

STUDENT NAME _____ DATE _____

**Criminal Justice A.A.S. at Montgomery College to
B.S. IN INVESTIGATIVE FORENSICS AT UMUC**

This worksheet is designed to help you plan and track your progress toward your degrees. For full course descriptions, please refer to the current undergraduate *Catalog*.

Courses taken at Montgomery College

Changes in recommended courses may affect other elements of the degree plan. Lower level equivalents of UMUC upper level courses fulfill content requirements but not upper-level minimum credit requirements

 UMUC
Equivalent
Course

UMUC GenEd Requirement	GENERAL EDUCATION REQUIREMENTS (GenEd) (25 credits)	
English Writing GenEd	EN 101 Techniques of Reading and Writing I (3)	
WRTG 101 Writing GenEd	EN 102 or EN 109 (3) <i>English foundation course</i>	WRTG 101
Mathematics GenEd	MA 110 Survey of College Mathematics (3) <i>Or more advanced math. Mathematics foundation course</i>	MATH 106
Speech/writing GenEd	SP 108 or SP 112 (3) <i>Speech foundation course</i>	
First arts and humanities GenEd	AR 107, AR 108, or any HS (3) <i>Recommended arts or humanities distribution course</i>	
First social and behavioral sciences GenEd	PY 102 General Psychology (3)	PSYC 100
Biological and physical science with lab GenEd	Natural science distribution with lab (4)	
Second social and behavioral sciences GenEd	PS 101 American Government (3)	GVPT 170
INTERDISCIPLINARY AND EMERGING ISSUES (3 credits)		
	Health foundation course (3)	
PROGRAM REQUIREMENTS (33 credits)		
	CJ 110 Administration of Justice (3)	CCJS 100
	CJ 111 or CJ 230 (3)	
	CJ 215 Organization and Administration (3)	CCJS 340
	CJ 221 Criminal Law (3)	CCJS 230
	CJ 242 Theory and Practice (3)	CRIM 453
	CJ 244 Contemporary Issues (3)	
	SO 101 Introduction to Sociology (3)	SOCY 100
	◆ CJ 222 Criminal Evidence (3) <i>Recommended CJ elective. Foundation course for major</i>	◆ CCJS 234
	CJ elective (3)	
	CJ or behavioral/social science elective (3)	
ELECTIVES (3 credits)		
	◆ MA 116 Elements of Statistics (3) <i>Recommended elective. Required statistics course for major</i>	◆ STAT 200
Credits transferred: 61 credits		
Note: Up to 70 credits may be transferred from Montgomery College – meet with a UMUC adviser to discuss additional MC credits		

SEQUENCE at UMUC <i>Courses are listed in the order in which students should take them. Changes in courses and order may affect other elements of the degree plan.</i>		NOTES
ADDITIONAL REQUIRED GENERAL EDUCATION COURSES FOR DEGREE (6 credits) If requirement is completed in degree at community college, these credits may be used for electives		
Biological and physical sciences GenEd	NSCI 362 or BIOL 302 (3) <i>Or other 3-credit biological/physical science GenEd course</i>	UL
Second arts and humanities GenEd	PHIL 315 or HUMN 351 (3) <i>Or other upper-level arts/humanities from a second discipline</i>	UL
EMERGING ISSUES (7 credits)		
LIBS 150 (1) <i>GenEd course</i>		
IFSM 201 or CMST 303 (3) <i>First computing GenEd course</i>		
CMIS 111 (3) <i>Or other second computing GenEd course</i>		
ADDITIONAL REQUIRED COURSES FOR MAJOR AND DEGREE (32 credits)		
◆ CCJS 101 (3) <i>Required foundation course for major</i>		
◆ CCJS 301 (4) <i>Required foundation course for major (laboratory course)</i>		UL
WRTG 393 (3) <i>Upper-level advanced writing GenEd course. Related requirement for major</i>		UL
◆ CCJS 302 (4) <i>Required foundation course for major (laboratory course)</i>		UL
◆ CCJS 342 (3) <i>Required foundation course for major</i>		UL
◆ CCJS 420 (3) <i>Or other required core course chosen based on specialization.</i> Scientific specialization: CCJS 420 and 461 Digital specialization: CCJS 390 and 421		UL
◆ CCJS 461 (3) <i>Or other required core course chosen based on specialization.</i>		UL
◆ CCJS 486A (3) <i>Or other applied discipline course chosen based on specialization. Recommended courses in bold.</i> Scientific specialization: BIOL 331 , BIOL 356, CCJS 486A/B Digital specialization: CCJS 414 , CMIT 424, CSIA 303 , CSIA 413, IFSM 300		UL
◆ BIOL 331 (3) <i>Or other applied discipline course chosen based on specialization.</i>		UL
◆ ANTH 351 or CSIA 413 (3) <i>Or other supplemental course chosen based on specialization</i> Scientific specialization: ANTH 351, BIOL 160, 320, 350, or 356, FSCN 414, any CHEM, PHYS, or forensic science course. Digital specialization: Any IFSM or CSIA		UL
ELECTIVES (14 credits, at least 9 credits upper-level for minor)		
		UL
		UL
		UL
		UL
TOTAL: 120 CREDITS		
CHECKLIST FOR FULFILLMENT OF DEGREE REQUIREMENTS See catalog for overview of all requirements.		
<input type="checkbox"/> 30 credits at UMUC, including at least half of the major and minor and 15 upper level credits. <input type="checkbox"/> 45 upper-level credits, including half the credit for the major and the minor. <input type="checkbox"/> All required courses <u>and</u> minimum number of credits for major and minor. <input type="checkbox"/> Prerequisites for major and minor courses, if needed.	<input type="checkbox"/> All General Education Requirements. <input type="checkbox"/> Grade of C or better in all courses for the major and minor. <input type="checkbox"/> Overall GPA of at least 2.0. <input type="checkbox"/> At least half the credit for the major earned through graded coursework. <input type="checkbox"/> Total 120 credits.	
NOTES:		