

Name _____

Student ID _____

**College of Business Administration
Bachelor of Science in Cybersecurity
Degree Checklist 2022 - 2023**

General Education 15 Hrs				General Education (Shared)	
* Course selections on back / ** Must earn C- or better WRIT 101** _____ HMXP 102** _____ CRTW 201** _____ Historical Perspective * _____ Global Perspective * _____				*Course selections on back/ Fill in and check when completed Oral Communication* _____ CSCI 327 _____ Technology _____ CSCI 207/327 _____ Intensive Writing* _____ CSCI 327 _____ ACAD 101 (New Freshman Only) _____ Constitution* _____ PESH/DANA* _____	
General Education				Core 50 Hrs	Electives To Equal 120 Hours (17.5 – 18.5)
Quantitative Reasoning / Science 10 -11 Hrs	Foundation 12.5 Hrs	Social Science 6 Hrs	Humanities & Arts 6 Hrs		
Must earn C- Choose one MATH 105 _____ MATH 201 _____ Lab Science _____ QMTH 205 _____	**Must earn C- MATH 261 _____ CSCI 101B _____ ACCT 280 _____ ACCT 281 _____	<i>*Selections on back</i> * _____ * _____ 2 designators required	<i>*Selections on back</i> * _____ * _____ 2 designators required	**Must earn C- ACCT 521 _____ CSCI 207** _____ CSCI 208** _____ CSCI 224 _____ Foundations and Principles of Cybersecurity CSCI 243 _____ CSCI 210 _____ CSCI 271 _____ CSCI 311 _____ CSCI 327 _____ CSCI 355 _____ CSCI 324 _____ Enterprise System Administration and Security CSCI 411 _____ CSCI 466 _____ CSCI 421 _____ Cyber Forensics CSCI 424 _____ Ethical Hacking CSCI 453 _____ Special Topics in Cybersecurity CSCI 469 _____ Cloud Computing	Note: Must have at least 6 hrs > 299 between here, Social Sciences ,and Humanities and Arts ACAD 101 _____ PESH/ DANA _____

General Education - WRIT 101, HMXP 102, CRTW 201. NOTE: C- or better required for each course.

Historical Perspective & Global Perspective: Selections on back.

Oral, Intensive, Technology: Met by major with CSCI 327 and CSCI 207.

Constitution & PESH/DANA: Selections on back. Selections may share with other degree requirements.

ACAD 101: Required for new freshman only.

Quantitative Skills / Natural Science: MATH 105 or 201. .QMTH 205. Lab Science (Selections on back).

Social Science & Humanities: Choose 6 hrs to satisfy each requirement; 2 designators required in each category.

Cybersecurity Major

Electives: Take courses to equal Winthrop's graduation requirement of 120 hours. **Must take 40 hours above 299.**

