BAY COUNTY
– *Career Pathways* –

APPLIED CYBERSECURITY

If you are looking for a career in technology that offers excitement, challenge, and the satisfaction of protecting your company or country then you should consider the Cybersecurity Career Pathway. This is a growing career field that gives students different career paths with an emphasis on "in the moment" problem solving, predictive thinking, and new daily challenges. If that sounds like you, join the Cybersecurity Career Pathway at Mosley High School.

FIRST
Requires on-the-job training, work exp, and/or a high school diploma

Job	2022 Avg. Hr. Rate
Computer User Support Specialists	$25.83
Data Entry Keyers	$15.83

NEXT
Requires 2-4 years of education beyond high school.

Job	2022 Avg. Hr. Rate
Information Security Analysts	$45.77
Computer Network and Support Specialists	$31.77
Database Administrators	$45.51
Computer Network Architects	$51.96

LATER
Requires 4 or more years of education beyond high school plus work experience.

Job	2021 Avg. Hr. Rate
Network and Computer Systems Administrators	$39.71
Computer & Information Systems Managers	$70.47
Electronics Engineers (except computer)	$49.18
Computer System Analysts	$43.26

* See back for Training Pathways >>

TRAINING PATHWAYS in

APPLIED CYBERSECURITY

FIRST

*Programs are middle & high school career exploration or career academy programs. Students enrolled in the Applied Cybersecurity Career Pathway at Mosley HS can sit for the **Microsoft Technology Associate - Database Administration Fundamentals and Microsoft Office Suite Industry Certifications***

Training Program	Institutions / School
• Digital Information Technology	Mosley High School
• Computer Network Security Fundamentals	Mosley High School
• Cybersecurity Essentials	Mosley High School

*** Through completion of this academy, you could qualify for the Bright Futures Gold Seal Vocational Scholarship.**

NEXT

Programs are certifications, technical programs or 2 year degrees

Training Program	Institutions / School
• Computer Systems and Information Technology	Tom P. Haney Technical Center
• Network Security (Cybersecurity) C.C.C • A.S. Network Systems Technology - Network Security • A.S. Network Systems Technology - Infrastructure Option	Gulf Coast State College

LATER

Requires 4 or more years of education beyond high school plus work experience.

Training Program	Institutions / School
• B.A.S Technology Management • B.S. Computer Engineering	Florida State University, Panama City