

## USACAS 2005 Program, June 25-26

### SATURDAY

Time	Issues	Classroom	Research	Technology		
7:30	Registration					
8:30 -- 9:00	Welcome and Orientation <i>McCollum/Harrow/Schultz</i>					
9:00 -- 10:30	Keynote <i>Drijvers</i>					
10:45 -- 11:45	Numerics v. Symbolics <i>Kutzler</i>	Dynamic CAS <i>Edwards</i>	CAS as Tool <i>Child</i>	Reasoning with CAS <i>Kieran</i>	TI-Interactive! <i>Hanna</i>	
11:45	Lunch					
12:45 -- 1:45	Exam Questions with CAS <i>Kokol-Voljic</i>	Precalculus <i>Harrow</i>	SMG with Algebra <i>Barnard</i>		Voyage <i>Klein</i>	TI-89 <i>Porzio</i>
2:00 -- 3:00	CAS in Ontario's Curriculum <i>Spry</i>	Model Lesson 1 <i>Hanna/Reardon</i>	HS Exams with CAS <i>Brown</i>	The CAS Classroom <i>Ball</i>	Casio ClassPad 300 <i>Whitfield</i>	
3:00	Snack					
3:15 -- 4:15	CAS-Permitted Examinations <i>Flynn</i>	Model Lesson 2 <i>Boehm/Jakucyn</i>	Algebra 1/Algebra 2 <i>Klein</i>	Symbolic Reasoning <i>Heid</i>	SMG <i>Kertay</i>	TI-Interactive! <i>Goughs</i>

### SUNDAY

Time	Issues	Classroom	Research	Technology	
9:30 -- 10:30	International Perspectives on CAS Panel <i>Ball,Drijvers,Heid,Kieran,</i> <i>Kokol-Voljic,Kutzler</i> <i>(Intro by Waits/Moderator Schultz)</i>	Geometric Proof <i>Hamilton/Klein</i>	SMG in Algebra <i>Cunningham</i>	Math Lang. Develop. via CAS <i>Sadler</i>	Background Pictures with Derive <i>Boehm</i>
10:45 -- 11:45		Algebra 1 <i>Reardon</i>	CAS for Teachers <i>Beaudin</i>	Representations for CAS Use <i>Zbiek</i>	
11:45	Lunch				
12:45 -- 1:45	Closing Comments <i>Usiskin</i>				