

Presentation Days 2005 Schedule

Monday, May 2

■ 9:00 A.M. Research Presentations Begin

- All P.M. Computer Science Poster Session—Galileo Foyer
- All Day Biology Poster Session—Galileo Foyer
- All Day Chemistry Poster Session—Galileo Foyer
- All Day Mathematics Poster Session—Galileo Foyer

	Chemistry/Biology Galileo-Pryne	Chemistry Galileo-Pryne	Mathematics Beckman B126	Physics Galileo-Edwards	Computer Science	Engineering
9:00 A.M.	A. Wiedeman		T. Carnes			
9:15 A.M.	S. Bundick					
9:30 A.M.	S. Petesch		C. Yerger	D. Liao		
9:45 A.M.	J. Leong			S. Harberger		
10:00 A.M.	Reception, Chemistry and Physics Departments—Galileo Foyer					
10:15 A.M.						
10:30 A.M.		W. Duim	A. Kashiwada	S. Avery		
10:45 A.M.		K. Grice		A. Wetzel		
11:00 A.M.		E. Hall	G. Spencer	C. Hambrick		
11:15 A.M.		H. Li				
11:30 A.M.		J. Petrie	J. Murcko	A. Pivonka		
11:45 A.M.				T. Bell		
12:00 NOON	Lunch Break					

■ 1:00 P.M. Research Presentations Begin

	Biology Galileo-Pryne	Computer Science Galileo-Pryne	Engineering Galileo-Edwards	Integrative Exp. Galileo-Foyer	Mathematics Beckman B126	Physics Galileo-Edwards
1:00 P.M.	M. Molander				Z. Daugherty	K. Perdue
1:15 P.M.	T. Pickering					R. Yamada
1:30 P.M.	C. Fairchild				E. Malm	E. Bogart
1:45 P.M.	L. Thomas					J.W. Wellhouse
2:00 P.M.				IE 179: Gender and Computer Games		
2:15 P.M.		K. Wnuk	A. Voorhees, A. Shah	↓	O. Lewis	
2:30 P.M.		T. Leung	H. Hendargo, M. Sarvestani		Math 104: Graph Theory	
2:45 P.M.			J. Parker, N. Schlossberg			
3:00 P.M.			K. Kelley			
3:15 P.M.	J. Arold, E. Brown, M. Coupland, J. DeVries, M. Poe, J. Seene					
3:30 P.M.	All Campus Reception—Galileo Foyer					
3:45 P.M.						
4:00 P.M.	Presentation Days Address—Galileo-McAlister "Mars Rovers Through a Mudder's Perspective" James Erickson '75, Project Manager, Mars Exploration Rover Project, JPL/NASA					
	Humanities and Social Sciences—Galileo-McAlister					
7:00 P.M.	MS 127s: The Harmony of Sound and Light					
8:30 P.M.	MS 182s: Introduction to Video Production—Short Videos on the Topics of Time, Appropriation and Documentary					

Tuesday, May 3 Projects Day 10:30 A.M.–5:00 P.M.
Please See Projects Day Program for further details or visit <http://www.hmc.edu/acad/clinic/>.

Presentation Days 2005 Schedule

Wednesday, May 4

■ 9:00 A.M. Research Presentations Begin

- All Day Anth 198: Cultural Study of Infectious Disease—Galileo Foyer
- All Day Art 100: Introduction to Digital Photography—Galileo Foyer
- All Day Art 198: Independent Study in Digital Photography—Galileo Foyer

	Biology Galileo-Pryne	Chemistry Galileo-Pryne	Engineering Galileo-McAlister	HSS Galileo-Edwards	Mathematics Beckman B126	Physics Galileo-Edwards
9:00 A.M.		S. McCormack	E158: Introduction to		J. Jauregui	
9:15 A.M.		V. Surampudi	CMOS VLSI Design			
9:30 A.M.		C. Witham	↓	K. Perdue, P. Scott	R. Arenas	
9:45 A.M.						
10:00 A.M.		Reception, Biology and Mathematics Departments—Galileo Foyer				
10:15 A.M.			↓		MCM Presentation	A. Burd
10:30 A.M.	S. Desai					R. Larsen
10:45 A.M.	J. Shin					C. Jazwa
11:00 A.M.	V. Nguyen					D. Kagan
11:15 A.M.	J. Erickson					
11:30 A.M.	E. Strandberg					
11:45 A.M.						
12:00 NOON	Lunch Break					

■ 1:00 P.M. Research Presentations Begin

	Computer Science Beckman B126	Engineering Galileo-Edwards	Engineering Galileo-Pryne	HSS Galileo-McAlister	Mathematics Beckman B126	Physics Beckman B134
1:00 P.M.						
1:15 P.M.				N. von Gersdorff	R. Baur	Physics 170:
1:30 P.M.		E4 Design	E4 Design	J. Majkut		Computational
1:45 P.M.		↓	↓	L. Moyer	D. Berg	Physics
2:00 P.M.				R. Panish		↓
2:15 P.M.				M. Grenzner	M. Hunt	
2:30 P.M.				C. Jazwa		
2:45 P.M.		Reception, Computer Science and Engineering Departments—Galileo Foyer				
3:00 P.M.						
3:15 P.M.	Forrest Briggs			L. Thomas		↓
3:30 P.M.				G. Kwofie		
3:45 P.M.	John Hearn			L. McGurk		
4:00 P.M.				M. Leeds		
4:15 P.M.						
4:30 P.M.						
4:45 P.M.						
5:00 P.M.						

- 7:00 P.M. Humanities and Social Sciences—Platt Campus Center-Green Room
- 7:00 P.M. HSS 190: Senior Experience—Recital of Senior Music Projects
- 8:30 P.M. Humanities and Social Sciences—Sprague Library-Second Floor
- 8:30 P.M. Music 84: Jazz Improvisation