

# COLLEGE CREDIT AWARDED FROM AP CALCULUS EXAMS

For students who begin at **UIUC in Fall 2005 or later**

Five hours credit for Math 220 is awarded in two ways.

- (1) Receiving a score of 4 or 5 on the Calculus AB exam or
- (2) Receiving a 3 on the BC exam and an AB subscore of 4 or 5

Eight hours credit for Math 220 and 231 is awarded for a score of 4 or 5 on the Calculus BC exam.

## **I TOOK A CALCULUS AP EXAM, BUT I DON'T KNOW MY SCORE. WHAT SHOULD I DO?**

You will be asked to estimate your score. Based on this estimate, you will sign up for the appropriate course. If you believe you will receive credit for Math 220 and Math 231 is required (or you wish to take it), then you will enroll in Math 231. If you believe you will receive credit for Math 220 and 231, then you may enroll in Math 241.

## **WHAT IF I DO NOT CORRECTLY PREDICT MY SCORE AND SIGN UP FOR THE WRONG COURSE?**

If you expected to receive credit for Math 220 but did not, you can take the Math 220 proficiency exam which is given the Saturday before classes begin in the fall. See [http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

The results of this exam will be available before classes begin so you can make appropriate changes in your schedule if necessary.

If you expected to receive credit for Math 220 and 231 but only received credit for Math 220, you may take a proficiency exam for Math 231. See [http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

## **I TOOK AN AP CALCULUS COURSE BUT DID NOT TAKE THE AP EXAM. WHAT CAN I DO TO GET CREDIT FOR CALCULUS?**

If you would have taken the AB exam, you may take the Math 220 proficiency exam which is given the Saturday before classes begin in the fall. See [http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

If you would have taken the BC exam and pass the Math 220 proficiency exam given the Saturday before classes begin in the fall, then you can take a proficiency exam for Math 231. See

[http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

**HOW CAN I RECEIVE CREDIT FOR A MULTI-VARIABLE CALCULUS COURSE I TOOK IN HIGH SCHOOL?**

You may take a proficiency exam for Math 241 assuming you have already received credit for

Math 220 and 231. See

[http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

**I TOOK A YEAR OF CALCULUS IN HIGH SCHOOL BUT IT WAS NOT AN AP COURSE. CAN I GET CREDIT FOR THIS?**

You may take the Math 220 proficiency exam which is given the Saturday before classes begin in the fall. See

[http://www.math.uiuc.edu/UndergraduateProgram/freshmen\\_proficiency\\_exams.html](http://www.math.uiuc.edu/UndergraduateProgram/freshmen_proficiency_exams.html) for more information about proficiency exams.

Revised April 20, 2006