## MATH PLACEMENT RESULTS CHART

All students are required to complete MATH as part of their general core requirements. Students must take the Math Placement Exam (MPE) in order to determine the appropriate math level placement.

REGISTER FOR MATH COURSE BASED ON THE MATH PLACEMENT EXAM LEVEL AND INTENDED MAJOR.

| MAJOR | MATH <br> PLACEMENT <br> LEVEL | MATH COURSE TO ENROLL IN |
| :---: | :---: | :---: |
| College of Art \& Sciences (CAS) and Sawyer Business School (SBS) UNDECLARED MAJORS: | If you are currently deciding between more than one major, please review the instructions in this table for each major of interest. Consult with an academic advisor to determine the best course to register for. |  |
| - Accounting* <br> - Advertising <br> - Art History <br> - Big Data \& Business Analytics* <br> - Business Economics* <br> - Corporate Accounting \& Finance* <br> - Criminal Justice <br> - Economics <br> - English / Creative Writing <br> - Environmental Studies | LEVEL 1 | Take MATH-000. <br> This course does not fulfill the MATH requirement. MATH-000 is a zero credit course and should be taken during the first semester. <br> When you enroll in this course, you should enroll in a full-time schedule AND MATH-000. <br> Once you have completed MATH-000, you will need to complete MATH -128. MATH-128 will fulfill the MATH requirement. |
| - Entrepreneurship* <br> - Finance* <br> - Financial Wealth Management* <br> - Global \& Cultural Communication <br> - Global Business* <br> - Global Cultural Studies <br> - Graphic Design ${ }^{+}$ <br> - History | LEVEL 2 | Take MATH-128 <br> This course will fulfill the MATH core requirement |
| - Information Systems \& Operations <br> Management* <br> - Interior Design ${ }^{+}$ <br> - International Relations <br> - Journalism <br> - Law Undergraduate <br> - Management* <br> - Marketing* <br> - Media \& Film | LEVEL 3 | Take MATH-130 <br> This course will fulfill the MATH core requirement |
| - Philosophy <br> - Political Science <br> - Politics, Philosophy \& Economics <br> - Psychology <br> - Public Relations <br> - Sociology <br> - Spanish <br> - Studio Art <br> - Theatre | LEVEL 4 | Take MATH-134 <br> This course will fulfill the MATH core requirement |
| The required math course for these majors is MATH-128 or higher. <br> Students must enroll in the course indicated by their math placement level and follow appropriate sequencing, if necessary. <br> * SBS majors must take MATH in their first semester <br> $\dagger$ Math requirement is taken junior or senior year | LEVEL 5 | Take MATH-165 <br> This course will fulfill the MATH core requirement |

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REGISTER FOR MATH COURSE BASED ON THE MATH PLACEMENT EXAM LEVEL AND INTENDED MAJOR.

| MAJOR | MATH PLACEMENT LEVEL | MATH COURSE TO ENROLL IN |
| :---: | :---: | :---: |
| College of Art \& Sciences (CAS) Undeclared | If you are currently deciding between more than one major, please review the instructions in this table for each major of interest. Consult with an academic advisor to determine the best course to register for. |  |
| CAS Majors: <br> - Biology <br> - Environmental Science <br> - Radiation Science <br> The required math course for these majors is MATH-134 or higher. <br> Students must enroll in the course indicated by their math placement level and follow appropriate sequencing, if necessary. | LEVEL 1 | Take MATH-000. <br> This is a zero credit course and should be taken during the first semester. When you enroll in this course, you should enroll in a full-time schedule AND MATH-000. <br> This course does not fulfill the MATH requirement. Once you have completed MATH-000, you will need to enroll in MATH -104 and then MATH-134. MATH-134 will fulfill the MATH core requirement. |
|  | LEVEL 2 | Take MATH-104 <br> This course will not fulfill the MATH core requirement. After completing MATH-104, you will need to complete MATH-134. MATH-134 will fulfill the core math requirement |
|  | LEVEL 3 | Take MATH-104 <br> This course will not fulfill the MATH core requirement. After completing MATH-104, you will need to complete MATH-134. MATH-134 will fulfill the core math requirement |
|  | LEVEL 4 | Take MATH-134 <br> This course will fulfill the MATH core requirement |
|  | LEVEL 5 | Take MATH-165 <br> This course will fulfill the MATH core requirement |
| CAS Majors: <br> - Biochemistry <br> - Chemistry <br> - Computer Science <br> - Mathematics <br> - Physics | LEVEL 1 | Take MATH-000. <br> This course does not fulfill the MATH requirement. This is a zero credit course and should be taken during the first semester. When you enroll in this course, you should enroll in a full-time schedule AND MATH-000. <br> Once you have completed MATH-000, you will need to enroll in MATH121 and then MATH-165. MATH-165 will fulfill the MATH core requirement. |
|  | LEVEL 2 | Take MATH-104 <br> This course will not fulfill the MATH core requirement. Once you have completed MATH-104, you will need to enroll in Math-121 and then MATH-165. MATH-165 will fulfill the core math requirement. |
| The required math course for these majors is MATH-165 or higher. <br> Students must enroll in the course indicated by their math placement level and follow appropriate sequencing, if necessary. | LEVEL 3 | Take MATH-104 <br> This course will not fulfill the MATH core requirement. Once you have completed MATH-104, you will need to enroll in MATH-121 and then MATH-165. MATH-165 will fulfill the core math requirement. |
|  | LEVEL 4 | Take MATH-121 <br> This course will not fulfill your MATH core requirement. Once you completed MATH-121, you will need to enroll in MATH-165. MATH-165 will fulfill the core math requirement. |
|  | LEVEL 5 | Take MATH-165 <br> This course will fulfill the MATH core requirement |

