



**Bachelor of Science in Cybersecurity Management**  
 (online & on campus)  
**Degree Program Checklist**

Student: \_\_\_\_\_ ID#: \_\_\_\_\_ Advisor: \_\_\_\_\_

<u>Class</u>	<u>Hours</u>	<u>Grade</u>	<u>Semester</u>
<b>General Education (43 Hours):</b>			
CO 105 Introduction to Public Speaking	3	_____	_____
EN 101 Composition	3	_____	_____
EN 102 Composition and Literature	3	_____	_____
ES 100 Physical Well Being	2	_____	_____
*Choose 1: HI 201 American History I			
HI 202 American History II	3	_____	_____
PH 210 Introduction to Logic	3	_____	_____
PO 101 American National Government	3	_____	_____
PY 210 General Psychology	3	_____	_____
**TM 100 Pathfinders	1	_____	_____
*Choose 1: AR 105 Art Appreciation & Criticism			
EN 201 or EN 202 English Literature Survey I or II			
EN 221 or EN 222 World Masterpieces Survey I or II			
EN 231 or EN 232 American Literature Survey I or II			
FA 110 Art, Literature, & Music Appreciation & Worldview			
MU 105 Music Appreciation			
TH 101 Theatre Appreciation	3	_____	_____
*Choose 1: BI 101 Concepts in Biology			
NS 101 & Science with Lab***	1 or 4	_____	_____
<b>Great Commission Studies:</b>			
CS 101 Bible Survey	3	_____	_____
*Choose 1: CS 120 Theological Survey			
CS 322 Christian Theology I			
CS 323 Christian Theology II	3	_____	_____
CS 230 History of the Free Church	3	_____	_____
MI 201 Great Commission Living	3	_____	_____

\* Major required courses may not also be counted as General Education.  
 \*\* First time college students entering TMU with a High School GPA below 3.0 are required to take TM 101A, 0 credit study skills course, along with TM 100.  
 \*\*\* Students who do not take BI 101, Concepts in Biology, must fulfill this requirement with any 100-level science course with a lab component (4 credit hours) along with NS 101.

<u>Class</u>	<u>Hours</u>	<u>Grade</u>	<u>Semester</u>
<b>Support Courses (6 Hours):</b>			
MA 102 College Algebra <sup>1</sup>	3	_____	_____
MA 200 Statistics	3	_____	_____
<b>Foundational Business Knowledge (30 Hours):</b>			
BU 210 Financial Accounting I	3	_____	_____
BU 211 Financial Accounting II	3	_____	_____
BU 215 Macroeconomics in the Digital Age	3	_____	_____
BU 216 Economics for Business Decisions	3	_____	_____
BU 220 Business Productivity Tools I	3	_____	_____
BU 300 Legal & Ethical Decision-Making	3	_____	_____
BU 301 Professional Communication & Digital Tools	3	_____	_____
BU 302 Business Research, Data Analytics, and Visualization	3	_____	_____
BU 308 Personal and Behavioral Finance	3	_____	_____
BU 333 Business Productivity Tools II	3	_____	_____
<b>Applied Business Skills (15 Hours):</b>			
BU 350 Managing Information Systems	3	_____	_____
BU 340 Principles of Corporate Finance	3	_____	_____
BU 410 Ethics, Values, and AI in Business	3	_____	_____
BU 450 Strategic Management & Foresight	3	_____	_____
BU 451 Project Management	3	_____	_____
<b>Cybersecurity<sup>2,3</sup> (21 Hours)</b>			
BU 385 Technical Foundations of Cybersecurity	3	_____	_____
BU 386 Policy and Governance in Cybersecurity	3	_____	_____
BU 460 Applied Business Internship	3	_____	_____
BU 485 Secure Software Development	3	_____	_____
BU 486 Cybersecurity and Business Management	3	_____	_____
BU 487 Data Protection and Management	3	_____	_____
BU 488 Artificial Intelligence for Cybersecurity	3	_____	_____
<b>Selective or Accelerated Double Bear Pathway Courses<sup>2,3</sup> (6 Hours):</b>			
AC/BU/PA 3/4/5/6XX	3	_____	_____
AC/BU/PA 3/4/5/6XX	3	_____	_____

**Degree Requirement:**

This degree requires a grade of C or higher in **all** AC/BU/PA courses.

**TOTAL HOURS 121**

<sup>1</sup> Students who have completed MA 101 prior to enrollment will receive credit toward the math requirement. All others must complete MA 102.

<sup>2</sup> Cybersecurity and graduate courses are delivered online only.

<sup>3</sup> Must be 300 - 600 level AC/BU/PA Course depending on Selective (300 or 400 level courses) and Accelerated Double Bear Pathway (500 or 600 level course), 5/6XX level courses require Senior Standing