University of Pittsburgh Summer Undergraduate Research Programs

**Start your career as a Physician-Scientist!**

**Magee-Womens Research Institute College Summer Internship Program (MWRI)**

**Summary:** This 8-week program allows students to engage in basic, translational, or clinical female health research. Students conduct mentored independent research which they will present at the end of the summer to the MWRI community.

**Website:** <https://mageewomens.org/for-researchers/education/college-summer-internship-program>

**Eligibility/Application:** Enrolled college students are eligible to apply. Applications must include a resume, two letters of recommendation, demographic info form, one-page summary including GPA, school info, and a brief explanation of your career aspirations.

**Pitt School of Medicine Summer Undergraduate Research Program (SURP)**

**Summary:** SURP is a 10-week program that provides students interested in a research career with hands-on experience in biomedical investigation. Along with laboratory research, students will participate in individual mentoring, weekly seminars, and lab meetings.

**Website**: <https://somgrad.pitt.edu/programs/summer-research/summer-undergraduate-research-program>

**Eligibility/Application:** This program is available to students that have completed their sophomore or junior year and have a GPA of 3.0 or higher. Applicants must be enrolled full-time at a US college or university. International students are welcome to apply.

**Pitt School of Medicine Summer Premedical Academic Enrichment Program (SPAEP)**

**Summary:** SPAEP is a 7-week summer program for students interested in medical careers. Students participate in courses such as scientific writing and public speaking. Participants of the SPAEP may be eligible to apply for the Early Assurance Program at the University of Pittsburgh School of Medicine.

**Website**: <http://medschooldiversity.pitt.edu/our-programs/summer-premedical-academic-enrichment-program-spaep>

**Eligibility**: This program is open to college sophomores who have finished Biology 1&2, Chemistry 1&2 (with labs), and obtained 60 credits with a science GPA of 3.6.

**UPMC Children’s Hospital of Pittsburgh Summer Research Internship Program (SRIP)**

**Summary**: The SRIP gives students interested in Health Sciences the opportunity to experience guided pediatric research combined. Students participate in weekly career development seminars, and they may get the chance to attend clinical rounds with faculty/residents in an academic institution.

**Website**: <https://www.chp.edu/research/about/training-program>

**Eligibility/Application:** Participants must have finished their undergraduate freshman year to be eligible to apply. Applications will require a resume, essay, and transcript.

**Center for Neuroscience (CNUP) Summer Undergraduate Research Program**

**Summary**: CNUP supports a 10-week program in which participants conduct mentored, hypothesis-driven research on a neuroscience subject of choice.

**Website**: <https://www.cnup.pitt.edu/phd-program-training/summer-undergraduate-research-program>

**Eligibility/Application**: Applicants must have completed their sophomore or junior undergraduate year and have a GPA of 3.0 or higher with a focus on math and science. Students must be enrolled full-time at a US college/university. International students are welcome to apply.