Columbus State Community College A.A.S. - Computer Science - Cybersecurity	To	Indiana Wesleyan University (IWU) B.S., Cybersecurity (BSCS)

Your Bachelor Degree is Within Reach!

IWU will accept the transfer of your **ENTIRE** Associate Degree and ALL prior credits provided they meet the following criteria:

- ✓ Credits are from a regionally accredited institution
- ✓ A grade of "C" or higher was earned
- ✓ The courses were 100-level or higher
  (not pre-college, remedial, developmental, credits through testing or assessed learning)

Associate Degree Plan of Study:

A.A.S. - Computer Science - Cybersecurity		
Course #	**Course Title**	**Credits**
CSCI1103	Intro Programming Logic	3
CSCI1320	Database Fundamentals	3
ITST1101	IT Fundamentals	2
ITST1102	Industrial Network Communications	2
COLS1100	First Year Experience Seminar	1
ENGL1100	Composition I	3
HUMXXXX	Humanities Elective	3
CSCI1152	Networking Concepts (Network +)	3
ITST2238	Information Security Fundamentals	3
ITST1136	Linux Essentials	3
CSCI2781	Computer Security Ethical and Legal Foundations	3
CSCI1772	Networking I	3
ITST2252	Scripting Fundamentals	2
SBSXXXX	Social Behavioral Science Elective	3
NATXXXX	Natural Sciences Elective	3
CSCI2776	Network Security Fundamentals	3
ITST2258	Application Security	3
CSCI2790	Linux Administration (Linux+)	3
STAT1400	Statistical Concepts for Business	3
CSCI2752	CISCO Routing & Switching Essentials	3
CSCI2783	Ethical Hacking & Systems Defense	3
CSCI2780	Computer Forensics and Incident Response	3
CSCI2802 and CSCI2901 or CSCI2999	CSCI Seminar and CSCI Practicum or CSCI Capstone	3
	Total Credits	**64**

IWU Bachelor Completion Plan of Study:

	IWU - BSCS			
Course #	**Course Title**	**Credits**	**Equivalent Courses**	**Credits Satisfied in Associate Degree**
BIS 216	Information Systems and Project Management	3		
MGT 445	Ethical and Legal Business Decisions	3		
BIS 320	Managerial Relational Database Systems	3		
MGT 451	Quality and Project Decision Making for Managers	3		
BIS 324	Networking, Systems, and Security	3		
BIS 353	Web Application Development	3		
BIS 460	Business Systems Analysis and Design Seminar	3		
STA 320	Business Statistics	3	STAT1400	3
CYB 300	Risk Management and Information Technology Security	3		
CYB 310	Securing Information Technology and Network Infrastructures	3		
CYB 320	Authorization and Access Security	3		
CYB 330	Securing Windows and Linux	3	CSCI2790	3
CYB 340	Securing Cloud and Web Applications	3		
CYB 350	Hacking Techniques and Countermeasures	3		
	Total Core Credits	**42**		**6**

IWU General Education Requirements:

These may be taken at IWU or any regionally accredited institution.

IWU Gen. Ed. Requirements	May Be Satisfied By:	Credits Satisfied
3 credits in Biblical Studies	Any Biblical Studies Course	
3 credits in Philosophy, Biblical Studies, or Religion	Any Philosophy, Biblical Studies, or Religion Course	
3 credits in English Written Communication	Met with ENGL1100	3
3 credits in English Written Communication	Any English Written Communication Course	
3 credits in English Oral Communication	Any English Oral Communication Course	
3 credits in Mathematics	Any Mathematics Course	
3 credits in Natural Science	Met with NATXXXX	3
3 credits in Social or Behavioral Science	Met with SBSXXXX	3
3 credits in Social or Behavioral Science	Any Social or Behavioral Science Course	
3 credits in Arts and Humanities	Met with HUMXXXX	3
Total Required: 30		**12**

Your Pathway to an IWU Bachelor Degree

IWU Bachelor Degrees require 120 credit hours

Associate Degree Credits:	64
B.S. Core Credits Remaining:	36
Gen. Ed. Credits Remaining	18
Additional Credits Needed to Reach 120:	2

These may be taken at IWU or any regionally accredited institution.

*Transfer guides are produced as a service to associate degree students. Every effort is made to maintain up-to-date and accurate information; however, this information is subject to change. Such changes take precedence over the information on this guide. Students should work with their current advisor and an IWU advisor. Responsibility for complying with all applicable requirements ultimately rests with the student.