



Summer Science Institute: BioBridge 2024

for 9th Grade STUDENTS



To be eligible for participation, applicants should:

- Currently be entering 9th grade.
- Have an interest in and a demonstrated aptitude for science.
- Commit to being present on all days of the session.
- Submit a COMPLETED APPLICATION PACKET which includes:
 1. The following Application Form
 2. A current school transcript or report card
 3. A letter of recommendation from a science teacher
 4. Cash or a check made out to UAB-CORD (credit cards are not accepted).

Deadline for Applications: May 17, 2024 by 5:00 pm

**Completed applications can be emailed to
msjohnson@uab.edu or mailed to UAB-CORD.**

UAB-CORD SUMMER SCIENCE INSTITUTE: BioBridge 2024 APPLICATION

Requested session to attend (please check one):

June 17 - 21 _____

June 24 - 28 _____

Contact Information:

Applicant Name _____ Date of Birth _____

Mailing Address _____

City _____ State _____ Zip Code _____

Telephone Number (Home) _____ (Cell) _____

Parent's Email _____ Race _____ M/F _____

Name of Parent(s)/Guardian _____

Mailing Address (if different) _____

City _____ State _____ Zip Code _____

Phone (Daytime) _____ (Cell) _____

Academic Information:

1. School that you will attend next fall and the grade you will enter: _____

School District: _____

2. Scholastic awards or honors received:

I certify that the information contained in this application is correct and complete for participation in the SSI BioBridge program held at UAB-CORD June 18 - 21 (9 am to 4 pm) OR June 24 - 28 (9 am to 3 pm) daily. This application must be mailed to UAB-CORD (address below) or emailed to Michelle Johnson at msjohnson@uab.edu by May 3, 2024.

Parent's Signature

Date



UAB-CORD Summer Science Institute-
BioBridge
CHSB19, 5th Floor, 933-19th Street South
Birmingham, AL 35294-2041
Office Phone: 205-975-5120
msjohnson@uab.edu



UAB THE UNIVERSITY OF ALABAMA AT BIRMINGHAM

UAB Center for Community OutReach Development (CORD)

Summer Programs Disclaimer: Summer Science Institute is planned to be held, in-person, in the CORD lab space on UAB Campus. If adjustments are needed to be made, due to COVID-19, the programs will be held virtually.