Bob Pease	ICSR Audi, Hall 1, Hall 2, Hall 3
900	1230	AI wars	Dining area
900	1730	Junkyard Wars	Junkyard Wars venue

900	1300	Blueprint presentation	DoMS
900	1100	Introduction to Sensors	Physics lab
930	1030	Make Things Work Plelim	Menlo Park
1000	1230	Swat the bug Plelim	CLT, ChLT, PhLT
1000	1230	Desmod	CAD lab
1030	1200	E wk: Subramaniam	ICSR Audi
1030	1230	Nano: Ravishankar	Hall 3
1030	1200	BEAM workshop demo	Hall 2
1030	1200	Puzzle champ	Menlo Park
1100	1700	Robotics Stair climber	SAC
1130	1530	Robowars	ICSR hut
1130	1230	Make Things Work Plelim	Menlo Park
1200	1430	DSP acoustix demo	Hall 1
1200	1400	Introduction to Sensors	Physics lab
1230	1430	Lonewolf Plelim	ICSR Audi, CLT, ChLT, PhLT
1230	1530	Bulls Eye	Dining area
1230	1700	Aesthetique	HSB 133
1230	1430	Nano: characterisation lab	Nano
1400	1500	AI wars finals	Menlo Park
1400	1630	CSI workshop	HSB 132
1400	1800	Project X	SAC
1400	1800	BEAM workshop hands on	IE lab
1400	1800	Blueprint	DoMS
1430	1830	DSP acoustix hands on	Hall 1
1500	1630	E wk: Venkatraman	ICSR Audi
1530	1800	Flash games and Google games	Dining area
1530	1700	Nano: Arora	CLT
1530	1700	Physics demo	PhLT
1600	1700	Make Things Work finals	ICSR hut
1600	1630	SoE	Menlo Park
1630	1800	SoE demo	Shantikunj
1700	1830	Physics quiz finals	PhLT
1800	2000	Lonewolf final	ICSR audi
1800	30	Prog contest	CS DCF
1900	2100	Movie: United 93	OAT
2130	2330	VC with Parviz Moin	ICSR Audi, Hall 1, Hall 2, Hall 3
2300	300	Robotics Gold rush	SAC

Sat 7

900	1230	Flash games and Google games	Dining area
900	1300	Math modelling round 2	Hall 1 , Hall 2
900	1730	Junkyard Wars	Junkyard Wars venue
900	1330	BEAM workshop hands on	IE lab
900	1200	The Wright design	stadium
930	1030	Make Things Work Plelim	menlo park
930	1100	Overtones Plelim	ChLT, PhLT
1000	1200	Qualcomm lecture	ICSR Audi
1000	1230	Nano: R Bandyopadyay	Hall 3
1000	1200	E wk: Santhanam	CLT
1000	1400	Robotics CTF	SAC
1000	1400	Desmod	CAD lab
1000	1430	Aesthetique	HSB 133
1030	1200	Puzzle champ	menlo park
1130	1530	Robowars	ICSR hut
1130	1230	Make Things Work Plelim	menlo park
1200	1400	Main quiz Plelim	ICSR Audi, CLT, ChLT, PhLT
1230	1530	Bulls Eye	Dining area

1330	1600	The Incredible Machine	menlo park
1400	1530	Shell Lecture	ICSR Audi
1400	1600	Nano: Haridoss	Hall 3
1400	1800	Siemens mm workshop	Hall 2
1400	1700	CSI workshop	HSB 132
1400	1800	Project X	SAC
1500	1800	Inky ponky ponky	Hall 1
1530	1730	Benninger lecture	ICSR Audi
1530	1800	Flash games and Google games	Dining area
1530	1700	Physics demo	PhLT
1530	1630	RC helicopter	KV2
1600	1700	Make Things Work finals	ICSR hut
1600	1630	SoE	menlo park
1600	2000	Fox hunt	HSB 133
1600	1800	Nano: CNT lab visit	Nano
1630	1830	E wk: Panel discussion	CLT
1630	1800	SoE demo	KV2, Stadium
1800	2000	Main Quiz finals	ICSR audi
1800	2200	Swat the bug	CS DCF
1900	2100	NUS show	SAC
2130	2330	VC with Hal Abelson	ICSR Audi, Hall 1, Hall 2, Hall 3

Sun 8

900	1300	Engenious	Hall 3
900	1300	DSP acoustix hands on	Hall 1
900	1200	Make Things Work	ICSR hut
900	1130	Flash games and Google games	dining area
900	1200	Junkyard Wars finals	stadium
930	1200	Puzzle champ	Hall 2
1000	1600	B-Plan breakthrough	doms
1000	1600	Fire n Ice	Nav arch dept
1030	1230	Yash Pal	ICSR audi
1230	1430	How Things Work finals	ICSR Audi, CLT, ChLT, PhLT
1230	1330	Nano: AET lab talk	Hall 2
1330	1730	Overtones finals	ICSR hut
1330	1600	The Incredible Machine	menlo park
1400	1700	Modding	Hall 3
1400	1600	Math modelling presentation	Hall 2
1400	1800	Project X	SAC
1400	1600	Nano: AET lab	Nano
1500	1730	Flash games and Google games	dining area
1530	1600	SoE	menlo park
1530	1700	Physics Demo	PhLT
1600	1800	Prof. S.K. Das	CLT
1600	1800	SoE demo	nav arch dept
1800	2000	How Things Work finals	ICSR audi
1800	1930	Nano: AET and Nanofluids	Nano
1900	2100	NUS show	SAC
2130	2330	VC with Scneider	ICSR Audi, Hall 1, Hall 2, Hall 3