

Apply for Next Generation Newsroom's 2024 fall internship

Next Generation Newsroom, a project of Point Park University's Center for Media Innovation, seeks motivated student journalists for its fall 2024 internship program.

This internship is intended to give two (2) students with a serious interest in a journalism career — particularly those who are underrepresented in the industry — an opportunity to learn on the job, improve their portfolio and leverage the experience so that they can break into the industry more easily after graduation.

Students will focus on producing stories in words, images and video with a special emphasis on government, community news and issues of regional interest to Southwestern Pennsylvania.

Interns will produce reported stories through the CMI's new Next Generation Newsroom, a teaching program designed to support local news outlets and early-career journalists. The stories developed from the Newsroom will be shared across the 29 members of the Pittsburgh Media Partnership, which has a combined reach of 6 million.

Interns will be based at the Pittsburgh Downtown Media Hub, 223 Fourth Ave. Interns will earn \$15 per hour for up to 150 hours. Work must be completed by the end of the fall semester.

Candidates should be at least 18 years of age and enrolled at one of seven Pittsburgh area college institutions: Carlow University, Chatham University, Duquesne University, La Roche University, Point Park University, Robert Morris University or the University of Pittsburgh.

Please fill out the form below and send it via email to kim.palmiero@pointpark.edu by Wednesday, Aug. 14, with NGN INTERNSHIP in the subject line. **Please attach your resume and include a link to your portfolio.**

Name (first and last):

College/University:

Anticipated graduation date:

Major(s) and minor(s):

Phone:

Email:

Social media handles:

Tell us about your interest in journalism:

Why do you want to be a journalist:

What area of journalism interests you most (such as writing, photography, video, audio, design, data analysis, etc.):

Is there anything else you'd like us to know: