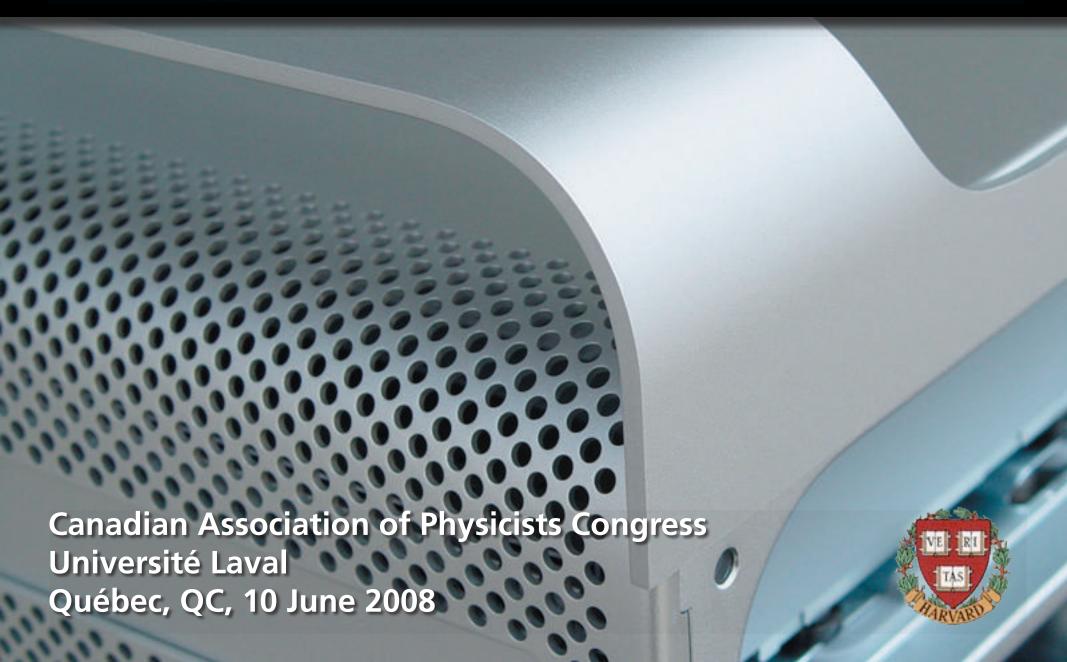
# The Interactive Learning Toolkit: technology and the classroom





**Doug van Wieren** 



Veronica McCauley



**Suvendra Dutta** 

and also....

### **Programming:**

Michael Tucker Jean Moreau Olaf Jonmarker Vijay Salagala Juston Payne

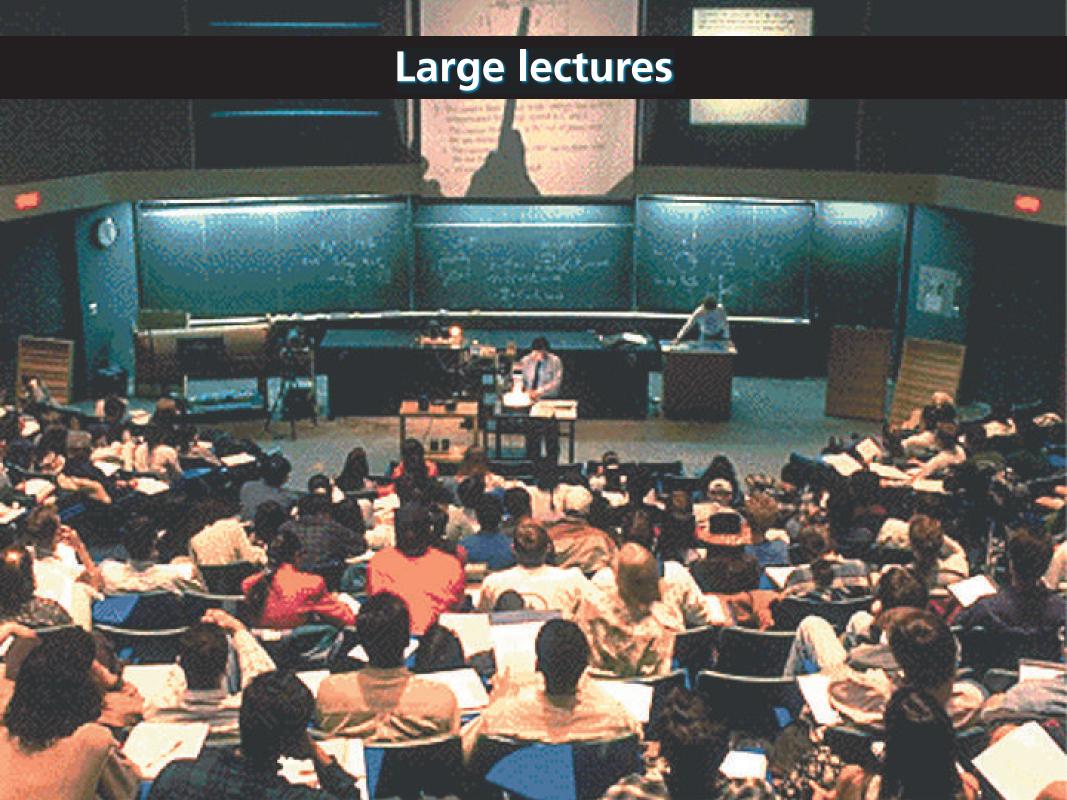
### **Editing:**

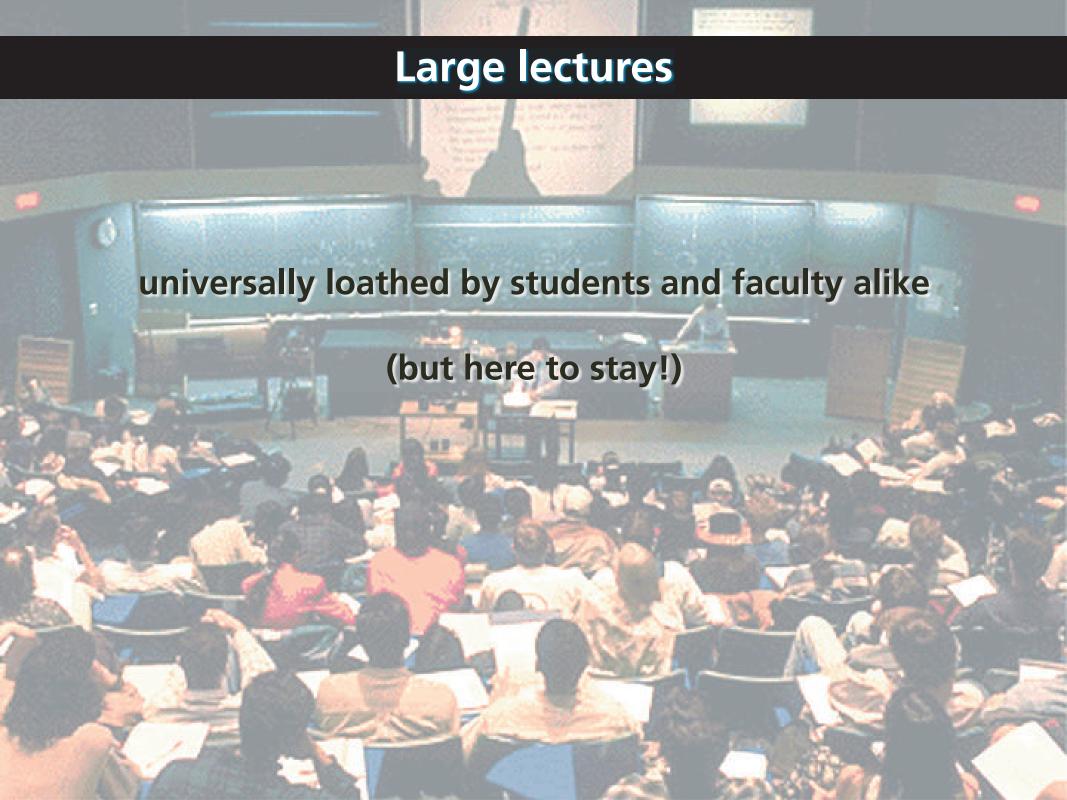
Prof. Ed. Ginsberg (UMass Boston)
Prof. Peter Dourmashkin (MIT)
Prof. Chris Gould (USC)

### **Beta testing:**

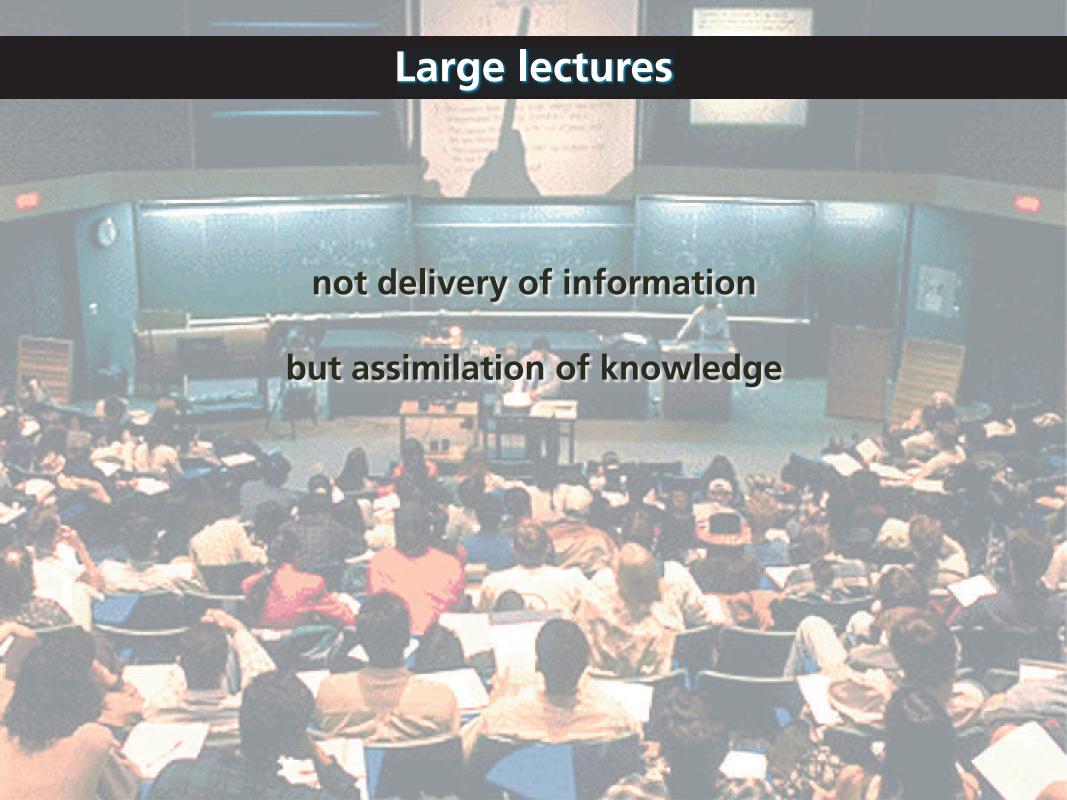
Prof. John Belcher (MIT)
Andrew McKinney (MIT)
Sue Gautsch (USC)
Prof. Catherine Crouch (Swarthmore)
Prof. Clifford V. Johnson (USC)

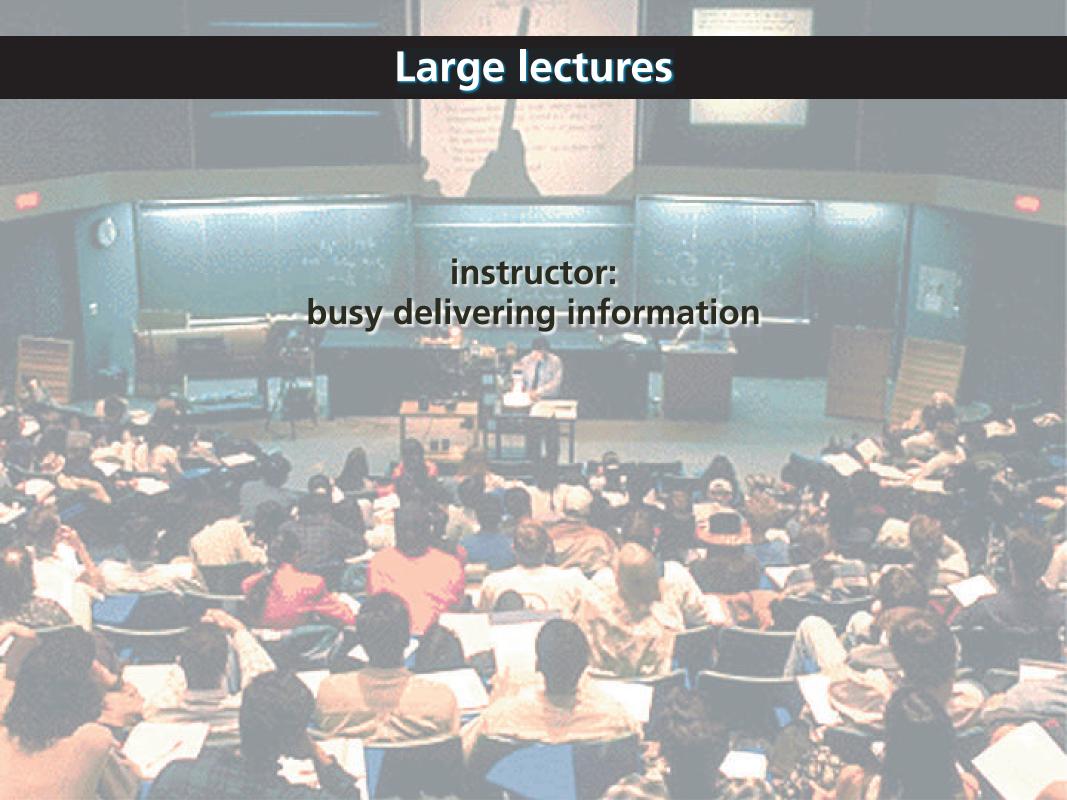
...and hundreds students in dozens of courses

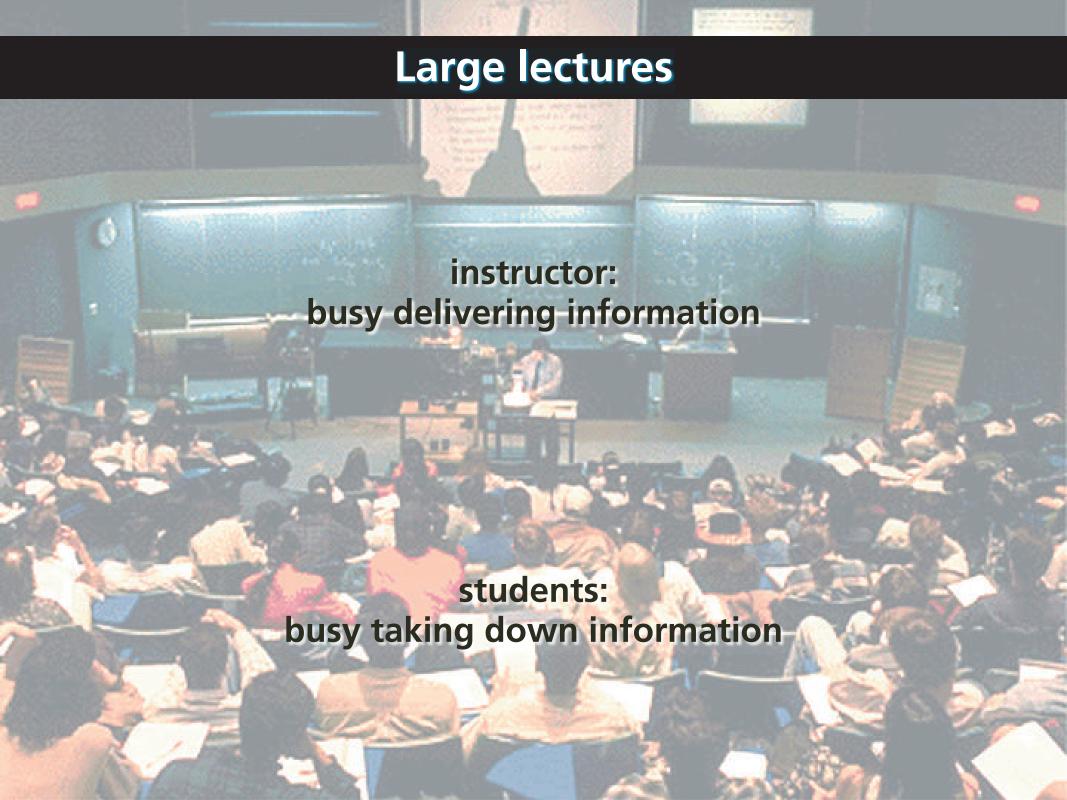


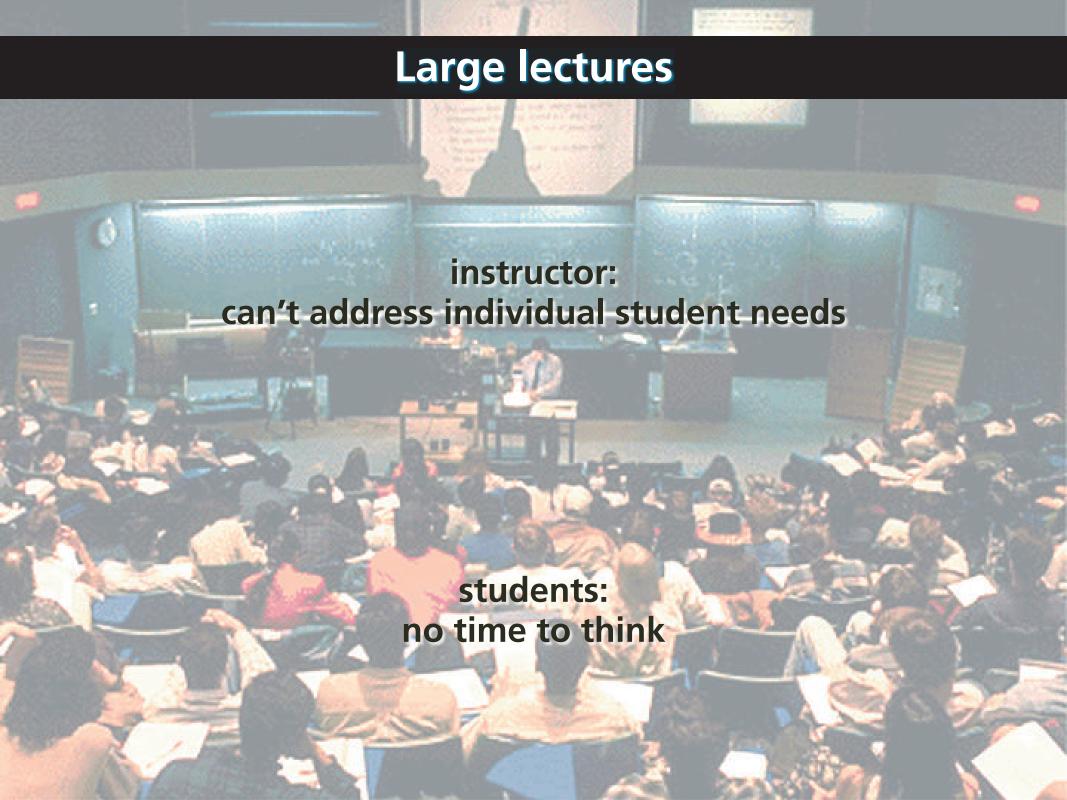


# Large lectures focus on delivery of information













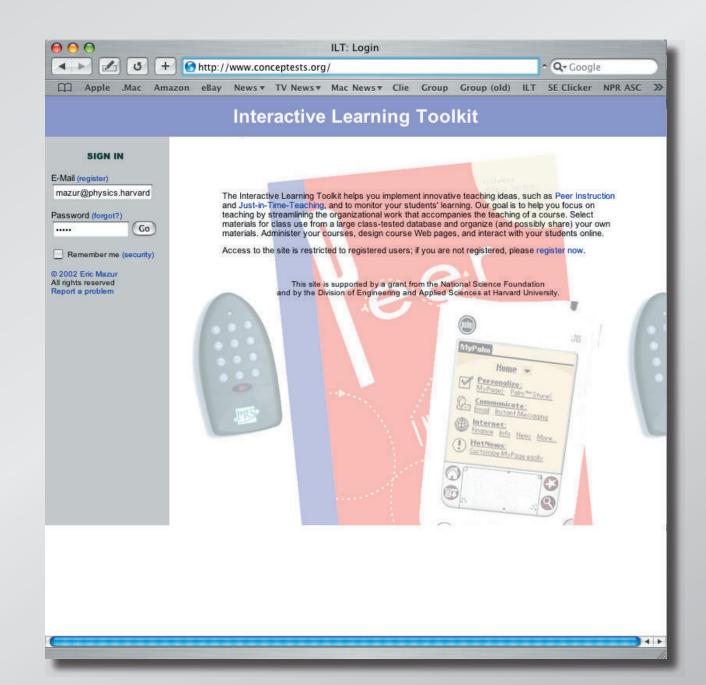


# **Interactive Learning Toolkit**

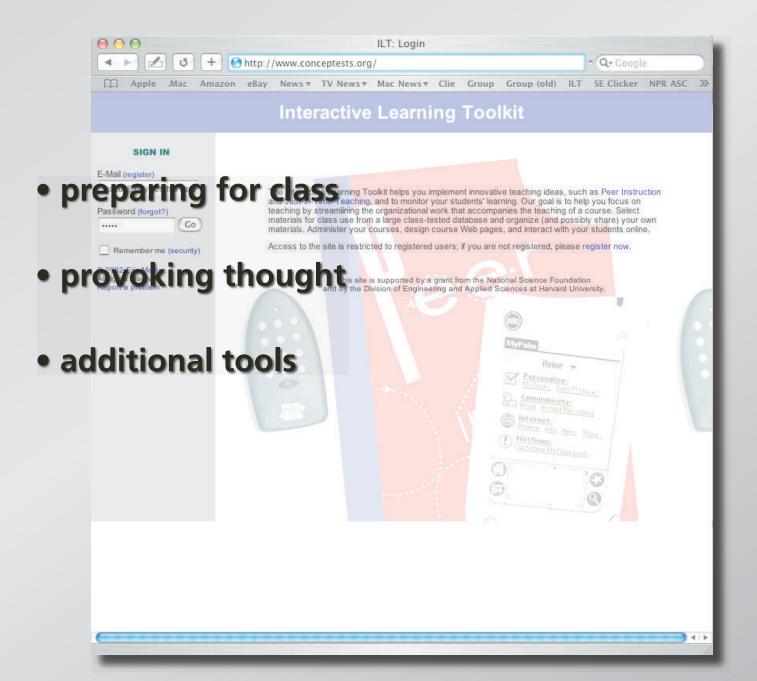
Use technology to

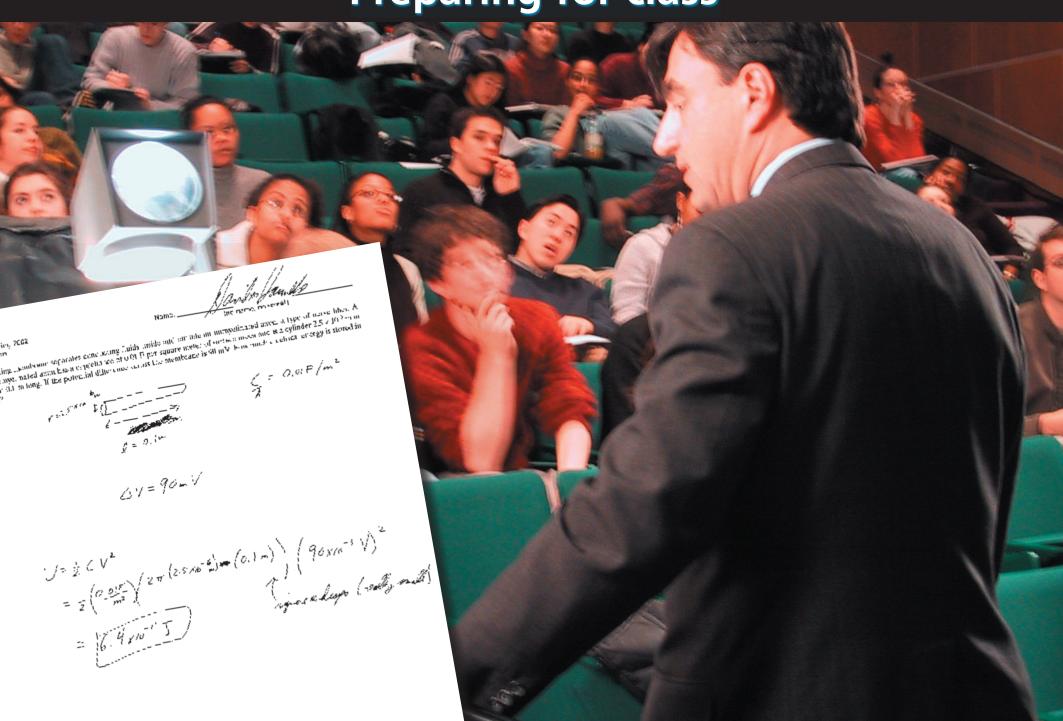
- facilitate new modes of learning
- increase interaction
- help instructor address student needs

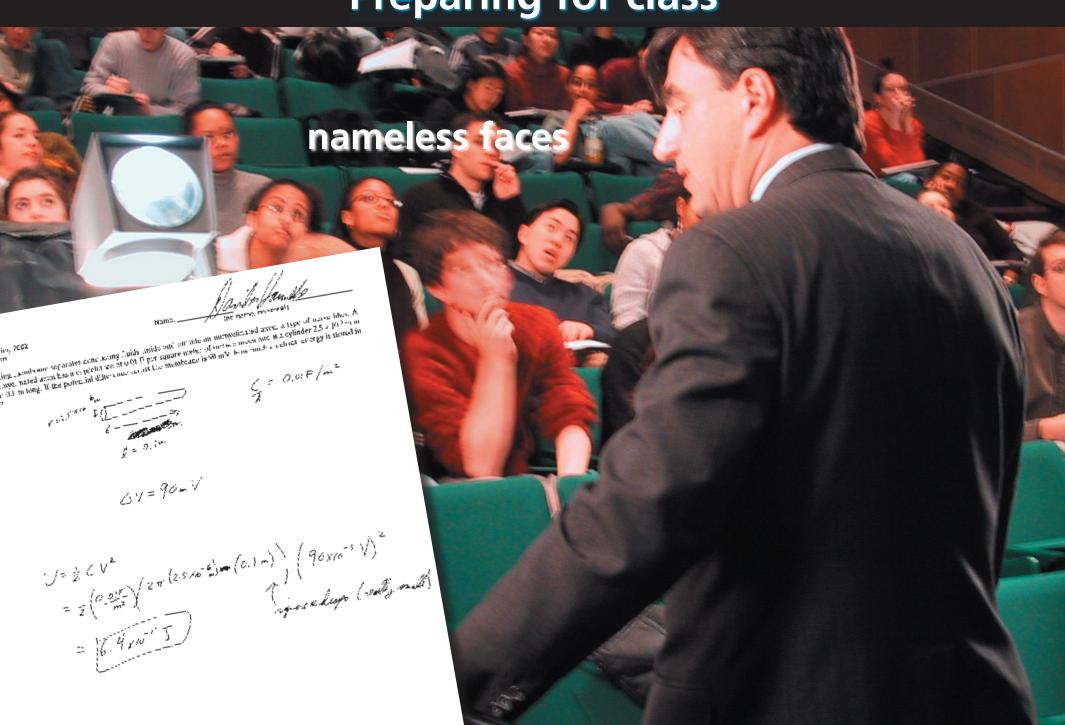
# **Interactive Learning Toolkit**

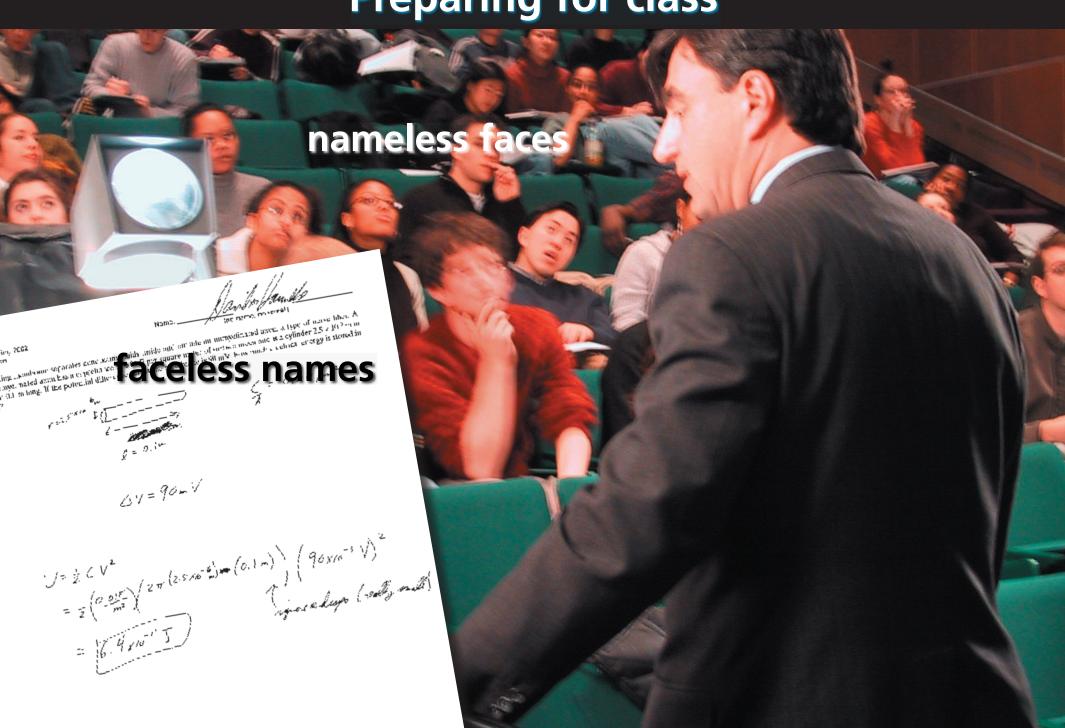


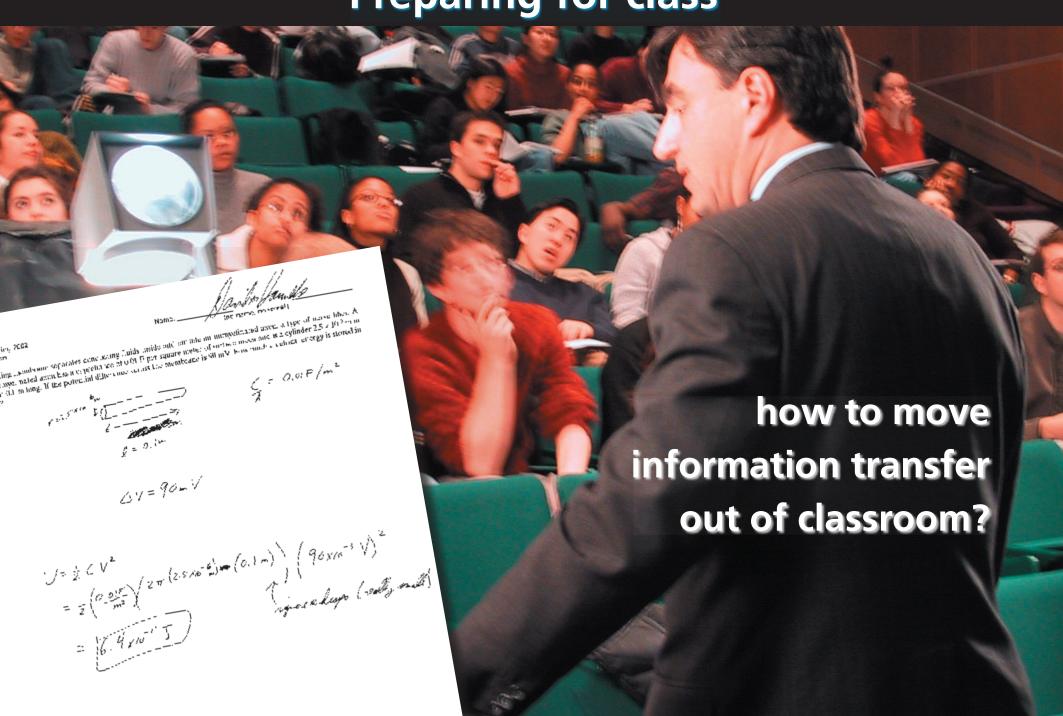
### **Outline**

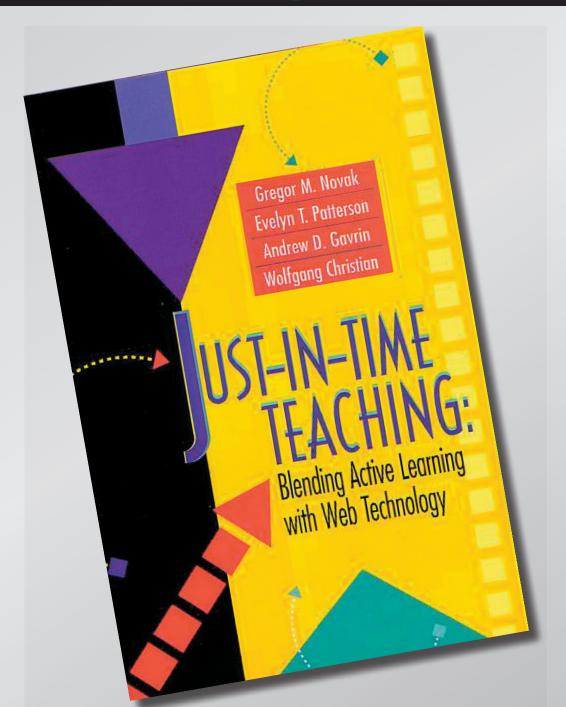


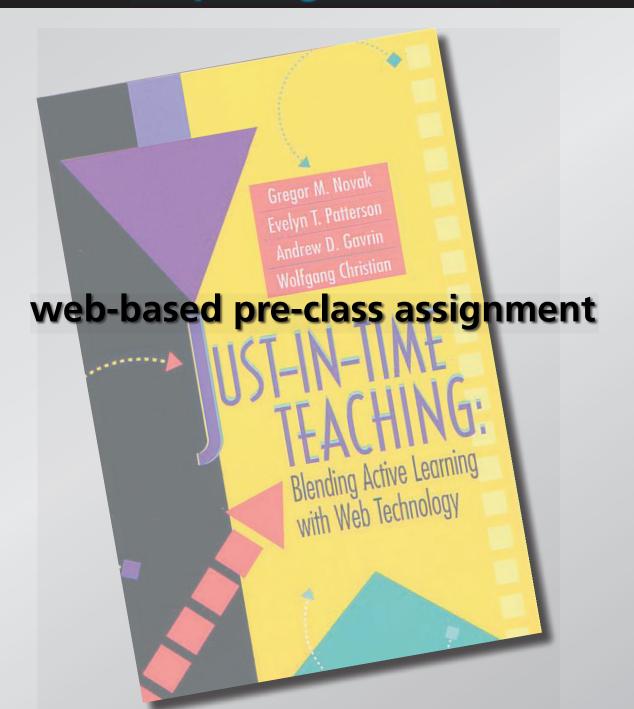


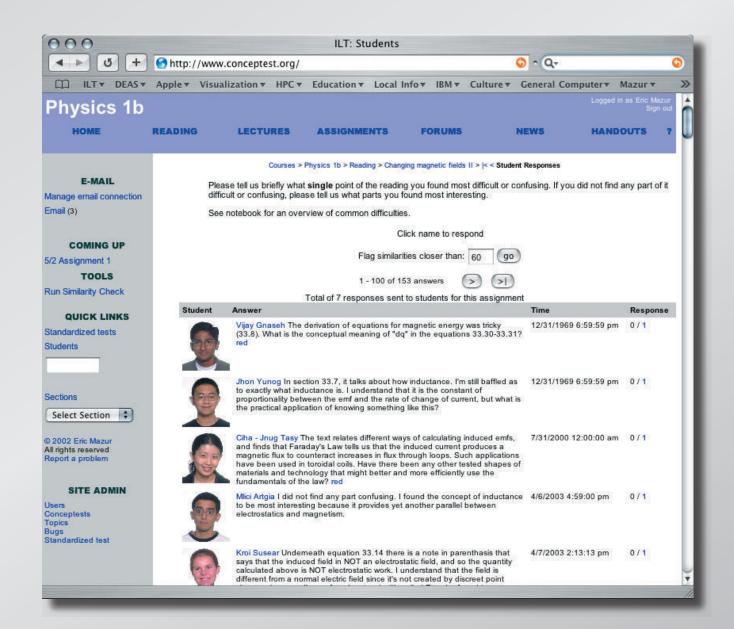


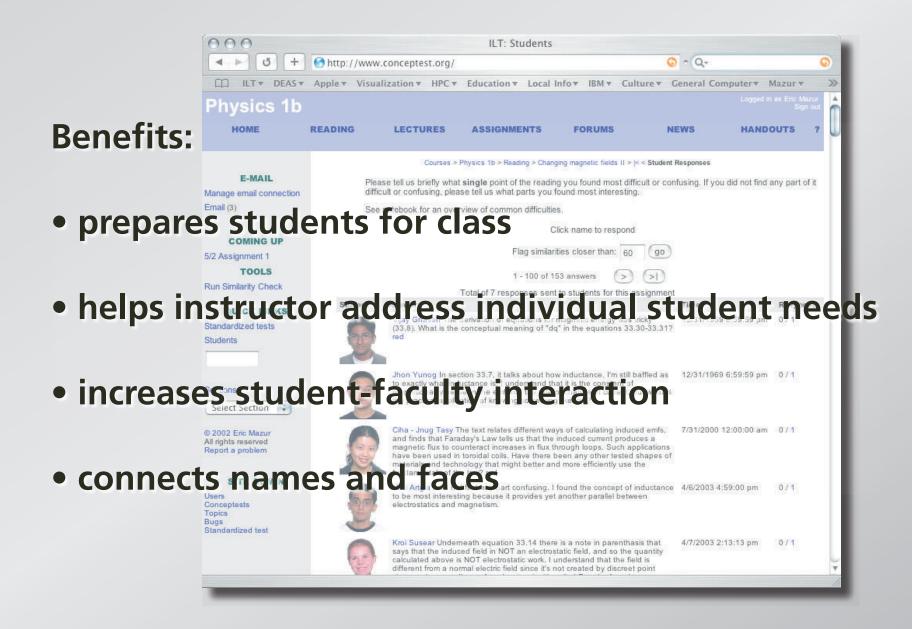








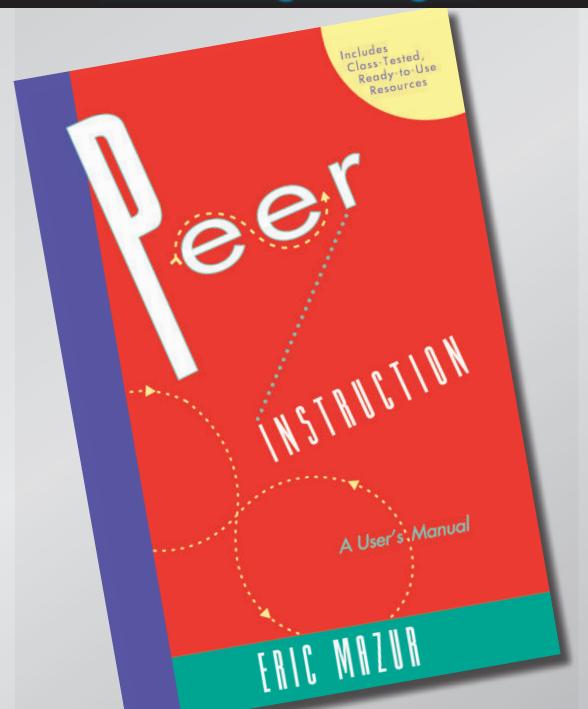


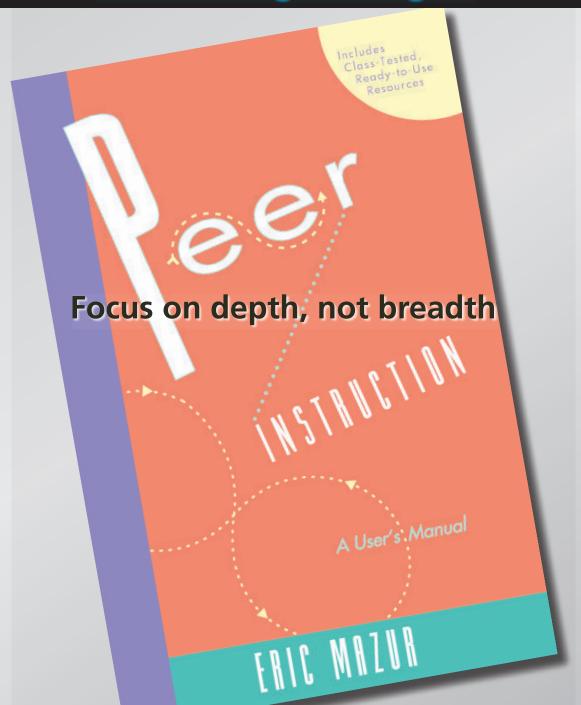


### **Outline**



What to do in class?

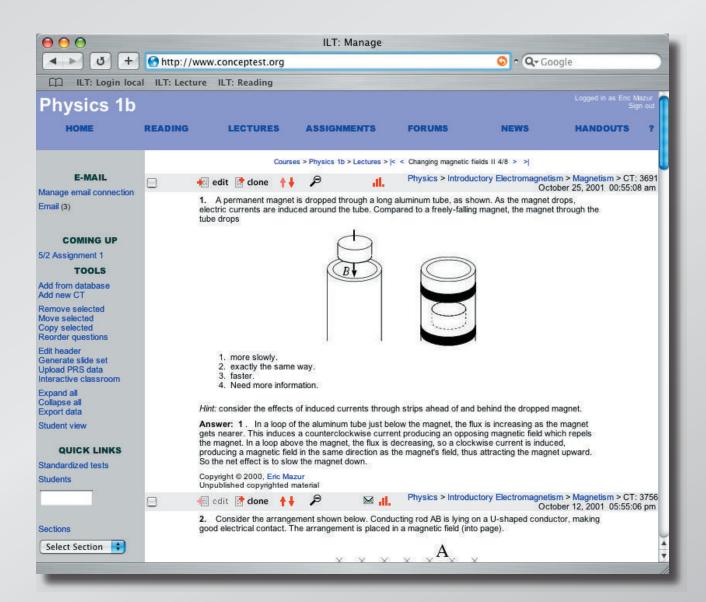


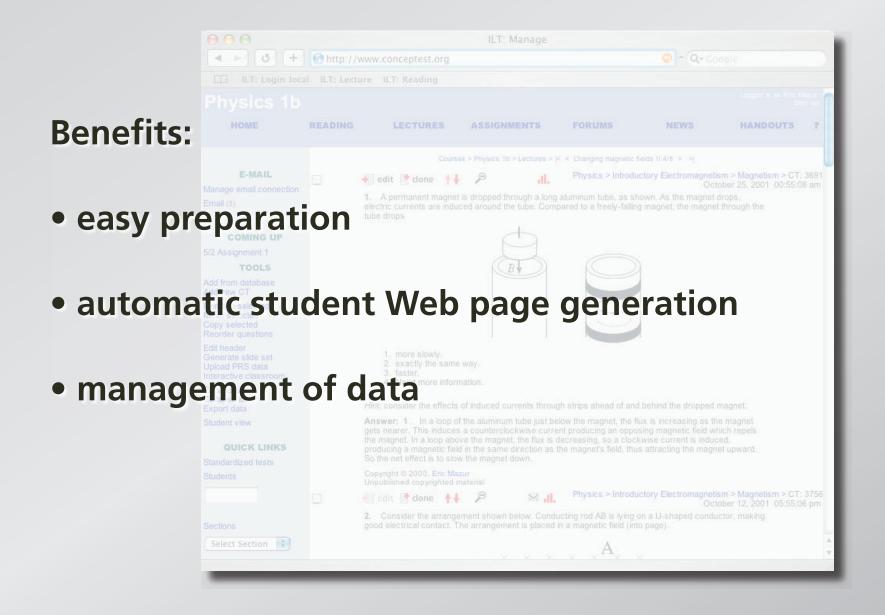




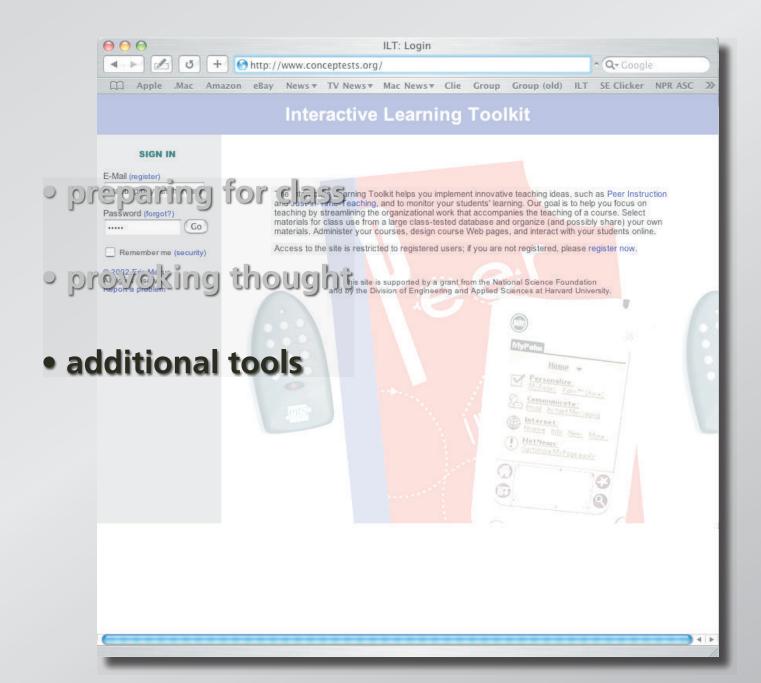


- finding materials
- collecting and managing feedback
- providing materials to students

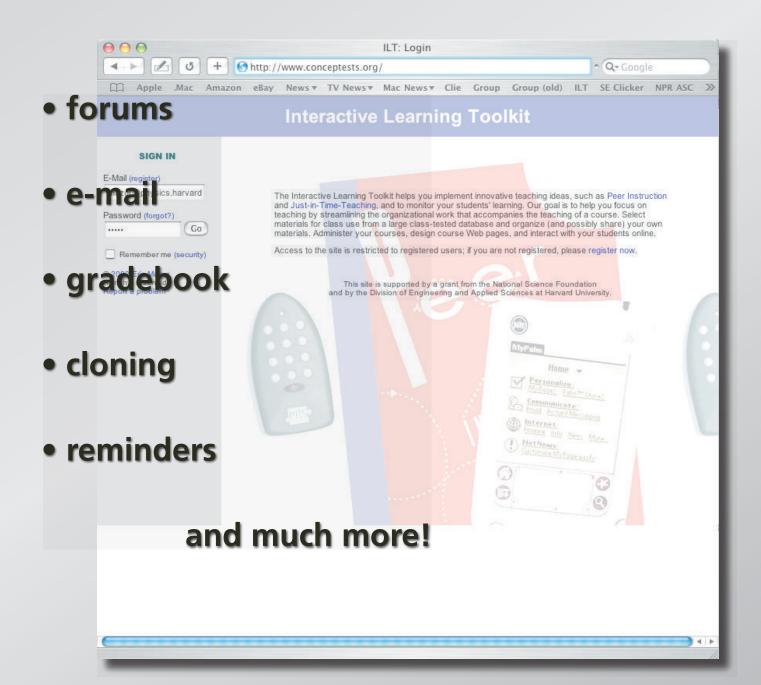




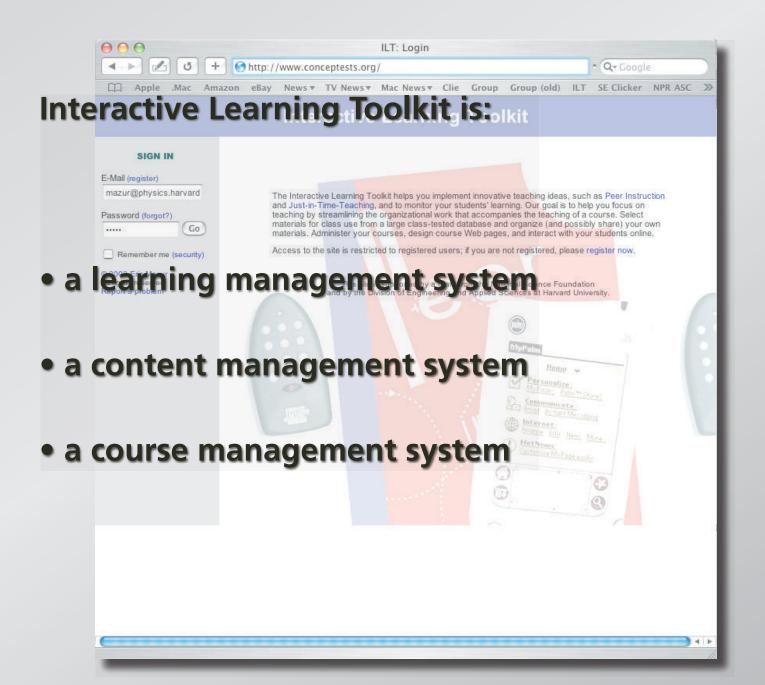
### **Outline**



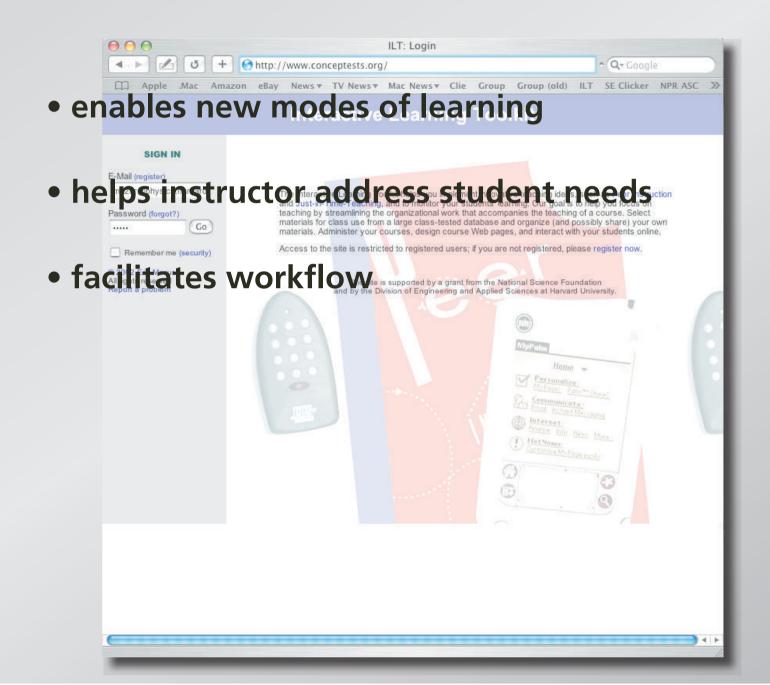
### **Additional tools**



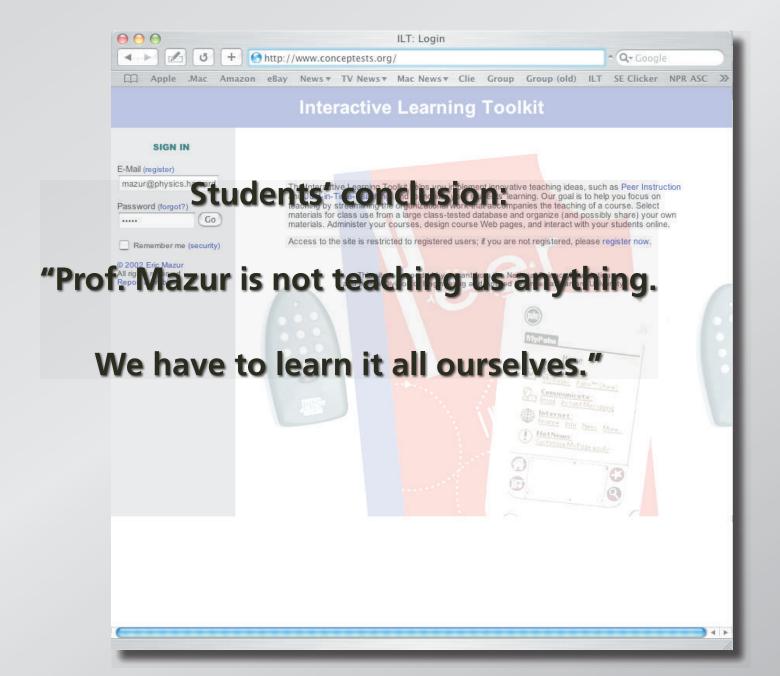
### **Additional tools**



### **Summary**



# **Summary**



### **Support:**

