Undergraduate Research Assistant

The selected Research Assistant will work at the Disaster Research Center (DRC) on a National Science Foundation-funded project related to agent-based, computational modeling. A project summary entitled “CRISP TYPE 2: Interdependencies in Community Resilience (ICOR): A Simulation Framework” is available here: [https://www.drc.udel.edu/research/projects](https://www.drc.udel.edu/research/projects). Position responsibilities include code review, testing, and documentation in NetLogo modeling environment. Competitive applicants must be familiar with Logo, Matlab or Python programming languages. This is a temporary appointment based on the availability of funding and the satisfactory performance of the research assistant’s responsibilities. Compensation is $15/hr. Required 20 hours per week on campus.

To Apply:

Email a cover letter and resume to Eileen Young at efyoung@udel.edu. Review of applications will begin one week after circulation and continue until the position is filled.

Employment offers will be conditional based upon the successful completion of a criminal background check. A conviction will not necessarily exclude you from employment. The University of Delaware is an Equal Opportunity Employer that encourages applications from minority group members and women. The University’s Notice of Non-discrimination can be found at www.udel.edu/aboutus/legalnotices.