



Baltimore SCIART 2024

Mellon Foundation-Supported Summer Research Program for Baltimore Area Undergraduate Students at the Interface Between Science and Art

The Baltimore SCIART program is a 10-week summer research opportunity for undergraduate students to explore the interface between science and art. Applicants should be (1) undergraduate students pursuing science/engineering majors with strong interests in the arts OR arts majors with science/engineering experience, (2) maintaining a GPA of 3.0 or greater, and (3) interested in the chemistry, biology, materials science, and engineering aspects of art conservation science.

Tentative program dates are June 6th through August 7th.

The application for SCIART 2024 will open on February 5, 2024.

Review of applications will begin on March 1, 2024 and continue until all available positions are filled.

To learn more (and apply), please visit:

<https://sciart.umbc.edu>

Program benefits include:

- Collaborative research experience mentored by UMBC research faculty as well as scientists and conservators from the Walters Art Museum
- Professional training workshops
- External seminars presented by experts in conservation and/or conservation science
- Field trips to conservation science departments at the Metropolitan Museum of Art in NYC, the National Gallery of Art in Washington DC, and the Walters Art Museum in Baltimore
- A stipend of \$550 per week; \$5500 for 9-week program

Director

Professor Zeev Rosenzweig
Department of Chemistry
and Biochemistry
zrosenzw@umbc.edu

Graduate Assistants

Leopoldo Posada
lposada1@umbc.edu
Kushani Mendis
hmendis1@umbc.edu

