Dear Member of the Class of 2008,

The purpose of this questionnaire is to assist you in selecting a suitable mathematics course based on your background and academic plans. Please give it your careful attention. Submit your answers to this questionnaire on our website, http://my.trincoll.edu, and return this completed questionnaire with your Math Placement Exam answers and your First-Year Student Course Selection form in the envelope provided. We must receive these materials by June 11, 2003. **YOU MUST COMPLETE THIS QUESTIONNAIRE AND THE PLACEMENT EXAM EVEN IF YOU DO NOT ELECT TO TAKE A MATHEMATICS COURSE IN THE FALL.**

1. Name____________________________________________________________________________________________

2. Summer e-mail address or telephone number__________________________________________________________________________________________________________

3. Name of math courses taken in grade 12 (senior year), and final grades.

4. Name of math courses taken in grade 11 (junior year), and final grades.

5. Name of math courses taken in grade 10 (sophomore year), and final grades.

6. Name of math courses taken at other colleges or universities, and final grades.

7. Check all statements that apply to you.

   [ ] I completed an Advanced Placement math course.
   [ ] I took the AP Calculus AB exam.
   [ ] I took the AP Calculus BC exam.
   [ ] I took an AP Statistics exam.
   [ ] None of the above.

8. Some of the following areas of study require math courses. Some require elementary statistics; others require calculus and beyond. Check all areas that might be of interest to you.

   [ ] Math or Physics
   [ ] Chemistry
   [ ] Biology
   [ ] Engineering
   [ ] Computer science
   [ ] Social sciences (Economics, Sociology/Psychology/Political Science)
   [ ] Medical School
   [ ] Don’t know yet

9. Which of the following course(s) do you intend to take during your first year? Check all that apply.

   [ ] Physics 101-102 or 131
   [ ] Chemistry 111-112 or 121
   [ ] Biology 152-153
   [ ] Economics 101
   [ ] Environmental Science 149
   [ ] None of the above

10. If you plan to take a math course in the fall, please check one or two courses on the list below. If not, check NO MATH IN THE FALL.

    [ ] MATH 107  (Elements of Statistics)
    [ ] MATH 114  (Judgment & Decision Making)
    [ ] MATH 116  (Mathematics of Equity)
    [ ] MATH 125  (Functions and Limits)
    [ ] MATH 131,132,142 or 231  (Calculus)
    [ ] MATH 201  (Problem Solving in Math)
    [ ] MATH 205  (Abstraction & Argument)
    [ ] NO MATH IN THE FALL

11. Use the back of this sheet for any additional comments or questions.

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1 The Math Department will determine which level of Calculus is best for you on the basis of your placement score, high school record, and performance on the AP Calculus test and departmental Calculus Qualifying Exam.