

PACE Student

to

Bachelor of Science in Cyber and Data Security Technology

This transfer pathway is unofficial; does not guarantee automatic acceptance of transfer credits; and is based solely on completion of a qualifying associate degree with grades of C- or better and a qualifying Revature PACE training. The University of Arizona Global Campus (UAGC) recommends students work with their UAGC Academic Advisor during their first UAGC course to ensure duplicative coursework is not scheduled pending their official transfer credit evaluation. For complete degree, residency, and transfer credit policies, please refer to the UAGC catalog. Successful completion of this UAGC program by itself does not provide licensure or certification in any state, regardless of concentration or specialization.

For questions about the University of Arizona Global Campus portion of this transfer pathway, contact articulation@uagc.edu.

For students completing the Java with Angular, Java with React, .NET Full Stack, PEGA, and Standard Salesforce Developer training:

UAGC Courses Met Through Pathway Agreement	Credits	UAGC Course Applicability / Notes
ASH 101 - Launchpad: Developing Skills & Strategies for Success	3	Met through pathway agreement.
General Education Coursework	37	*Met through pathway agreement.
GEN 499 - General Education Capstone	3	Met through pathway agreement.
MAT 232 - Statistical Literacy	3	Met through pathway agreement with completion of a Revature training and transfer credit from qualifying associate degree.
ECO 203 - Principles of Macroeconomics	3	
ENG 328 - Scientific & Technical Writing	3	
TEC 101 - Fundamentals of Information Technology & Literacy	3	
CYB 101 - Defensive Network Reconnaissance	3	
CYB 200 - Database Security Defense in Depth	3	The Java with Angular, Java with React, and .NET Full Stack Revature trainings include 6 upper-division credits.
CYB 201 - Beginning White Hat Ethical Hacker	3	
CPT 200 - Fund. of Programming Languages	3	
CYB 102 - Network Penetration Testing - Breaching Defenses	3	
Electives	20**	

Total Potential Credits to be Met Through Pathway Agreement

90**

UAGC Major Courses	Credits	UAGC Course Applicability / Notes
INT 301 - Computer Networking	3	
CYB 300 - System Administration & Security	3	
CYB 301 - Intro to Cyber & Data Security Tech	3	
CYB 302 - Secure Web Applications & Social Networking	3	
CYB 303 - Advanced White Hat Ethical Hacker	3	
CYB 304 - Security Information Systems Security Manager	3	
CYB 400 - Cryptography	3	
CYB 401 - Risk Management & Infrastructure	3	
CYB 402 - Computer Forensics	3	
CYB 499 - Capstone for Cyber & Data Security Technology	3	Required, non-transferable capstone course that must be taken last.

Total UAGC Credits

30

Total Required Credits for Bachelor's Degree

120

Must include 30 upper-division credits.

Required UAGC major coursework may vary based on individual student transfer credit history. Unless otherwise indicated, any UAGC course prerequisites not completed are required to be fulfilled even if those prerequisites are not a requirement within the selected UAGC program. Course prerequisites are listed in the UAGC catalog.

*Upon completion of an Associate of Arts degree, Associate of Science degree, or qualifying associate degree with a minimum 2.0 cumulative GPA, students will have fulfilled all lower-division General Education requirements at UAGC.

**Students must fulfill 120 credits for graduation. Student may need to complete additional coursework to meet graduation requirements. MAT 222 Intermediate Algebra (3 credits) and MAT 232 Statistical Literacy (3 credits) are graduation requirements for this program. If students do not have transfer credit that directly meets one or both of these requirements, they will be required to take the UAGC course(s) in addition to the 10 upper division major courses.

Lower-division transfer courses will not count towards the 30-credit Upper-Division Requirement.

Students are responsible for working with their academic advisor to ensure courses are scheduled according to their specific pathway based on their specific completed PACE training.