

Student Name: Date:

Degree Worksheet BS or BTPS IN LABORATORY MANAGEMENT

This worksheet is designed to help you plan and track your progress toward your degree. It lists all graduation requirements in the recommended sequence. For full course descriptions, refer to the current undergraduate *Catalog*.

SEQUENCE 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.		COURSE TAKEN OR TRANSFERRED	SEMESTER TAKEN OR CREDIT REMAINING
The BTPS is available only to students with the AAS from a community college with which UMGC has an articulation agreement			
REQUIRED LOWER-LEVEL COURSES FOR MAJOR (7 credits) Students seeking the BTPS must complete all required lower-level coursework in the AAS. Students seeking the BS must complete required lower-level coursework before arriving at UMGC.			
Science coursework (7) Related requirement for major			
GENERAL EDUCATION COURSES (41 credits)			
PACE 111S (3) Or other PACE 111 course chosen from 111B, 111C, 111M, 111P, 111S, or 111T			
WRTG 111 (3) Or other 3-credit WRTG course except 288, 388, 486A, 486B. COMM 390 and 492, ENGL 102 and JOUR 201 apply			
WRTG 112 (3) Required GenEd course. Must be completed with a grade of C- or better			
MATH 105 (3) or other approved math GenEd course (MATH 105, MATH 107, STAT 200, or more advanced MATH or STAT)			
LIBS 150 or CAPL 398A (1) Or other GenEd elective			
IFSM 201 (3) Or other technology GenEd course			
HIST 125 (3) Or other arts/humanities GenEd course			
HUMN 100 (3) Or other arts/humanities GenEd course			
GEOL 100 (3) Or other 3-credit biological/physical science GenEd course. Related science coursework for major.			
BIOL 101/102 or NSCI 100/101 (4) Or other biological/physical science GenEd course with related lab. Related science coursework for major.			
ECON 103 (3) Or other behavioral/social science GenEd course			
BEHS 103 (3) Or other behavioral/social science GenEd course			
SPCH 100 (3) Or other communication, writing, or speech GenEd course			
WRTG 393 (3) Or other upper-level advanced writing GenEd course			
 30 credits at UMGC, including at least half of the major and minor and 15 upper level credits. 45 upper-level credits, including half the credit for the major and for the minor. All required courses and minimum number of credits for major and minor. Prerequisites for major and minor courses, if needed. 	Grade of C- or better in WR Grade of C or better in all co Overall GPA of at least 2.0.	At least half the credit for the major earned through graded coursework.	
NOTES:			



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SEQUENCE 36 total credits for major, of which at least half must be upper-level and at least half taken through UMGC.	COURSE TAKEN	SEMESTER TAKEN OR CREDIT REMAINING		
MAJOR COURSES (33 credits)				
◆ Lab science course (4) Chosen from biology, biochemistry, biotechnology, chemistry, microbiology, and molecular biology		Courses must		
◆ Lab science course (4) Chosen from biology, biochemistry, biotechnology, chemistry, microbiology, and molecular biology		be completed		
◆ Lab science course (4) Chosen from biology, biochemistry, biotechnology, chemistry, microbiology, and molecular biology		before transfer		
◆ Science course (3) Chosen from biology, biochemistry, biotechnology, chemistry, microbiology, and molecular biology		to UMGC.		
♦ BIOL 325 Inquiries in Biological Science (3)				
◆ BMGT 364 Management and Organization Theory (3)				
◆ FINC 331 Finance for the Nonfinancial Manager (3)				
◆ NSCI 301 Laboratory Management and Safety (3)				
◆ BIOL 486B Internship through Workplace Learning (6)				
CAPSTONE COURSE FOR MAJOR (3 credits) To be completed in the last 15 credits				
◆ BIOL 495 Current Trends and Applications in the Life Sciences (3)				
MINOR OR ELECTIVES (15 credits, at least 9 credits upper level for minor) Complete in last 60 credits along with major courses.				
See requirements of individual minor.				
ADDITIONAL ELECTIVES (21 credits)	T	T		
Choose any courses to meet 120 credits for degree. Note minimum requirements for upper-level coursework.				
Complete in last 60 credits along with major and minor courses.				
TOTAL: 120 CREDITS				
CHECKLIST FOR FULFILLMENT OF DEGREE REQUIREMENTS See catalog for overview of all requirements.				