

## PART I – COURSE / MAJOR INFORMATION

Expected Lab Grade \_\_\_\_\_ Expected Course Grade \_\_\_\_\_ Next MATH Course \_\_\_\_\_

Major \_\_\_\_\_ Instructors/Section \_\_\_\_\_

## PART II – GENERAL SURVEY

*Circle the response that most accurately reflects your experience this semester.*

*Comments or explanations can be added in the space below each question.*

1. I learned some useful modern mathematical software skills in the Calculus Lab.  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
2. The Calculus Lab provided some tools and helped my learning of Calculus.  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
3. Let's not talk about if I liked weekly assignments or not, but doing them helped me to keep up with the Maple skills being taught each week.  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
4. I did some review and extra work before the hour Quizzes.  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
5. The Projects were challenging but educational. (I learned something about mathematics, science, engineering, computing, report writing, . . . .)  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
6. On average, how many hours beyond the class each week did you spend on lab related work?  
 More than 4 hours    3 to 4 hours    2 to 3 hours    1 to 2 hours    1/2 to 1 hours    up to 1/2 hours    none
  
7. My TA did a good job.  
 agree strongly    agree    agree somewhat    no opinion    disagree somewhat    disagree    disagree strongly
  
8. Did you purchase a copy of Maple to use on your computer?    Yes    No (*circle one*)

## PART III – CONTENT QUESTIONS

1. List the two **best** experiences in the Calculus Labs this semester.
  - 1.
  - 2.
2. List the two **worst** experiences in the Calculus Labs this semester.
  - 1.
  - 2.
3. List the two most important Maple skills you think you are likely to use in the future.
  - 1.
  - 2.
4. What advice would you give to students as they start this course?
  
5. What could have been done to make Maple more useful and effective in this course?
  
6. Please give some suggestions and comments for your TA.
  
7. Please list any other suggestions and comments.

*Please return completed surveys to the box marked with Math-141 Lab Survey in LC 411 ASAP. Thank you!*