

Mathematics Questionnaire Worksheet -- Fall 2011

Note: This form should be filled out online at <<http://www.colby.edu/math/newstudent>>. If this is not possible for you, you may mail us this copy, but we do prefer the online version.

This questionnaire should be completed by all entering students. If there is any question as to what course you should be taking, it will be used in conjunction with your high school record and standardized test scores to help place you in the appropriate mathematics course.

If you have questions, please contact: Jan Holly, Department of Mathematics and Statistics, Colby College, Waterville ME 04901 <jeholly@colby.edu> (**email preferred**).

Name _____ City _____ State _____

Secondary School and its location _____

What math class at Colby are you most likely to sign up for? 101 110 121 122
 161 212 231 253 274 Other None

How sure are you that this is the right course? Quite sure Somewhat sure Not at all sure

Have you taken Calculus before entering Colby? yes no

If your answer was yes:

Length of course: 1 semester 2 semesters other (specify) _____

Name and author of text: _____

Grade you got in the course: _____ What were the most recent topics covered? _____

How would you rate your calculus preparation?

Excellent Good Average Poor Nonexistent

If you have taken (or will be taking) an Advanced Placement exam, check the box beside the exam and enter your score if known.

Calculus: AB _____ BC _____ Other (IB, etc): _____

SAT scores: Mathematics _____ Critical Reading _____ Writing _____

Mathematics Level 1 _____ Mathematics Level 2 _____

What other mathematics courses did you take during your junior and senior year of high school? What grade did you receive?

Junior	Senior	Course	Grade
<input type="checkbox"/>	<input type="checkbox"/>	_____	_____
<input type="checkbox"/>	<input type="checkbox"/>	_____	_____

Are you considering majoring in mathematics? Yes No

Are you considering taking a full year of Calculus at Colby? Yes No

Any other comments? Questions? Concerns?