

Tentative Block Schedule

Time	Activity						
Wednesday June 10							
4:00-6:00pm	CAIMS Board Meeting						
7:00-9:00pm	Reception						
Thursday June 11							
8:00-8:30	Registration						
8:30-9:30	Plenary Lecture 1 — <i>Cliff Burgers</i>						
9:30 -10:00	Coffe Break						
10:00-12:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	TP	MTD	MN	MF-2	FDE		
12:00-1:30	Lunch Break (provided by the meeting)						
1:30-2:30	Plenary Lecture 2 — <i>Peter Forsyth</i>						
2:30-3:30	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	TP	MTD	Contr.	MF-2	FDE		
3:30-4:00	Cofee						
4:00-6:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	CF	MN	MF-2	FDE		
Friday June 12							
8:30-9:30	CAIMS Ph.D Dissertation Award lecture — <i>TBA</i>						
9:30 -10:00	Coffe Break						
10:00-12:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	CF	NSPDE	MF-1	FDE		
12:00-1:30	Lunch Break (provided by the meeting)						
1:30-2:30	CAIMS Research Prize lecture — <i>Mark Lewis</i>						
2:30-3:30	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	SSC	Contr.	MF-1	NADE		
3:30-4:00	Cofee Break						
4:00-6:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	SSC	MMHFC	MF-1	NADE		
7:00—	Banquet —presenting CAIMS awards and celebrating 30th anniversary of CAIMS						
Saturday June 13							
8:30-9:30	Plenary Lecture 3 — <i>Alun Lloyd</i>						
9:30 -10:00	Coffe Break						
10:00-12:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	SSC	MB	MF-1	NADE		
12:00-1:30	Lunch Break (provided by the meeting)						
1:30-2:30	Plenary Lecture 4 — <i>Nick Trefethen</i>						
2:30-3:00	Cofee						
3:00-6:00	Poster Session						
Sunday June 14							
8:30-9:30	Plenary Lecture 5 — <i>Martin Golubisky</i>						
9:30 -10:00	Coffe Break						
10:00-12:00	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
	DS	SSC	MB	Contr	NADE		
12:00—	Closing						

CF: Complex Fluids **MB:** Mathematical Biology; **DS:** Dynamical Systems; **MB:** Mathematical Biology; **MF-1:** Mathematical Finance; **SSC:** Scientific/Symbolic Computation; **TP:** Theoretical Physics; **FDE:** Functional Differential Equation: Theory, Applications and Computation; **MF-2:** Ph. D Student Symposium In Mathematical Finance; **MMHFC:** New Directions inf Mathematicsl Modeling of Hydrogen Fuel Cells; **MN:** Mathematical Neurosciences; **MTD:** Modern Thermodynamics, **NADE:** Nonlinear Analysis and Differential Equations; **NSPDE:** Recent Developments on Numerical Solutions of PDEs; **Contr:** Contributed Talks.