



INFORMATION TECHNOLOGY

1 OF ONLY 38 ABET-ACCREDITED B.S. IN IT PROGRAMS IN U.S.

MIDDLE GEORGIA STATE'S INFORMATION TECHNOLOGY GRADUATES ARE READY TO MOVE INTO CRITICAL ROLES IN THIS EXCITING, WIDE-RANGING INDUSTRY. THE PROGRAM IS DESIGNED TO PRODUCE GRADUATES WITH A DIVERSIFIED SET OF SKILLS, ROLES AND EXPERIENCES.



Cybersecurity



Cyber Forensics



Network Technologies & Administration



Web Applications Development



Data Analytics



Software Development



Integrated Digital Media and Game Design



Social Media

FAST FACTS

- FULLY ONLINE AND FACE-TO-FACE BACHELOR OF SCIENCE IN IT**
with concentrations in Cybersecurity, Cyber Forensics, Software Engineering, Web Applications Development, Network Technologies & Administration, Integrated Digital Media & Game Design, Data Analytics and Health Informatics
- FULLY ONLINE MASTER OF SCIENCE IN IT**
with concentrations in Cybersecurity & Digital Forensics, Software Development, Health Informatics, and Social Media, Homeland Security and Data Analytics
- FULLY ONLINE DOCTOR OF SCIENCE IN IT**
- MGA DESIGNATED A NATIONAL CENTER OF DIGITAL FORENSICS EXCELLENCE AND A NATIONAL CENTER OF ACADEMIC EXCELLENCE IN CYBER DEFENSE EDUCATION**
- MOST AFFORDABLE FULLY ONLINE BACHELOR'S DEGREE IN THE NATION**
Ranking by consumer information website geteducated.com
- STATE-OF-THE-ART DIGITAL FORENSICS LAB**
Funded by a National Science Foundation Grant



QUALITY FLEXIBILITY CONVENIENCE AFFORDABILITY

GREATNESS STARTS HERE



center for
software innovation

The Center for Software Innovation is a partnership between Middle Georgia State University (MGA) and Robins Air Force Base (RAFB). The Center is designed to identify software development projects that will elevate regional companies, nonprofits, startups, and other organizations. The Center is housed at the University's Warner Robins Campus in Thomas Hall where the School of Computing facilities serve as the Center's base of operations.

Who will use the center?

- MGA students & faculty
- Government, including RAFB
- Business and Industry
- Nonprofits

Through continuing education courses, special training sessions and more, participants will collaborate on software solutions and return to their employers, courses and other organizations to address specific software challenges.

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