

Advanced Materials Research Institute University of New Orleans

Application for 2025 AMRI Summer Research Program

The Advanced Materials Research Institute (AMRI) at the University of New Orleans announces summer research positions in Chemistry, Physics, Biochemistry, and Materials Science for college students. Participants will work in state-of-the-art scientific research facilities alongside experienced research scientists. **No prior research experience is necessary.**

Full-time positions lasting 8 weeks will begin June 2, 2025 for College students and end July 25, 2025. Attendance at orientation (on June 2nd) and attendance on the closing date of the program (July 25th) is required by all participants. Each position includes a stipend award for completion of the program. A commitment for the ENTIRE summer is a requirement of program participation (exceptions cannot be made).

Participants will conduct research on an independent project in Chemistry, Physics, Biochemistry, or Materials Science. In addition, weekly seminar programs will develop research concepts and will cover other innovative topics for encouraging interest in scientific research.

Complete this form and submit it to AMRI@uno.edu.

All application materials must be *received* by **4:00 pm on Friday, March 21, 2025**. Notification of acceptance to the program will be made via e-mail.

The University of New Orleans is an Affirmative Action/Equal Employment Opportunity employer. Women, ethnic minorities, veterans, and persons with disabilities are encouraged to apply.

Which program are you applying to (check a box)?

- REU College Student Summer Research Program
- High School Student Summer Research Program

Contact Information

First Name	
Last Name	
Date of Birth	
Phone Number	
Email Address	
Address Line 1	
Address Line 2	
City	
State	
Zip Code	

Citizenship

US Citizen (yes or no)	
US Resident (if accepted, provide documentation)	
Other (provide details)	

Gender

- Male
- Female
- Non-binary

Hispanic or LatinX?

- Yes
- No

Mark any racial groups with which you identify. You may select multiple answers.

- American Indian or Alaskan Native
- Asian
- Black
- Native Hawaiian or Other Pacific Islander
- White
- Other

Education

Current school	
Current level (Freshman, Sophomore, Junior)	
Anticipated graduation date	
Current GPA (out of 4.0)	
List the science and math courses that you have taken. Include the courses in which you are currently enrolled.	

Work Experience: If you have prior work experience, please provide the employer names, positions held, and employment dates.

Employer	Position	Dates

Research Experience: Please describe that experience below. Note: prior research experience is not required in order to participate in this program.

Location	Nature of Research	Dates

Personal Statement. Write a personal statement (750 words or less) describing your background and your interest in this program.

In addition to this application form, submit:

Three letters of recommendation - These may come from a teacher, counselor, administrator, or current/former employer.

Official transcripts from current educational institution - Sent directly from the institution

Letters of recommendation and transcripts can be submitted directly to AMRI by email at amri@uno.edu or by mail. Electronic submissions are preferred.

Submit materials by e-mail to:

amri@uno.edu

Or by mail to:

Attn: AMRI Summer Research Program
AMRI, Science Building Room 2048
University of New Orleans
2000 Lakeshore Drive
New Orleans, LA 70148

Deadline: 4:00pm, March 21, 2025

For additional information, contact AMRI at amri@uno.edu