

# ADVANCED DIGITAL TECHNOLOGIES

EXPERIENCED INSTRUCTORS  
ON-CAMPUS • ONLINE



## STACKABLE CERTIFICATES

### BUSINESS AND FINANCE

**Choose from:** Accounting, Entrepreneurship, Leadership or Management.

### COMMUNICATIONS

**Choose from:** Spanish, Graphic Design Technology or Applied Design Technology, Digital Broadcasting, and Print and Digital Publications.

### CYBERSECURITY, INFORMATION, TECHNOLOGY

**Choose from:** Computer Networking, Cybersecurity Fundamentals, Security and Hacking or Mobile Application Development.

### SPORTS AND EXERCISE SCIENCE

**Choose from:** Sport and Fitness Technology.

See website for more options

## HANDS-ON LEARNING. WORKFORCE READY.

**Customize your degree to be workforce ready with a well-rounded skill set and education related to digital technology.**

The Advanced Digital Technology degree offers students an opportunity to combine three short-term certificates (16+ credits each) that are job skill related into one AAS degree. The certificates would include coursework from technical fields including Cybersecurity, Mobile Application Development, Graphic Design and Communications.

The Advanced Digital Technology degree provides opportunities for career advancement, increased job responsibility, or preparation for alternative employment. It is best fit for those who can clearly articulate individual career goals. An academic advisor will aid in designing the best academic plan for those goals.

### PRESCRIBED TECHNICAL PROGRAM REQUIREMENTS (48-54 credits)

Certificate (Cyber, IT, Digital) <b>Required</b>	16-18
+	
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+	
Certificate (Cyber, IT, Digital, Graphic Design, Communications, Business, Finance, Exercise Science and Sport Studies.) <b>Choose One</b>	16-18
Prescribed Technical Program	48-54
General Education	15

**TOTAL DEGREE CREDITS 63-69**

*\*For qualifying certificates meet with an advisor.*



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