

Viewing your ACT/SAT Scores submitted to UW

UW is test optional for the Fall 2024. However, we encourage you to send in any ACT/SAT scores you may have for placement purposes.

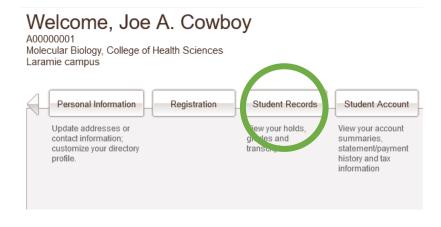
If you aren't sure if you have sent in test scores, you can view the ACT, SAT, or Math Placement Exam scores UW has on file through your WyoRecords account. Follow the steps below to review.

If you have score results that are not showing on your WyoRecords account, please have them sent to UW Admissions. You can email a copy of your ACT or SAT score report to admissions@uwyo.edu. Please be sure it has your first and last name on it, includes the test date, and the score breakdown for each exam section.

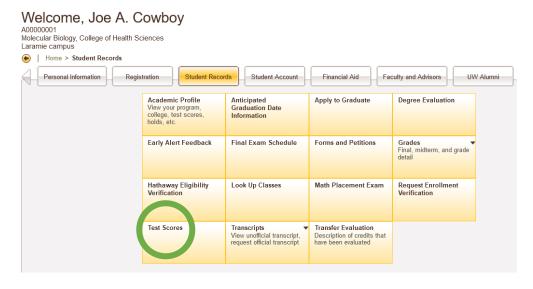
1. Go to <u>wyoweb.uwyo.edu</u> and click on the WyoRecords icon at the top of the screen.



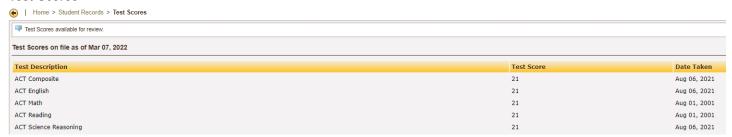
- 2. Login to your account with your UW username and password.
 - If you have not created your WyoWeb account yet, click Obtain Username and Initial Password located in the upper right-hand corner which will appear in blue to begin. You can view a how to access your WyoWeb account video at https://voutu.be/HwfS6YFDnXA.
- 3. Once you get logged in, click the Student Records button.



4. Click on Test Scores box. Please note your available options may look different and Test Scores may be in a different spot.



Test Scores



All ACT, SAT, or Math Placement exam scores that UW has on file will be listed on this screen. If you have score results that are not showing on this page, please have them sent to UW Admissions. You can email a copy of your ACT or SAT score report to admissions@uwyo.edu. Please be sure it has your first and last name on it, includes the test date and the score breakdown for each exam section.

***Please note that AP/IB exam results/credit or any college credit earned through dual or concurrent enrollment will not appear on this screen. Please view any credit received through these options by clicking Transfer Credit link under the To-Do list on your main WyoRecords account screen.

