

Office of STEM Initiatives ● 3251 Panthersville Road ● Decatur, GA 30034 ●678-891-2895 ● gpc.stem@gpc.edu

LETTER OF RECOMMENDATION FORM FOR THE STEM STUDENT INSTRUMENTATION & SOFTWARE AWARD

The Office of STEM Initiatives offers a limited number of student instrumentation and software awards up to \$500 to enable students to purchase software, materials, and equipment related to conducting independent research or course-related research. The awards will be provided on an as needed basis, pending availability of resources and are available for *full-time students only* who have declared a major in one of the eligible programs of study (Biology, Chemistry, Computer Science, Engineering, Geology, Mathematics, and Physics). The deadline to receive application materials is April 6, 2012.

Directions for Applicant – Please complete the Applicant's Information and submit to Referent for completion.

Applicant's Information						
Name				Date		
Directions for Referent – F	Please complete	the section belov	w and e-mail to the a	address at t	he end of the form	1.
Will you be supervising this student's research activities independent of a course?					Yes	☐ No
Will you be supervising this student's research activities as part of a course?					Yes	☐ No
Please select the appropriate evaluation.						
	Exceptional	Outstanding	Above Average	Average	Below Average	Cannot Judge
Intellectual ability						
Analytical ability						
Ability to conduct						
research activities						
Oral communication		 	 			\vdash
Written communication						
Persistence in STEM field						
Overall Rating						
Strongly recommend Recommend			Recommend with	end with reservations Do not recommend		
Other Comments						
Signature			Date	Date		
Department			Cam	Campus		
E-mail address			Cont	Contact Number		
Subm	nit the form to Of	ffice of STEM Init	tiatives, Decatur Cam	npus - gpc.s	tem@gpc.edu	
For questions, please contact the STEM Office at 678-891-2895.						

For STEM Office Use: Date Application Rec'd Date Recommendation Rec'd Application Status