

CyberCorps Scholarship for Service (SFS)

The name of the NSF Cyber Scholarships for Service award under which we are receiving support is "UMBC Cybersecurity Scholarship for Service Program and Innovations in Cybersecurity Education Workshop Series." The title of the supplemental award is "Building SFS Relationships between Community Colleges and Four-Year Schools: A Research-Based Cohort Approach."

The University of Maryland at Baltimore (UMBC) is an award recipient of the NSF CyberCorps Scholarship. Its award is titled the UMBC Cybersecurity Scholarship for Service Program and Innovations in Cybersecurity Education Workshop Series. As a sub-awardee to UMBC's award, Montgomery College will be able to offer scholarships to four computer science students for the 2017-2018 academic year.

The scholarship will provide four (4) qualified students with \$ 22500/year each for full tuition, book costs, fees, professional development funds, and a living stipend for their final year at Montgomery College and then for two years at the UMBC where students will complete their bachelor degree. Students must maintain a 2.5 GPA and full time status and must participate in all SFS program seminars, events, and activities, and other scholarship requirements in order to continue to receive the scholarship.

Professor David Kuijt is the Principle Investigator (PI) and Dean Muhammad Kehnemouyi is the Co-principle Investigator (Co-PI) for this grant.