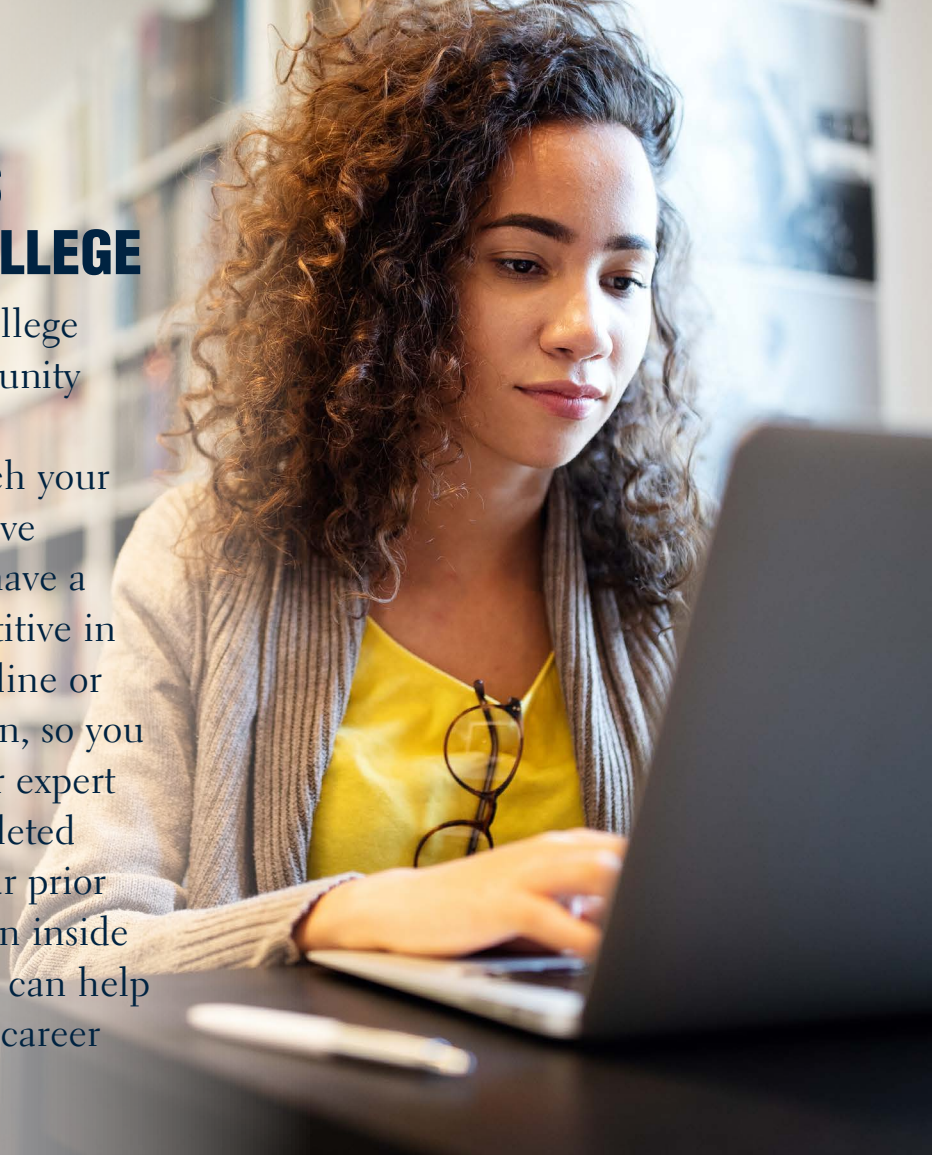


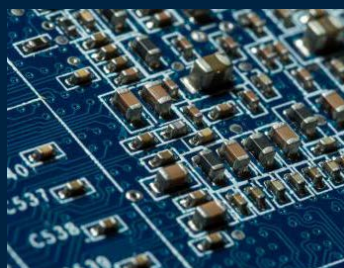
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The master's programs at Hood College offer a diverse, collaborative community environment where you can build connections that will help you reach your professional goals. Whether you have technology experience or not, we have a pathway to make you more competitive in today's job market. Our flexible online or in-person classes are small by design, so you get personalized attention from our expert faculty. Most degrees can be completed in 18-20 months depending on your prior background. We invite you to get an inside look at our programs and how they can help you go further in your life, in your career and in your community.



Bioinformatics

Become an expert in experimental design, data handling and data analysis of biology studies that examine genes, proteomics and metabolites. The curriculum addresses the essential areas identified by the International Society for Computational Biology and will prepare you as a fluent bioinformatics professional.



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Enhance your skills in capturing, storing, sharing, transferring and analyzing data with cutting-edge computer science technologies. Study in emerging areas, such as artificial intelligence, data mining and more to stand out from the competition and reach your career goals. This program is also accredited by the Computing Accreditation Commission of ABET, the global accreditor of college and university programs.



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Explore current trends and issues in cybersecurity and build comprehensive knowledge of systems and network security, computer forensics and more. This NSA-aligned program, offered on campus or online, encompasses the core subject areas and skill sets identified by the National Initiative for Cybersecurity Careers and Studies (NICCS) and will equip you to address cyber challenges in numerous areas.



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