



## Illinois Institute of Technology

# **CS331 Data Structures for High School Students Earn College Credit similar to the AP CS AB Exam Spring 2010**

### **Qualifications:**

Applicants to the Illinois Institute of Technology CS331 Data Structures for High School Students program:

1. must have completed a course equivalent to the AP CS A Exam with a grade of C or better OR have the recommendation of a High School Computer Science faculty member; and
2. must be enrolled in a Java Data Structures course in the 2009-2010 school year at their High School.

### **Application Instructions:**

1. Complete and submit this application (Form A)
2. Submit an official high school transcript.
3. Submit a letter of recommendation from your guidance counselor (Form B)

### **Due Dates:**

Spring 2010 Term: 11/15/09

**TO BE COMPLETED BY THE STUDENT**

**Form A**

**Student Information:**

<b>Mr Ms</b>	<b>Last Name</b>	<b>First Name</b>		<b>Middle Initial</b>	<b>Social Security (optional)</b>
<b>Current Mailing Address</b>	<b>Number and Street</b>	<b>Apt No</b>		<b>Home Telephone Area Code ( )</b>	<b>Date of Birth Month Day Year / /</b>
	<b>City</b>	<b>State</b>	<b>Zip Code</b>	<b>Email Address (required)</b>	

**Emergency Contact:**

<b>Last Name</b>	<b>First Name</b>	<b>Middle Initial</b>	<b>Relationship</b>
<b>Number and Street</b>	<b>Apt. #</b>	<b>City or Town/State</b>	<b>Zip Code</b>
			<b>Phone Number: Area Code ( )</b>

The following information is required to comply with equal opportunity provisions of federal and state laws and of educational accrediting agencies

**Ethnic Background:** (Circle One)

- African American
- Asian or Pacific Islander
- Caucasian
- Other
- Hispanic/Latino
- Native American
- Non-U.S. Resident/Foreign Student

**Gender:** (Circle One)

- Male
- Female

In the fall of 2009 I will be a: Freshmen Sophomore Junior Senior

Current High School: \_\_\_\_\_

High School classes for 2009-10: \_\_\_\_\_

Expected Graduation Date: \_\_\_\_\_ High School CS teacher: \_\_\_\_\_

I hereby give permission for my student to participate in the Illinois Institute of Technology CS331 Data Structures for High School Students Program. I understand that my student is required complete and pass both their High School Data Structures course, and IIT's CS331 Data Structures course (lectures available online, labs and exams given by their high school CS teacher).

Parent's (Guardian's) Name: \_\_\_\_\_

Parent's (Guardian's) Signature: \_\_\_\_\_

Student's Signature: \_\_\_\_\_

**Please note:** Your high school transcript(s) must accompany this application form. The cost of the program is \$250 for non Chicago Public School students, and free for Chicago Public School students.

**TO BE COMPLETED BY THE HIGH SCHOOL CS TEACHER****Form B**

Student's Name: (Print) \_\_\_\_\_

1. This student has completed a course equivalent to the AP CS A Exam with a grade of C or better OR has my recommendation that his/her Java programming skills are sufficient to take a Data Structures in Java course. YES NO

2. This student is enrolled in a Java Data Structures course in the 2009-2010 school year at their High School with me as their teacher. YES NO

**How would you rate the applications academic ability, motivation, and maturity?**

	Below Average	Average	Above Average	Excellent	Extraordinary
Ability:					
Motivation:					
Maturity					

Additional Comments:

By signing this form, I am recommending the above named student as a participant in the IIT CS331 Data Structures for High School Students Program and feel confident that he/she is capable of successfully completing the course. **Official High School transcripts with a copy of Forms A and B are required for each student.**

High School CS Teacher's Name (print): \_\_\_\_\_

High School CS Teacher's Signature: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

**Return completed form to:**

**Attn: Faye Bulaclac  
Office of Admission  
Illinois Institute of Technology  
10 W 33<sup>rd</sup> St PH 101  
Chicago, IL 60616  
312.567.5722  
Fax: 312.567.6939**