MATH BOOT CAMPS

1 WEEK REVIEW WORKSHOPS

FALL 2023/SPRING 2024

Register online through the Campus Information System (CIS) or call 801.581.6461
## FALL 2023 & SPRING 2024
### MATH REFRESHER WORKSHOPS
One-week review workshops offered prior to fall and spring semesters.

<table>
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<th>COURSE</th>
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| **MATH 10** (Intermediate Algebra Review) | Fall Semester: August 14-17, 2023 M-Th 4-7pm  
Spring Semester: January 2-5, 2024 Tu-Fr 4-7pm | The LeRoy Cowles Building (LCB) room 211 on the U of U campus. | $195  |
| This course reviews algebra to help students be better prepared for Math 1030, Math 1050, or Math 4010. The course reviews solving linear equations, quadratic equations, simplifying and manipulating various mathematical expressions, graphing, and more. |                     |                          |       |
| **MATH 12** (Calculus I Refresher) | Fall Semester: August 14-17, 2023 M-Th 4-6PM  
Spring Semester: January 2-5, 2024 Tu-Fr 4-6PM | The LeRoy Cowles Building (LCB) room 215 on the U of U campus. | $105  |
| This course reviews the necessary techniques from Math 1210 required for success in Math 1220. Specifically, all differentiation techniques from Math 1210 are reviewed together with basic integrals and integrals by substitution. |                     |                          |       |
| **MATH 14** (Calculus II Refresher) | Fall Semester: August 18, 2023 Fr 1-3PM  
Spring Semester: January 5, 2024 Fr 1-4PM | LeRoy Cowles Building (LCB) room 121 on the U of U campus. | $60.00 |
| This course reviews the necessary techniques from Math 1220 required for success in Math 2210. Specifically, transcendental functions are covered, along with integration by parts, trigonometric substitution, and partial fractions methods. |                     |                          |       |
| **MATH 15** (Algebra and Trig Review) | Fall Semester: August 14-17, 2023 M-Th 4-7 PM  
Spring Semester: January 2-5, 2024 Tu-Fr 4-7PM | The LeRoy Cowles Building (LCB) room 225 on the U of U campus. | $195  |
| This course reviews material from Math 1050/1060 or Math 1080 to help students be better prepared for calculus. The course includes a review of polynomial and rational functions, exponential and logarithmic functions, systems of equations, and trigonometry. |                     |                          |       |

For more information, please contact:

**Academic Programs**  
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**REGISTER ONLINE**
through the Campus Information System (CIS) or call (801) 581-6461

**Registration note:** To add a noncredit class, you must first login to CIS, type “add a noncredit career” into the search box, and submit the desired semester and year.