

To all Engineering, Natural Science, and College of Health STEM-related majors:

The fifth STEM Summer Institutes (STEM-SI) is planned for May 28-August 1, 2025. STEM-SI is a university initiative that collaborates with existing summer programs (for example, Mountaintop, ATLSS) and individual faculty offering research experiences for undergraduates across STEM fields. Among the objectives for student participants in STEM-SI, in addition to providing research experience, are building a broader community of STEM scholars at Lehigh, accelerating professional development skills, and expanding knowledge about the breadth of opportunities for students in STEM fields, including graduate school, other professional training, and in the private and public sectors.

STEM-SI is a 10-week research-intensive program. Opportunities available through the STEM-SI range from working as part of multidisciplinary team to research engagement in an individual faculty member's lab.

We invite applications from interested undergraduate students majoring in any field of engineering, the natural sciences, or stem-related health. STEM-SI is very interested in applications from members of underrepresented groups.

Please go to <a href="https://go.lehigh.edu/stemsi2025studentapplication">https://go.lehigh.edu/stemsi2025studentapplication</a> or use the QR code below to access the student application, which is due on January 31, 2025. In addition to the student application, one faculty recommendation letter is required and can be submitted by faculty at the following link:

 $\underline{https://go.lehigh.edu/stemsi 2025 recommendations}.$ 

Students accepted to the STEM-SI will receive a stipend of \$6,000, which includes \$500 to subsidize housing and meal costs.

Please feel free to contact us at instemsi@lehigh.edu if you have any questions.

FSincerely,

Vassie Ware, Ph.D. Neal Simon, Ph.D. Shalinee Kishore, Ph.D. Chad Kusko, Ph.D.

**Co-Directors, STEM-SI** 

**Student Application QR Code** 



**Faculty Recommendation QR Code** 

