Accelerated Bachelor's and Master's Degree Program

Application

ID Number: _____

Last Name: _____ First name: _____

Address: _____

_____

Phone number: (Home)_____(Work) _____

E-Mail: _____

Current semester: ___Fall ____Spring 20___.

Total credits completed at another institution_____.

Total credits completed at Queens College, not including current semester_____.

Credits attempted in current semester_____.

Overall Queens College GPA _____

Three letters of recommendation are to be submitted **with this application** in sealed envelopes. They must be from full-time faculty with whom you have taken a course that is required for the major. Please indicate the name, department and course of the faculty who will be writing your letters.

	Name	Department	Course
(1)			
(2)			
(3)			

Please use the recommendation forms that are included with this application.
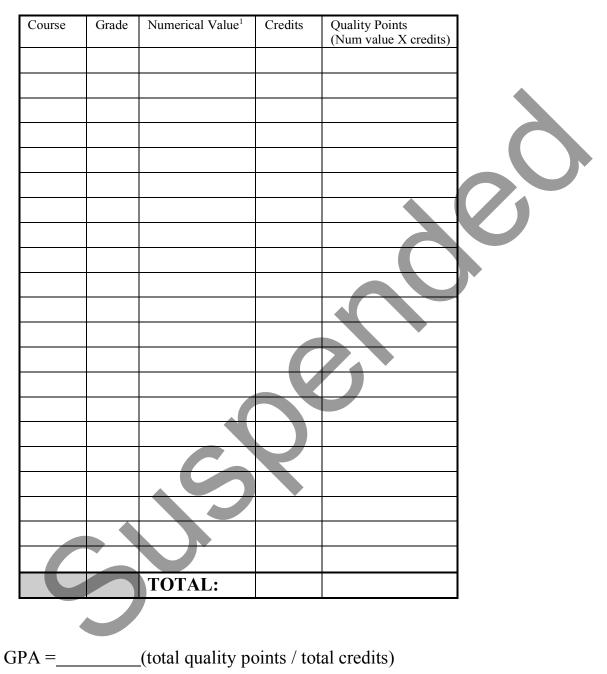
Submit this application and your three letters of recommendation to:

Computer Science Department
Accelerated BA/MA Program
Queens College, CUNY
Flushing, NY 11367

Computer Science GPA

Please calculate below using only Queens College credits.

Your GPA in Computer Science must be at least 3.5, and be calculated using at least 15 credits in courses required for the major (Computer Science, Math). In the following table, please show the calculation of your current Computer Science GPA using all courses (CS, Math) taken at Queens College for the major:

Course	Grade	Numerical Value[1]	Credits	Quality Points (Num value X credits)
		TOTAL:		

GPA = _____(total quality points / total credits)

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[1] Numerical Value of grades:
   A+ 4; A 4; A- 3.7; B+ 3.3; B 3; B- 2.7; C+ 2.3; C 2; C- 1.7; D+ 1.3; D 1; F,WF,WU 0

Accelerated BA/MA Program

Queens College
Department of Computer Science

Letter of Recommendation

To the student: *Please complete the following.*

Student's Name_____ID Number_____

Name of faculty reference: _____

Course(s) taken with this faculty member: _____

To the recommender:

In the space provided, or on the reverse as necessary, please provide a frank evaluation of the student's potential for success in the graduate program in computer science. Specific examples of the student's strengths and weaknesses in your course would be more help than routine praise.

	Excellent	Good	Fair	Poor	Cannot judge
Analytical skills					
Motivation for study					
Flexibility in problem solving					
Potential for independent research					
Written expression					
Oral Expression					
Potential as a teaching assistant					
Potential as a research assistant					

Signature:_____Date_____

Title:_____Department:_____

Accelerated BA/MA Program

Queens College
Department of Computer Science

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Accelerated BA/MA Program

Queens College
Department of Computer Science

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