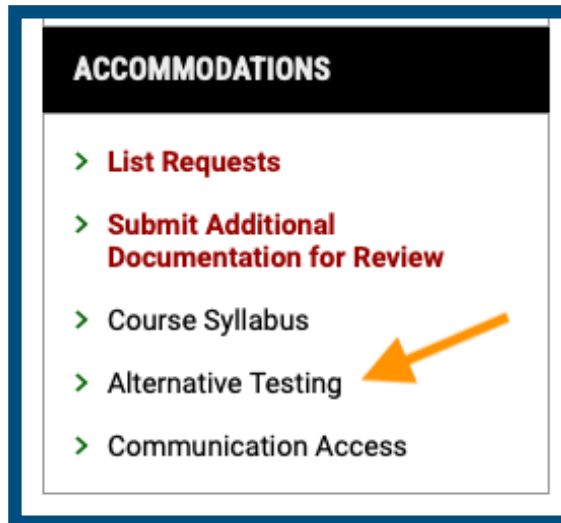


# How to Submit Exam Request to OA Testing Center

(Instructor Has NOT Completed OA Testing Information Form)

1. Log into **AIM Student Portal**
2. Click on **Alternative Testing** under the **Accommodations** menu on the left hand side.

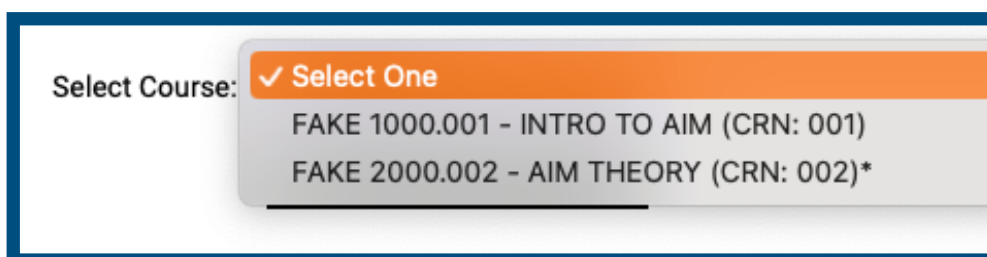


**Important Note:** If you see a \* next to a course, the instructor has not provided the necessary information about the exam on the **OA Testing Information Form**.

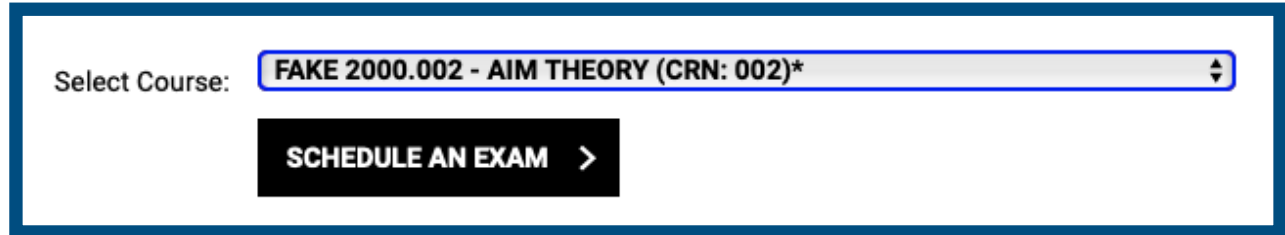
#### Important Note

- Courses marked with \* do not have **OA Testing Information Form** specified by the instructor and you will be required to enter the standard length of the exam.

3. **Select Course** in the drop down menu.



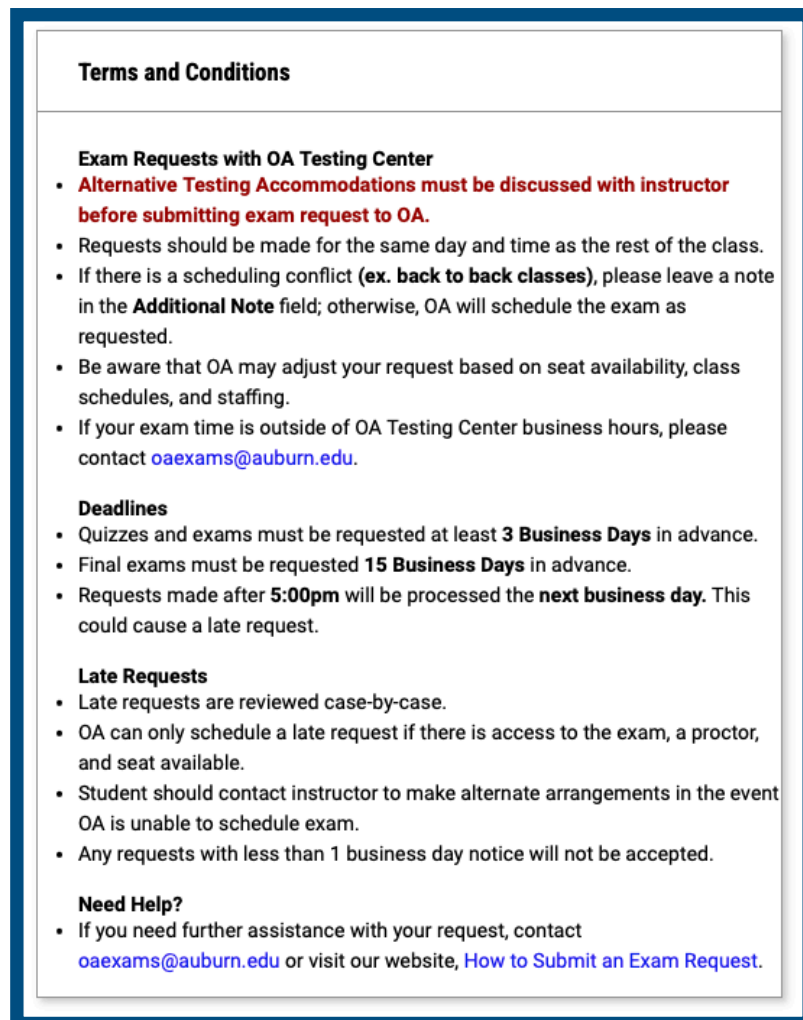
#### 4. Click **Schedule An Exam**



Select Course: **FAKE 2000.002 - AIM THEORY (CRN: 002)\***

**SCHEDULE AN EXAM >**

#### 5. Review **Terms and Conditions** and then move to the **Exam Request** section.



**Terms and Conditions**

**Exam Requests with OA Testing Center**

- **Alternative Testing Accommodations must be discussed with instructor before submitting exam request to OA.**
- Requests should be made for the same day and time as the rest of the class.
- If there is a scheduling conflict (**ex. back to back classes**), please leave a note in the **Additional Note** field; otherwise, OA will schedule the exam as requested.
- Be aware that OA may adjust your request based on seat availability, class schedules, and staffing.
- If your exam time is outside of OA Testing Center business hours, please contact [oaexams@auburn.edu](mailto:oaexams@auburn.edu).

**Deadlines**

- Quizzes and exams must be requested at least **3 Business Days** in advance.
- Final exams must be requested **15 Business Days** in advance.
- Requests made after **5:00pm** will be processed the **next business day**. This could cause a late request.

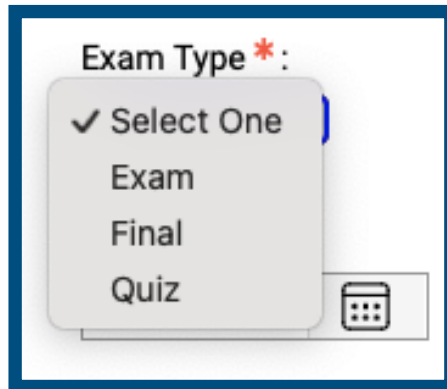
**Late Requests**

- Late requests are reviewed case-by-case.
- OA can only schedule a late request if there is access to the exam, a proctor, and seat available.
- Student should contact instructor to make alternate arrangements in the event OA is unable to schedule exam.
- Any requests with less than 1 business day notice will not be accepted.

**Need Help?**

- If you need further assistance with your request, contact [oaexams@auburn.edu](mailto:oaexams@auburn.edu) or visit our website, [How to Submit an Exam Request](#).

6. Choose **Exam Type** (exam, final or quiz) in the drop down menu.



7. Enter **Date, Time, and Standard Length of Exam** (in Minutes). **NOTE:** Do not enter length with extended time. AIM will calculate your additional time based on your accommodation and standard length entered.

A screenshot of a web form for configuring an exam. The form includes the following fields:

- Exam Type \*:** A dropdown menu with 'Exam' selected.
- Date \*:** A date input field showing '09/09/2024' with a calendar icon.
- Time \*:** Two time input fields showing '8 AM' and '00'.
- Standard Length Of Exam (In Minutes) \*:** A text input field containing the number '50'.

8. Select the accommodations you need for the exam.

A screenshot of a web form showing two checked checkboxes for accommodations:

- Extra Time 1.50x
- Reduced Distraction Testing Environment

9. The **Total Exam Length** will be calculated and your end time will be provided.

Total Exam Length:  
**50 Minutes x 1.50x Multiplier = 1 Hr 15 Min**

Exam Ends At:  
**08:00 AM + 1 Hr 15 Min = 09:15 AM**

10. Leave any additional information about the exam (open notes, formula sheet, etc.) or any academic conflicts (back to back classes) in the **Additional Note** field.

Additional Note:

11. Click **Add Exam Request** to complete the process.

**FORM SUBMISSION**

**ADD EXAM REQUEST >**

12. You have now completed an exam request with the OA Testing Center. Students can continue to submit new requests for the course on the next screen.

### **What Comes Next?**

- OA Testing Staff will review your request and schedule the exam based on details provided by student and instructor.
- An email will be sent with the scheduled date, time, and location.