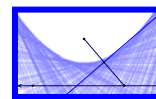


TIMEs Agenda  
June 7-9, 2004 - Room 33 Education Building—1310 South Sixth St.,  
Champaign, IL

**Monday, June 7**

- **8:30 AM: ☺ Welcome, Food, And Sign-In ☺**
- **9:00 - 11:00 AM: The Geometer's Sketchpad**
  - ❖ Introduction To GSP
  - ❖ Dynamic Exploration Of Geometric Concepts
  - ❖ Conic Sections, Functions, And More



*Resources:*

- ❖ <http://www.keypress.com/sketchpad/>
- ❖ [http://www.keypress.com/sketchpad/java\\_gsp/links.html](http://www.keypress.com/sketchpad/java_gsp/links.html)
- ❖ [http://www.keypress.com/sketchpad/workshop\\_guide.html](http://www.keypress.com/sketchpad/workshop_guide.html)
- ❖ <http://mathforum.org/dynamic/sketchpad.links.html>

- **11:00 AM - 12:00 PM: Break For Lunch**
- **12:00 - 1:30: Microsoft Excel (Spreadsheets)**
  - ❖ Visit (Revisit) Excel And Spreadsheets
  - ❖ Using Spreadsheets In The Math And Science Classrooms
  - ❖ Explore Vital Signs In Excel And An Online Database System



*Resources:*

- ❖ <http://www.mste.uiuc.edu> (MSTE site - search for Excel)
- ❖ <http://www.mste.uiuc.edu/tcd/vitals/>

- **2:00 - 3:00: MathTools At The Math Forum With Suzanne Alejandre**
  - ❖ Visit The Mathtools Website
  - ❖ Examine Several Mathtools And Determine Areas In Your Curriculum That Can Be Enhanced By Using These Tools
  - ❖ Take A Look At Discussions Being Held About Technology And Mathematics Education




*Resources:*

- ❖ <http://www.mathforum.org/mathtools>

TIMeS Agenda  
June 7-9, 2004

**Tuesday, June 8**

- **8:30 AM: ☺ Welcome And Food ☺**
- **9:00 - 11:00 AM: Revisit Mathtools (Suzanne Alejandre)** 
  - Visit The Mathtools Website
  - Examine Several Mathtools And Determine Areas In Your Curriculum That Can Be Enhanced By Using These Tools
  - Take A Look At Discussions Being Held About Technology And Mathematics Education

*Resources:*

❖ <http://www.mathforum.org/mathtools>

- **11:00 AM - 12:00 PM: Break For Lunch**
- **12:00 - 1:30 PM: Labpro & Loggerpro**
  - ❖ Experiment With The Vernier Labpro Interface And Probeware
  - ❖ Capture Movies With Digital Still Cameras And Insert Into Loggerpro Software And Analyze It



*Resources:*

❖ <http://www.vernier.com>  
❖ <http://www.ti.com/education>

- **2:00 - 3:00 PM: More Digital Cameras And iSight Cameras (Webcams)**
  - ❖ Documenting Student Progress
  - ❖ Sharing Ideas Visually Over The Web (Webcams And Polycom)

*Resources:*

❖ <http://www.polycom.com>  
❖ <http://www.apple.com/isight/>

TIMeS Agenda  
June 7-9, 2004

**Wednesday, June 9**

- **8:30 AM: ☺ Welcome And Food ☺**
- **9:00 - 11:00 AM: Microscopes**
  - ❖ Introduction To Computer Display Microscopes
  - ❖ Examining Cellular Structure In Leaves
  - ❖ The Teeming Universe Around The Ed Building  
Exploring Microorganisms in Stagnant Water
- **11:00 AM - 12:00 PM: Break For Lunch**
- **12:00 - 2:00 PM: Handhelds & TI Graphing Calculators**
  - ❖ Using the Palm Zire
  - ❖ TI-83+ and The CBRs (Distance vs. Time)
  - ❖ TI-83+ and Calculator Robots



*Resources:*

- ❖ <http://www.palmone.com>
- ❖ <http://www.handango.com>
- ❖ <http://www.ti.com/education>

- **2:00 - 3:00 PM: ☺ Workshop Windup ☹**
  - ❖ Future?
  - ❖ Goal Setting
  - ❖ Discussion: Incorporate Technology In Your Classroom?

*Resources:*

- ❖ <http://www.mste.uiuc.edu/projects/times>