

High School Courses and Transfer

1. AP Calculus

- A score of 3,4 or 5 on the BC exam gives 10 credits for math 221 and 222
- A score of 2 on the BC exam gives 5 credits for math 221
- A score of 4 or 5 on the AB exam gives 5 credits for math 221
- Students with a 3 on the AB exam **NEED** to take the placement exam.

2. High School Course

- For some students attending high school in **Madison** or **Racine**
- Pass the calculus course and final exam at high school and receive a certificate and credit for Math 221.
- Need to take the certificate to the admissions office to get credit for math 221.

3. Credit by Examination, <https://ceres.math.wisc.edu/calculusexam/>

- Extra exam to place out of Math 221 or Math 222 (or both)
- Recommended for those foreign and transfer students who did not get credit for Calculus even though they have had Calculus before
- Given the evening of the first Wednesday of classes each semester
- First consult the Web-description of Math 221 and Math 222
- Students cannot retake this exam
- To sign up visit <https://ceres.math.wisc.edu/calculusexam/>.

4. Transfer from other Universities

- **Students who took their last math course over a year ago are strongly encouraged to take the math placement exam on an advisory basis, even if they are not required to. Placement based on their past work alone is often inaccurate.**
- Have courses evaluated by the admissions office

- In case of an appeal, consult courses' description at <http://www.math.wisc.edu/undergrad/courses/>
- Courses not covering at least $3/4$ of the content of a course will usually not be granted transfer credits for that course
- See the Math consultant with any questions.