2027 Scripps Research Translational Institute Student Research Internship (SURI)

Scripps Research Translational Institute

https://summer.hanlin.com/en/programs/scripps-translational-suri

Institution: Scripps Research Translational Institute

Destination: United States

Subjects: Natural Sciences / Computing & Engineering

Programme type: Research & selective

Format and duration: On campus / 8 or 10 weeks

Age and stage: At least 16 at the start

Edition and status: 2027 / Location or status restrictions

Sources checked: 2026-11-17

Overview

Research connects genomics, mobile health and data science with translational medicine. Students develop a mentor-guided project from literature and proposal to investigation and presentation; most work is computational, with limited wet-lab opportunities.

Learning and approach

Mentor matching, literature review, a proposal, sustained research, seminars and a final poster.

Topics and research areas

Focus areas are genomics, mobile health and data science in translational medicine. SURI is distinct from other Scripps programmes such as SURF or REACH. [1]

Mentors and teaching team

Mentors are matched to interests and project needs, potentially following an interview, to define feasible internship research. [1]

Academic support and research resources

Typically one or two seminars are held weekly. Students prepare a one-page proposal before the midpoint, discuss research and produce a final poster; facilities depend on placement. [1]

Eligibility and international applicants

Eligible high-school and university students must be at least 16. International participation generally requires existing enrolment in a US academic programme and approval through the relevant school/programme arrangements. School credit or transcript notation is required.

Dates

2027: ten-week session 1 June-6 August, or eight-week session 14 June-6 August. Applications open 23 November 2026, close 30 March 2027, with decisions expected by 30 April.

Costs

The internship is unpaid and requires school credit or transcript notation. Confirm any school credit charges and living/travel costs separately.

Application materials

The 2027 form is scheduled to open on 23 November 2026. Prepare research interests and academic-credit arrangements; use the published SURI form for its exact attachment requirements. [1]

Hanlin editorial guidance: fit and preparation

For students interested in biomedical computing who can arrange required school credit, participation status and sustained attendance.

Official sources

Official source 1 [1]

Explore more on Hanlin Summer

Latest programme profile [2]

Chinese profile [3]

United States summer programmes [4]

Natural Sciences summer programmes [5]

Computing & Engineering summer programmes [6]

All summer programmes [7]

Application documents guide [8]

Match programmes to your profile [9]

Sources and reading links

[1] https://www.scripps.edu/science/translational-institute/education-training/student-research-internship-program/

[2] https://summer.hanlin.com/en/programs/scripps-translational-suri

[3] https://summer.hanlin.com/programs/scripps-translational-suri

[4] https://summer.hanlin.com/en/destinations/us

[5] https://summer.hanlin.com/en/subjects/science

[6] https://summer.hanlin.com/en/subjects/engineering

[7] https://summer.hanlin.com/en/programs

[8] https://summer.hanlin.com/en/guides/application-documents

[9] https://summer.hanlin.com/en/match

This document is a snapshot. Check the relevant official edition for fees, eligibility and courses. Programmes are operated independently by their providers.

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