

Hello,

The Marlan and Rosemary Bourns College of Engineering (BCOE) strongly encourages all incoming first-year students to take the Mathematics Advisory Exam (MAE) regardless of your expected Advanced Placement (AP) Exam results.

The Mathematics Advisory Exam is used by UCR to assess student readiness in mathematics for University work and to determine the appropriate placement. Students must satisfy placement requirements before enrolling in any MATH course at UCR. Examination results are used for advising and placement purposes only.

See this link for details about preparing and registering for the MAE.

Mathematics Advisory Exam Website: <https://arc.ucr.edu/mae>

Important notes before you take proctored exam:

- **Read the entire MAE webpage with special attention to the overview**
- **Take attempt 1 in ALEKS PPL for practice.**
 - This is done on your own.
 - No proctoring needed.
 - Will not count for placement.
- **Do some preparation.**
 - No proctoring needed.
 - Do not log into ProctorU while doing prep.
- **Then take a proctored attempt with ProctorU.**
 - Must be logged into ProctorU at an appointed time that you'll choose via the ProctorU website.
 - This attempt will be used for placement.

Advance Placement Exam

You do not have to take the MAE if you earned one of the following exam scores and the score is available prior to your registration ticket time:

Exam	Score(s)	Math Placement
Advanced Placement (AP) Calculus (AB) Exam	2	MATH 005
Advanced Placement (AP) Calculus (AB) Exam	3, 4, 5	MATH 009B

Advanced Placement (AP) Calculus (BC) Exam	3	MATH 009C
Advanced Placement (AP) Calculus (BC) Exam	4, 5	HIGHER MATH
International Baccalaureate (IB) Mathematics Exam	5, 6, 7	MATH 009B

- BCOE will honor the highest placement results.
- If you receive your test scores after your registration ticket time and those scores impact your Fall 2023 schedule, please let us know and we can help you adjust your schedule.

Transferable College Credit

If you have transferable college credit at the Pre-Calculus (Math 5 level at UCR) or higher from an accredited institution of higher education, please visit [assist.org](#) to verify how your Mathematics course transfers to UCR from a California Community College. You should also make sure to submit an official transcript with this college credit to Admissions.

https://admissions.ucr.edu/myucr#where_do_i_send_my_transcriptsdocuments

Additional Notes:

- Please make sure your AP scores are sent to UCR. Visit <https://www.collegeboard.org/> for more information.
- Unavailable MATH placement or AP Exam results will prevent you from registering for a math course.
- Students can only register for a math course with an available MAE score, AP Calculus credit, IB Mathematics credit, or transferrable Math college credit.
- You will need documentation of this credit to register for the appropriate mathematics course.

All the best,

Marlan and Rosemary Bourns College of Engineering
 Student Academic Affairs
<https://student.engr.ucr.edu/>