



Glendale College Biology Undergraduate Research Application

Name: _____ Student ID: _____
(Last) (First) (Middle)

Home Address: _____
(Street) (City) (Zip Code)

Email: _____ Cell Phone: _____

Emergency Contact: _____
(Last) (First) (Middle)

Relationship to you: _____ Contact number: _____

Academic Major: _____ Year: Freshman, Sophomore, Junior, Senior (circle one)

Overall GPA: _____ Science GPA (all Biology and Chemistry courses): _____

This research course will commence on **June 15, 2026** and will end on **July 23, 2026**. Classes will be held from **10 am to 4:45 pm Mondays through Thursdays**; however, there may be days in which you are required to stay longer in order to complete an experiment or to setup a reaction. In addition, students may be required to give a presentation at the end of the research to the GCC Biology Division and the college community, and to Dr. Lum at GCC.

Please submit an **unofficial** copy of your **transcript** along with the completed application by **Friday, May 1, 2026 by 11:59 pm to Dr. Thai**. Submission may be made in person (**BV228**) or through email (sthai@glendale.edu). Be sure your responses are legible. You may use additional sheets of paper if needed.

Please answer the following questions thoroughly on a separate sheet of paper.

List all the Biology courses you have taken, the semester the course was taken, the instructor, and letter grade received.

<u>Biology Course</u>	<u>Semester & Year</u>	<u>Instructor</u>	<u>Letter Grade</u>
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2. Will you be able to accommodate these times (class time and extended times before and after class, fieldtrip)?
Yes or No (Circle one)
3. Are you planning to take any classes other than Biology 298 during this intersession? **Yes or No** (Circle one)
4. What are your short and long-term career goals?
5. Do you have any research or laboratory experience? If yes, please briefly explain your experience.
6. How would this research experience help you with your career goal(s)?
7. What do you think are your strengths and weaknesses?
8. How can you contribute to the research program?
9. Why are you interested in doing research?
10. Are you interested in pursuing independent research (Bio 50), Bio 141, or Bio 142 or obtaining the AS in Biotechnology degree? Briefly explain your response.
11. Are you transferring in Fall 2026? If yes, indicate college/university if known.