

Starting week of June 16 (Please note: THESE ARE WEEKLY MEETINGS)

	Monday (AI Lab)	Tuesday (33-330)	Wednesday (AI Lab)	Thursday (AI Lab)
10:00 AM				
10:30 AM				
11:00 AM				Weekly Mobies meeting (I-room)
11:30 AM			Greg	
12:00 PM	AILCS PI lunch			LCSAI general lunch
12:30 PM				
1:00 PM	Weekly NEST meeting (I-room)	Paul Elliott	Jon Kennell	
1:30 PM		Jillian Redfern	I-hsiang	
2:00 PM	Weekly Mobies meeting (I-room)	Tsoline and Oliver	Judy	Walk-in
2:30 PM			Raj	
3:00 PM	Walk-in	Martin	Stano	MERS group seminar* (I-room)
3:30 PM		Andreas H.	John Stedl	
4:00 PM		Weekly Titan Meeting (33-206/308)	Weekly Rovers Meeting (I-room)	
4:30 PM				Aisha
5:00 PM		Seung (starting 7/15)	Brad	

*MERS Group Seminar (tentative schedule)

Date	Speaker	Title
6/19/2003	Andreas Hofmann	Reasoning about Human Motion (cont.)
6/26/2003	Stano	Roadmap-based path planning methods
7/10/2003	Ollie & Tsoline	Mode estimation compiled
7/17/2003	Paul Elliott	Thesis project
7/24/2003	Judy	Thesis project
7/31/2003	I-hsiang	Thesis project
8/7/2003	Raj	Thesis project
8/14/2003	Jon Kennell	Thesis project
8/21/2003	John Stedl	Thesis project

MERS Group

Summer 2003 Schedule

8/28/2003	Seung	Thesis project
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