The School of Applied Technology (SAT), established in 2010, was formed to prepare students to become innovators, entrepreneurs, and leaders of the future. Programs and courses at the School of Applied Technology provide a blend of theoretical content and practical application that utilize a hands-on, reality-based approach to education. The degree and certificate programs provide an innovative experience where students work on cutting-edge, industry-sponsored projects, allowing students to apply what they learn in class to solve real-life problems.

SAT offers bachelor’s and master’s degrees from the Department of Information Technology and Management in information technology and management and in cyber forensics and security; master’s and Ph.D. degrees from the Department of Food Science and Nutrition in food process engineering and food safety and technology; and bachelor’s and master’s degrees from the Department of Industrial Technology and Management in industrial technology and management.

SAT is affiliated with the renowned Institute for Food Safety and Health (IFSH) and hosts the Center for Cyber Security and Forensics Education (C2SAFE) and the Center for Innovation Science and Applications.

In addition to degree-seeking programs, the School of Applied Technology, through its Office of Professional Development, combines university-wide resources to establish a common administration and support structure for non-degree programs. Programs include: university-wide ESL assessment and instruction, technology-oriented training and certificates, international visiting student programs, employee and professional development, and short courses and seminars.

**Industrial Technology and Management**
- Bachelor of Industrial Technology and Management

**Certificate Program**
- Certificate in Industrial Technology and Management

**Information Technology and Management**
- Bachelor of Information Technology and Management
- Bachelor of Information Technology and Management: Transfer Program
- Bachelor of Science in Applied Cybersecurity and Information Technology