Undergraduate Student Research Experiences Outside of Eastern

National Science Foundation Research Education for Undergraduates (REU) in Biology
http://www.nsf.gov/crssprgm/reu/list_result.jsp?unitid=5047

Program Description: NSF funds a large number of research opportunities for undergraduate students through its REU Sites program. An REU Site consists of a group of ten or so undergraduates who work in the research programs of the host institution. Each student is associated with a specific research project, where he/she works closely with the faculty and other researchers. Students are granted stipends and, in many cases, assistance with housing and travel. Undergraduate students supported with NSF funds must be citizens or permanent residents of the United States or its possessions. An REU Site may be at either a US or foreign location.

Summer Internship Program in Biomedical Research (SIP)
https://www.training.nih.gov/programs/sip

Program Description: Summer programs at the National Institutes of Health (NIH) provide an opportunity to spend a summer working at the NIH side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. The NIH consists of the 240-bed Mark O. Hatfield Clinical Research Center and more than 1200 laboratories/research projects located on the main campus in Bethesda, MD and the surrounding area as well as in Baltimore and Frederick, MD; Research Triangle Park, NC; Hamilton, MT; Framingham, MA; and Detroit, MI. NOTE: the number of positions in Hamilton, Framingham, and Detroit is limited.

Cold Spring Harbor Undergraduate Research Program (URP)
http://www.cshl.edu/Education/Undergraduate-Research.html

Program Description: The Undergraduate Research Program (URP) at CSHL provides an opportunity for undergraduate scientists from around the world to conduct first-rate research. Students learn the scientific process, technical methods and theoretical principles, and communicate their discoveries to other scientists. Approximately 25 students come to CSHL each summer for the 10-week program, living and working in the exciting Laboratory environment.

Association of American Medical Colleges Summer Undergraduate Research Programs (SURP)
https://www.aamc.org/members/great/61052/great_summerlinks.html
You should also simply “Google search” keywords such as *undergraduate research, UGR, research experience for undergraduates* since many universities have programs open to all students.