

Shaastra 2006 Schedule 1.7

Wed 4

15:30	16:30	Press confrence	Hall 2
16:30	18:30	Inaguration	ICSR Audi
21:30	23:30	VC with Arno Penzias	ICSR Audi, Hall 3, Hall 2, Hall 1

Thu 5

9:00	20:00	Contraptions	SAC
9:00	12:00	Simchamp	DoMS
9:00	11:00	Introduction to Sensors	Physics Lab
9:00	12:30	Flash Games and Google Games	Dining Area
9:30	15:30	IDP	Hall 3
9:30	11:30	Ignobel Prizes	Hall 2
9:30	10:30	Make Things Work Prelims 1	Menlo Prak
9:30	11:00	Junkyard Wars Prelims 1	CLT, ChLT
9:30	13:30	Lecture by Dr. T Pradeep	PhLT
10:00	13:30	Lecture by Mr. Natarajan	ICSR Audi
10:30	12:00	Puzzle Champ	Menlo Park
11:00	13:00	Math Modelling Prelims 1	CLT
11:00	13:30	ChAOS Quiz and Demo	ChLT
11:30	12:30	Make Things Work Prelims 2	Menlo Park
11:30	15:30	RoboWars	ICSR Hut
12:00	18:30	DSP Multimedia Demo and Hands on	Hall 1
12:00	14:00	Introduction to Sensors	Physics Lab
12:30	16:00	Bulls Eye	Dining Area
13:00	17:30	Aesthetique	HSB133
13:30	15:00	The Incredible Machine	Menlo Park
13:30	14:30	Junkyard Wars Prelims 2	Menlo Park
14:00	16:30	Lecture by Mr. Ravishankar	ICSR Audi
14:00	17:30	CSI Workshop	HSB132
14:00	18:00	Project X	SAC
14:00	18:00	SwitchCraft	IE Lab
14:00	17:00	Simchamp	DoMS
14:30	16:00	Lecture by Mr. Hardik Parekh	CLT
15:00	16:00	Physics Quiz	Menlo Park
15:30	16:30	Wright Design Demo	KV Grounds
16:00	18:00	Lecture by Mr. S RAM	Hall 3
16:00	16:30	SoE Want to Fly Introduction	Menlo Park
16:00	17:00	Make Things Work Finals	ICSR Hut
16:00	18:30	Flash Games and Google Games	Dining Area
16:30	18:30	Programing Contest Prelims	CLT, ChLT, PhLT
16:30	18:00	SoE Want to Fly Demo	KV Grounds, Stadium
18:30	20:30	Lecture by Mr. Bobby Mithra	ICSR Audi
18:30	21:00	GE	CLT
18:30	23:00	Junkyard Wars Workshop	HSB132
21:30	23:30	VC with George Olah	ICSR Audi, Hall 3, Hall 2, Hall 1
23:00	03:00	Robotics Gold Rush	SAC

Fri 6

8:30	10:30	VC with Mr. Bob Pease	ICSR Audi, Hall 3, Hall 2, Hall 1
9:00	12:30	AI Wars	Dining Area
9:00	17:30	Junkyard wars	Junkyard Venue
9:00	13:00	Blueprint Presentation	DoMS
9:00	11:00	Introduction to Sensors	Physics Lab
9:30	10:30	Make Things Work Prelims 1	Menlo Park
10:00	12:30	Swat The Bug Prilims	CLT, ChLT, PhLT
10:00	12:30	DesMod	CAD Lab
10:30	12:00	Lecture by M/S Cosmic Circuit	ICSR Audi
10:30	12:30	Lecture by Mr. Ravishankar	Hall 3
10:30	12:00	BEAM Demo	Hall 2
10:30	12:00	Puzzle Champ	Menlo Park
11:00	17:00	Robotics Stair CLimber	SAC
11:30	15:30	RoboWars	ICSR Hut
11:30	12:30	Make Things Work Prelims 2	Menlo Park
12:00	18:30	DSP Accoustix Demo and Hands on	Hall 1
12:00	14:00	Introduction to Sensors	Physics Lab
12:30	14:30	Lonewolf Prelims	ICSR Audi, CLT, ChLT, PhLT
12:30	15:30	Bulls Eye	Dining Area
12:30	17:00	Aesthetique	HSB133
12:30	14:30	Characterization Labs	Nano Venue
14:00	15:00	AI Wars Finals	Manlo Park
14:00	16:30	CSI Workshop	HSB132
14:00	18:00	Project X	SAC
14:00	18:00	BEAM Hands on	IE Lab
14:00	18:00	Blueprint Presentation	DoMS
15:00	16:30	Lecture by M/S ICICI	ICSR Audi
15:30	18:00	Flash Games and Google Games	Dining Area
15:30	17:00	Lecture by Mr. Arora	CLT
15:30	17:00	Physics Demo	Menlo Park
16:00	17:00	Make Things Work Finals	ICSR Hut
16:00	16:30	SoE Safe Rail Roads Introduction	Menlo Park
16:30	18:00	SoE Safe Rail Roads Demo	Shantikunj
17:00	18:30	Physics Quiz Finals	Menlo Park
17:30	18:30	AET Lab Talk	Hall 3
18:00	20:00	Lonewolf Finals	ICSR Audi
18:00	01:30	Programming Contest	CS DCF
19:00	21:00	Movie	OAT
21:30	23:30	VC with Parviz Moin	ICSR Audi, Hall 3, Hall 2, Hall 1

Sat 7

9:00	12:30	Flash Games and Google Games	Dining Area
9:00	13:00	Robotics CTF	SAC
9:00	17:30	Junkyard wars	Junkyard Venue
9:00	13:00	BEAM Hands on	IE Lab
9:00	12:00	The Wright Design	Stadium
9:30	10:30	Make Things Work Prelims 1	Menlo Park

9:30	10:30	Overtones Prelims	ChLT, PhLT
10:00	12:00	Lecture by Qualcomm	ICSR Audi
10:00	12:30	Lecture by Mr. R Bandyopadyay	Hall 3
10:00	13:00	Math Modelling Prelims 2	Hall 1
10:00	12:00	Lecture by Mr. Santhanam	CLT
10:00	14:00	DesMod	CAD Lab
10:30	12:00	Puzzle Champ	Menlo Park
11:30	12:30	Make Things Work Prelims 2	Menlo Park
11:30	15:30	RoboWars	ICSR Hut
12:00	14:00	Shaastra Main Quiz Prelims	ICSR Audi, CLT, ChLT, PhLT
12:30	15:30	Bulls Eye	Dining Area
13:30	16:00	The incredible Machine	Manlo Park
14:00	15:30	Lecture by M/S Shell	ICSR Audi
14:00	16:00	Lecture by Mr. Haridoss	Hall 3
14:00	18:00	Siemens Multimedia WOrkshop	Hall 2
14:00	17:00	CSI Workshop	HSB132
14:00	18:00	Project X	SAC
15:00	18:00	Inky Pinky Ponky	Hall 1
15:30	17:30	Lecture by Mr. Benninger	ICSR Audi
15:30	18:00	Flash Games and Google Games	Dining Area
15:30	17:00	Physics Demo	Menlo Park
16:00	16:30	SoE Want to Fly Introduction	Menlo Park
16:00	17:00	Make Things work Finals	ICSR Hut
16:00	18:00	Fox Hunt	HSB 133
16:00	18:00	CNT Lab Visit	Nano Venue
16:30	18:00	SoE Want to Fly Demo	Stadium, KV Grounds
16:30	18:30	B Plan panel discussion	CLT
18:00	20:00	Shaastra Main Quiz Finals	ICSR Audi
18:00	22:00	Swat The Bug Finals	CS DCF
19:00	21:00	NUS Show	SAC
21:30	23:30	VC with Hal Abelson	ICSR Audi, Hall 3, Hall 2, Hall 1

Sun 8

9:00	13:00	DSP Multimedia Hands on	Hall 1
9:00	12:00	Make Things Work	ICSR Hut
9:00	11:30	Flash Games and Google Games	Dining Area
9:00	12:00	Junkyard Wars Finals	Stadium
9:00	13:00	Engenious	Hall 3
9:30	12:00	Puzzle Champ	Menlo Park
9:30	11:00	Lecture by Mr. Karmalkar	CLT
10:00	16:00	B Plan Breakthrough	DoMS
10:30	12:30	Lecture by Mr. Yash Pal	ICSR Audi
12:30	13:30	AET Lab Talk	Hall 2
12:30	14:30	How Thing Works Prelims	ICRS Audi, CLT, ChLT, PhLT
13:00	16:00	Fire n ICE	Swimming Pool
13:30	17:30	Overtones Finals	ICSR Hut
13:30	16:00	The Incredible Machine	Menlo Park
14:00	16:00	Math Modelling Presentation	Hall 2
14:00	17:00	Modding	Hall 3
14:00	18:00	DSP Multimedia Hands on	Hall 1

14:00	18:00	Project X	SAC
14:00	16:00	AET Lab	Nano Venue
15:00	17:30	Flash Games and Google Games	Dining Area
15:30	16:00	SoE Submersible Introduction	Menlo Park
15:30	17:00	Physics Demo	Menlo Park
16:00	18:00	Lecture by Mr. S K Das	CLT
16:00	18:00	SoE Submersible Demo	Swimming Pool
16:30	17:30	Aeromodelling	Stadium
18:00	20:00	How Thing Works Finals	ICSR Audi
18:00	19:30	AET and Nanofluids	Nano Venue
19:00	21:00	NUS Show	SAC
21:30	23:30	VC with Schneider	ICSR Audi, Hall 3, Hall 2, Hall 1