Teaching
AP Computer Science

Workshop Description
The purpose of the Teaching AP Computer Science Workshop is to prepare high school teachers, especially those who currently teach in the technology or math area to instruct students in programming courses and enable them to pass the College Board AP Exam in Computer Science. **This is an advanced workshop and is specifically designed for teachers who have a complete background in math and technology skills.** It is not recommended for those without these qualifications.

Evaluation
Evaluation will be based on a series of assignments. Successful completion of the course will require completing all assignments correctly. Any on-line assignment evaluated as not successfully completed may be corrected and resubmitted.

Cost
There is no cost for participants and a stipend is available to high school teachers who are or will be teaching AP Computer Science at a Cyber-Tech High School.

Curriculum

The course will utilize a combination of on-line and in-person sessions. Previous on-line classes have proven that occasional face-to-face meetings are important to both instructor and students. There will be two on-campus sessions.

The workshop will be taught by an AP Certified College Board AP consultant.

These sessions will meet in the Clendenin Building on the Kennesaw State University campus. For building location visit: http://www.kennesaw.edu/about/maps.shtml

Date	Location
February 23	On Campus
March 8	On-line
March 29	On-line
April 12	On-line
April 26	On Campus

What if I need help?
A variety of support systems will be provided: synchronous (live) and asynchronous (anytime on demand) on-line instruction, on-line support via e-mail, a bulletin board, in person support with tutors and the instructor, as well as detailed commentary on lab exercises with a correct-and-resubmit option.

Registration

Seating is limited, please register early. Classes will be held on five Saturdays beginning February 23, 2008 and ending April 26,2008.

$400 stipend available to the first 25 participants* registered who successfully complete workshop.

Class sessions will start promptly at 9:00 AM and end at 4:00 PM.

This program is underwritten by a grant from the National Science Foundation and is offered at no cost to participants.

*Stipend eligibility for teachers from High Schools participating in CyberTech Program

Participant information:

Name _____

Title _____

_____

School or Institution:

_____

School address:

Street _____

City _____State _____

Zip _____

E-mail _____

Phone: area code (_____) _____

Fax#: area code (_____) _____

Fax registration to 770-423-6530

Details

Dates: Saturday
February 23 –April 26

On Campus Sessions
February 23   Campus
March 8   on-line
March 29   on-line
April 12   on-line
April 26   on campus

Time: 9:00 AM—4:00 PM

Location: Kennesaw State University
1000 Chastain Road
Clendenin Building

Cost: *Scholarships for participants are*
provided by a grant from the National
Science Foundation

Build Tomorrow's Applications Today

How can I learn more?

Visit our CyberTech-ITEST website at:

http://CT.kennesaw.edu

Contact: Dale Benham, Director
CyberTech Programs
770-423-6783
Email: dbenham@kennesaw.edu

Why Should I ?

Why should you invest the time to complete the AP Computer Science Workshop?

- Provide your students with the opportunity to learn an important, commercially valuable technology skill.
- Distinguish your high school as a technology-savvy institution preparing its students for success in technology driven careers of tomorrow.
- Provides you with 4 Professional Learning Units (PLUs) toward certificate renewal.

Kennesaw State UNIVERSITY

Kennesaw State University is located in the rapidly growing northwest corridor of greater metropolitan Atlanta and serves a diverse student body. Since it was chartered in 1963, enrollment has grown to more than 20,000 students, and is now the fastest growing Georgia university. The College of Science and Mathematics has eight B.S. degree programs including Biology, Biotechnology, Chemistry, Biochemistry, Computer Science, Information Systems, Information Security and Mathematics, as well as Masters Programs in Applied Computer Science, Information Systems and Statistics.
http://www.kennesaw.edu

Teaching AP Computer Science

Workshop

February 23—April 26 2008

COLLEGE OF SCIENCE AND MATHEMATICS

Kennesaw State UNIVERSITY