DISCOVER TI
NEIGHBORHOOD WORKSHOP



The Discover TI Neighborhood Workshop is coming:
Wednesday, August 30th– 5:00 PM to 9:00 PM

Renaissance Airport Hotel Toronto, ON

Dear Colleague:

Join us on Wednesday August 30th at the Renaissance Toronto Airport Hotel 5:00 PM – 9:00 PM for a FREE "Discover TI" Neighborhood Workshop and go home with fresh new ways to bring the sweet sound of "Oh, I get it!" into your classroom and to get a hands-on beginner introduction to TI graphing technology.

Teachers - Learning technology for your curriculum doesn't have to be intimidating or time consuming. In just three hours, you'll see how you can use TI graphing calculators as a powerful learning tool that makes lesson planning and assessment easier and helps your students understand math and science problems in a vivid, engaging way. Explore technology appropriate to your subject area and grade level and leave with activities you can use the next day.

And don't forget to share this message with other teachers or administrators in your area.

Choose the workshop that's right for you.

There's absolutely no obligation, but space is limited. So don't miss your chance to get to know TI technology in a relaxed, friendly environment. There are even free refreshments. Sign up today at http://www.baskow.com/client/discover-ti/

WORKSHOPS AVAILABLE:

HIGH SCHOOL MATH: Getting Started with TI Technology and Computer Algebra System (CAS)

Learn how graphing calculators – preloaded with CAS functionality – support the Ontario math curriculum, making it a powerf and teaching critical math skills. Get hands-on and try sample CAS activities designed to enhance teacher success and stude

HIGH SCHOOL MATH: Getting Started with TI Graphing Calculators in Algebra I
Have fun discovering how you can make learning and understanding algebra cool with graphing calculators. Once you know the basics, you'll want to know more! Take home classroom-ready graphing calculator activities that you can begin using immediately.

HIGH SCHOOL MATH: Try a New Angle on Geometry with Cabri(tm) Jr.
Designed specifically for the geometry teacher, this hands-on workshop shows you how graphing calculators can help students understand complex geometry concepts in an interactive and visual way. The Cabri Jr. application enables students to draw and see shapes on their graphing calculator. Take home fun, engaging activities to try with your class the next day.

HIGH SCHOOL MATH: Introduction to TI-Navigator(tm)

Already using graphing calculators in your classroom? Find out how the TI-Navigator classroom learning system can give you a real-time view into your students' progress and understanding. The TI-Navigator system connects up to 40 graphing calculators from the TI-83 Plus and TI-84 Plus families to a teacher's PC for dynamic, real-time activities, enhanced class participation, and a powerfully engaging learning experience based on research* in effective instruction.

MIDDLE GRADES: Getting Started with TI-73 Explorer(tm)

Help your middle grades students get excited about math and science with this graphing calculator designed just for grades 6-8. Explore shapes and play logic games that help middle grades students develop spatial and reasoning skills, plus engage your science students with data collection and analysis. Leave the workshop with easy-to-use activities that will challenge your students and increase their appreciation of math and science.

HIGH SCHOOL SCIENCE: Getting Started with Data Collection

Learn about how to utilize graphing calculators to make understanding science a fun, engaging journey. This hands-on workshop will explore data collection and problem solving activities, with an emphasis on chemistry. You'll take home classroom-ready activities to WOW your students.

Please mark your calendar for August 30th at the Renaissance Toronto Airport Hotel for the "Discover TI" Neighborhood Workshop and keep an eye out for information coming to your mailbox soon.

We'll see you there! To register, or for more information, visit

http://www.baskow.com/client/discover-ti/