Assign Student Interim Grade

This quick reference quide (QRG) provides instructions on how to assign a student an interim grade as a faculty member in Workday. Interim grades are commonly referred to as midterm grades.

To assign a student an interim grade for a course section, complete the following steps.

ASSIGN INTERIM GRADE

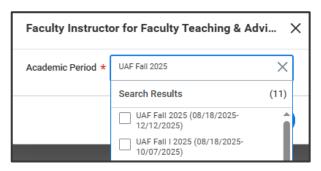
From the Workday Home page:

- 1. Click the **Global Navigation Menu** in the top left-hand corner of the page.
- 2. Select Faculty Teaching & Advising.



Faculty Teaching & Advising

3. In the Academic Period textbox type your institution's acronym, the academic period, and academic year. For example, UAF Fall 2025. Then press enter.

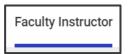


4. Select the desired Academic Period or Periods.

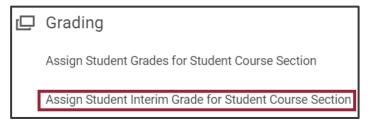


Note: To select all options, on your keyboard, hold down the "ctrl" and "a" buttons. While holding these buttons click the top option.

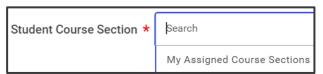
- 5. After selecting the needed Academic Period(s), click anywhere on the screen and then click the **OK** button.
- 6. Select the **Faculty Instructor** tab.



7. Under Grading select Assign Student Interim Grade for Student Course Section.



8. Click into the **Student Course Section** field and select **My Assigned Course Sections** from the dropdown list.





Assign Student Interim Grade

- 9. Select the appropriate Academic Period from the dropdown list.
- 10. Select the appropriate **Course** from the dropdown list.



- 11. Click **OK**.
- 12. Click the **Add Row** button on the first student's row.



13. Select the appropriate **Interim Grade** for the student.



- 14. Optional Edit the Interim Grade Date if needed.
- 15. Repeat steps nine through eleven for each student in the course.



Note: Multiple Interim Grades can be entered for a student as needed. For example, if a program, scholarship, or student organization requires grade updates at various points during the semester, they can be recorded here with corresponding dates for tracking and reference.



17. Click Done.

