CERTIFICATE OF ACHIEVEMENT

COMPUTER INFORMATION TECHNOLOGY/ CYBERSECURITY

The following curriculum meets the requirement for a Certificate of Achievement in Computer Information Technology/Cybersecurity. The courses needed for the certificate are designed for those wishing to pursue a career in cybersecurity.

To acquire the **Certificate of Achievement in Computer Information Technology/Cybersecurity**, it is necessary to complete the following courses:

Required Courses	Units	N	IP	С
ourses:				
Introduction to Computer Information Technology	3			
*Python Programming I	3			
*PC Maintenance- A+ Certification	4			
course from the following:				
*Network +	3			
*Cisco Networking I	3			
courses from the following:				
*Server +	3			
*Security +	3			
*Systems Analysis and Design	3			
*Cisco Networking II	3			
*Ethical Hacking	3			
*Business Communications	3			
course from the following:				
*Statistics for the Behavioral Sciences	4			
H *Statistics/Honors	4			
*Elements of Calculus	4			
H *Calculus I/Honors	4			
needed for the Certificate of Achievement	23			
pleted				
re/Corequisite				
	Introduction to Computer Information Technology *Python Programming I *PC Maintenance- A+ Certification course from the following: *Network + *Cisco Networking I courses from the following: *Server + *Security + *Systems Analysis and Design *Cisco Networking II *Ethical Hacking *Business Communications course from the following: *Statistics for the Behavioral Sciences H *Statistics/Honors	Introduction to Computer Information Technology *Python Programming I *PC Maintenance- A+ Certification course from the following: *Network + *Cisco Networking I courses from the following: *Server + *Security + *Systems Analysis and Design *Cisco Networking II *Ethical Hacking *Business Communications course from the following: *Statistics for the Behavioral Sciences 4 H *Statistics/Honors 4 H*Calculus I/Honors analogous Achievement pleeded for the Certificate of Achievement analogous Achievement 23 bleted	Introduction to Computer Information Technology *Python Programming I *PC Maintenance- A+ Certification course from the following: *Network + *Cisco Networking I courses from the following: *Server + 3 *Security + 3 *Systems Analysis and Design *Cisco Networking II *Ethical Hacking *Business Communications course from the following: *Statistics for the Behavioral Sciences 4 H *Statistics/Honors 4 *Cisco Uclus I/Honors 4 *Cisco Networking II *Cisco Networking II *Ethical Hacking *Business Communications course from the following: *Statistics for the Behavioral Sciences 4 *H *Statistics/Honors 4 *Elements of Calculus H *Calculus I/Honors *A *Cisco Networking II *Cisco Networking II *Ethical Hacking *Business Communications *Course from the following: *Statistics for the Behavioral Sciences 4 *H *Statistics/Honors 4 *Elements of Calculus *A *Calculus I/Honors 4 *Calculus I/Honors *Cisco Networking II *Course from the following: *Statistics for the Behavioral Sciences 4 *Calculus I/Honors *Cisco Networking II *Course from the following: *Statistics for the Behavioral Sciences 4 *Calculus I/Honors *Cisco Networking II *Cisco Networking II	Introduction to Computer Information Technology *Python Programming I *PC Maintenance- A+ Certification *Course from the following: *Network + *Cisco Networking I courses from the following: *Server + *Security + *Systems Analysis and Design *Cisco Networking II *Ethical Hacking *Business Communications course from the following: *Statistics for the Behavioral Sciences #H *Statistics/Honors *Ilements of Calculus #H *Calculus I/Honors *Ineeded for the Certificate of Achievement pleted