(Please Print)

Name	
Address	
City, State, Zip	
School	
Phone (Home)	_ (School)
E-mail	

____ Number of years teaching computer science
___ Number of years teaching AP-CS

Payment Information

(Required before application can be processed)

____ \$125 deposit enclosed (balance due by July 10, 2005)

____ Full tuition enclosed (\$425)

Payment Method

- _____ Check (Payable to the Georgia Tech Foundation.)
- Purchase order (You must provide contact information and attach the purchase order to the application.)

School name_

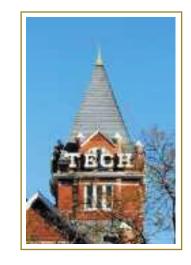
Billing address

For more information, contact: Maureen Biggers, PhD Maureen@cc.gatech.edu College of Computing Georgia Tech 404-894-3181

Please return registration form and deposit or full payment to:

Institute for Computing Education

ATTN: CS-AP Advanced Placement Summer Institute 801 Atlantic Drive Atlanta, GA 30332-0280 Fax: 404-385-0965









The Institute for Computing Education College of Computing Georgia Institute of Technology

announces

CollegeBoard Endorsed Summer Institute for New and Experienced Teachers of AP Computer Science A

July 18 – 22, 2005 Atlanta, Georgia

Sponsored by : College of Computing's Institute for Computing Education at the Georgia Institute of Technology This program is endorsed by the



Program Highlights

Demos and tours of cutting edge computer science research

Undergraduate TA's to assist during class time

Special topics on increasing diversity and marketing CS classes to new students

Excellent Instruction and AP-CS curriculum materials

Learn strategies, teaching skills and test preparation

Workshop hours: 8:00 AM - 4:00 PM Monday- Thursday 8AM - noon Friday

Registration time on first day: 7:30 - 8:00 AM

Instructor Details

Debbie Carter is a Computer Facilitator at Lancaster Country Day School in Lancaster, Pennsylvania, where she teaches computer science and assists faculty with technology integrations. She has taught AP Computer Science for 12 years and is a chief reader for the CS AP Exam. Debbie is primary author of the College Board's new AP CS Teacher's Guide. She also sits on the Advisory Board for the newly formed national association for K-12 computer science teachers: Computer Science Teachers Association (CSTA).

About Georgia Tech

The Georgia Institute of Technology is one of the nation's top research universities, distinguished by its commitment to improving the human condition through advanced science and technology. Georgia Tech's campus occupies 400 acres in the heart of the city of Atlanta, where more than 16,000 undergraduate and graduate students receive a focused, technologically based education. The course will take place within the College of Computing labs. Further information regarding location and parking will be included with registration confirmation.

About ICE@Tech

The Institute of Computing Education is a joint endeavor, sponsored by the College of Computing at Tech, and the Georgia Department of Education. The Institute provides year-round training and support for computer science teachers, both at the pre-AP and AP levels. In keeping with College Board Policy, certificates and PLU's will be awarded provided you attend 90% or more of the course.

About Atlanta

Atlanta is one of the fastest growing and vibrant cities in the United States. Home to over 10 major educational institutions, theaters, museums, renowned gardens, noted restaurants and more, Atlanta is steeped in history and has something for everyone. Atlanta is the nation's 9th largest metropolitan area and is a regional, national and global center for many of the nation's major corporations. Covering a five-county area, Atlanta boasts gracious historic neighborhoods, urban living, and some of the country's finest hotels and shopping malls.

Tuition

\$425 per person

The completed application and a \$100 deposit must be received by June 18, 2005. The deposit is refundable until June 18. Full payment must be received by July 10, 2005 and checks or purchase orders should be made payable to the Georgia Tech Foundation. Space is limited to 30, so please send your reservation and deposit as soon as possible.

Credit/Certificate

Each participant will receive a certificate of participation indicating the number of hours of instruction received (N = 30). Georgia teachers will receive 3 PLU's.

Lodging

Several area hotels are available to accommodate out of town visitors, including the Georgia Tech Hotel, located in Technology Square. Free shuttles run between the Marta station, the hotel and the main campus College of Computing Building. For details regarding suggested options and costs, see http://www.cc.gatech.edu/apice/.

