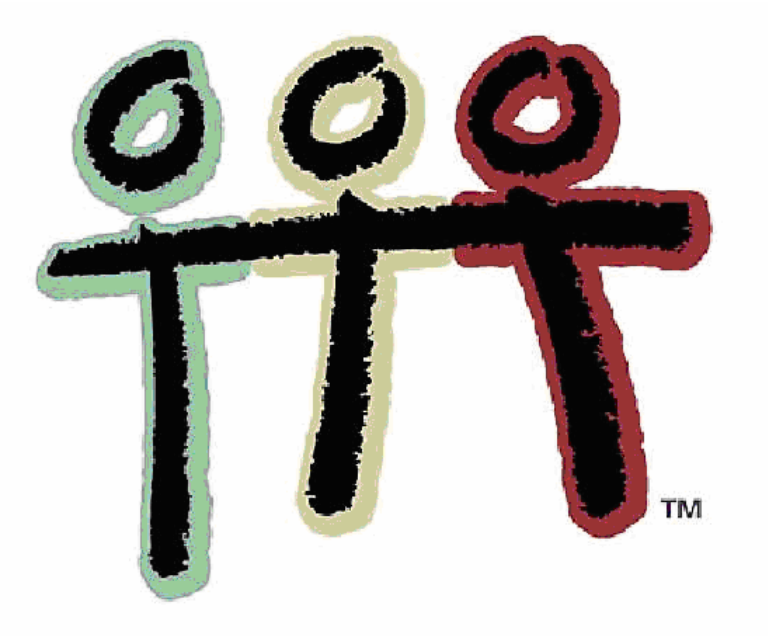
Welcome to the Ontario T^3 Regional Conference



Teachers Teaching with Technology

September 22-23, 2006

St. Augustine Catholic Secondary School
2188 Rodick Road
Markham, Ontario
L6C 1S3

Friday, September 22					
3:30 – 5:00 Registration and exhibits					
Track/Time	Grade 9 Room 203	Grade 10 Room 204	Grade 11 Room 205	Grade 12 Room 207	CAS
5 - 6:15 pm	A1 TI 84 Plus for new users Steve Martinello	*A2 Using the TI84 Plus in grade 10 math.* *Wayne Erdman*	A3Using probes to generate data for grade 11U. Andrew Sobolewski		A6 Using CAS in secondary school mathematics Louis Lim
Dinner in cafeteria (6:15 – 7:15)					
Keynote address – Ron Lancaster (cafeteria 7:15 – 8:00)					
Saturday, September 23 (coffee and muffins)					
Track/Time	Grade 9	Grade 10	Grade 11	Grade 12	CAS
9:00 – 10:15	B1 I Like To Move It, Move It Dan Ciarmoli	B2 Activities for grade 10 academic. Fred Ferneyhough	B3 Technology and transformations Lynda Ferneyhough	B4 Walk the walk Laurissa Werhun	B5 CAS self-paced tutorial Rolly Meisel
10:30 – 11:45	C1 Tying Knots – A Linear Twist Fred Ferneyhough	C2 Barb Kishimoto Navigator and grade 9 applied – activities and assessment	C3 Functions and Transformations in 11U John Rodger	C4 Matrices on the TI 84 Plus Steve Martinello	C5 Integrating CAS and technology in grade 10 applied Paul Alves
Lunch in cafeteria (12:00 – 1:00)					
1:00 – 2:15	D1 Teaching grade nine applied algebra using a variety of tools Barb Kishimoto and Preet Chatha	D2 It's Not Rocket Science! Laurissa Werhun	D3 Financial applications and assessment in MBF, MAP Erin Bryan	D4 Trig Identities + Parametric Equations + TI84 = Graphs of Conic Sections Fred Ferneyhough	D5 Using Technology to teach Advanced Functions and Introductory Calculus Louis Lim
2:30 – 3:45	E1 TI Navigator and Grade 9 mathematics Gino DiPede	E2 It's Alive, It's Alive Dan Ciarmoli	E3 Modeling with data in 11U Paul Alves	E4 Technology in Data Management Lynda Ferneyhough	E5 CAS in senior math using Nspire Fred Ferneyhough

Friday, September 22				
3:30 – 5:00 Registration and exhibits				
Track/Time	Software Room TBA	TI-Navigator Library	Elementary Room 200	
5 - 6:15 pm	A7 Rolly Meisel Fathom self-paced tutorial	A8 Fred Ferneyhough What's new in Navigator Version 3.0		
Dinner in cafeteria (6:15 – 7:15)				
Keynote address – Ron Lancaster (cafeteria 7:15 – 8:00)				
Saturday, September 23 (coffee and muffins)				
Track/Time	Software Room TBA	TI-Navigator Library	Elementary Room 200	Ontario Math Institute
9:00 – 10:15	Susan Holt – Using GSP in senior math on handhelds.	Kuljit Manget TI Navigator Activity Centre for grade 10 applied	Susan Holt GSP for Elementary Teachers	Ron Lancaster
10:30 – 11:45	Beverly Farahani Using Stats Can data with Fathom or TI InterActive!	Derrick Driscoll TI Navigator and Smart Boards	Sal Trabonna and Peter Matijosaitis TI Navigator for Elementary Mathematics	Ron Lancaster
Lunch in cafeteria (12:00 – 1:00)				
1:00 – 2:15	John Rodger Proof in MGA using GSP	Derrick Driscoll Navigator and assessment	*Jan Crofoot* *Using the TI10 in elementary mathematics.*	Ron Lancaster
2:30 – 3:45	Beverly Farahani TI InterActive! for 11U		*Jan Crofoot* *Using the TI15 in elementary mathematics.*	Ron Lancaster

Registration Form: Please complete the form and mail it to Fred Ferneyhough with a cheque for $50. Make cheques out to T3 Regional. Please print.

Name:
_____

Home Address:
_____

City: _____ Postal Code:
_____

Email Address:
_____

OAME chapter affiliation:
_____

Session preferences:
Please note – If you are an experienced user interested in the Ontario Math Institute, please check here _____. The first 30 people to register will be accepted. Please select another choice below in the event that the institute is full.

Session A First choice _____ Second choice _____

Session B First choice _____ Second choice _____

Session C First choice _____ Second choice _____

Session D First choice _____ Second choice _____

Session E First choice _____ Second choice _____

Send your completed form with a cheque to:

Fred Ferneyhough
1652 Chester Drive
Caledon Village, Ontario
L7K 0W6