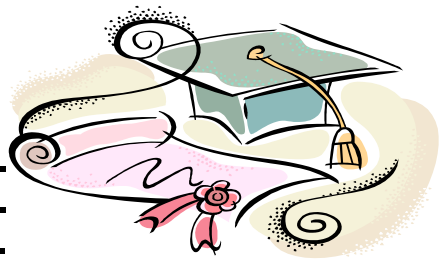
4-Year Graduation Planner

To complete use the Tab key to move through the fields and then save to your hard/thumb drive.



UNIVERSITY OF SOUTHERN MAINE

Student's Name:

Academic Advisor / Student Success Advisor:

Projected Graduation Date:

Major: Biology: GENERAL BIOLOGY concentration

Goals

Undergraduate:	
Post-Graduate:	
Career:	

Minimum 120 credits needed to graduate. Please note that some majors require more. 120 credit 4-year graduation plan = 30 credits per year (15 cr per semester x 8 semesters). ***Course sequencing may vary depending upon course availability. Review your plan with your advisor each semester.***

Cumulative Totals	GPA	Credits
		121

Fall	Year:	
Course Name / #	Cr #	Grade
EYE	3	
BIO 105	3	
BIO 106	1.5	
CHY 113	3	
CHY 114	1	
ENG 100	3	
Total:	14.5	

Spring	Year:	
Course Name / #	Cr #	Grade
BIO 107 (SE)	4.5	
CHY 115	3	
CHY 116	1	
MAT 152 (QR)*	4	
Core (SCA, CI, CE)	3	
Total:	15.5	

Summer	Year:	
Course Name / #	Cr #	Grade
Total:	0	

Current Goals: Career / Post-Graduate
1 *If you are not ready for Calculus, start with algebra or pre-calculus
2
3

Fall	Year:	
Course Name / #	Cr #	Grade
BIO 109	3	
BIO 201	3	
CHY 251	3	
CHY 252	2	
MAT 220	4	
Total:	15	

Spring	Year:	
Course Name / #	Cr #	Grade
BIO 217	3	
BIO (Area 1, 2 or 3)**	5***	
CHY 253	3	
Core (SCA, CI, CE)	3	
Total:	14	

Summer	Year:	
Course Name / #	Cr #	Grade
Total:	0	

Current Goals: Career / Post-Graduate
1 **One lecture/lab combination from each area is required
2 ***Credits are variable from 4-5, depending on the lab component
3

Fall	Year:	
Course Name / #	Cr #	Grade
BIO (Area 1, 2 or 3)**	5***	
PHY 111 or 121	4	
PHY 114	1	
Core Course (EISRC)	3	
Core (SCA, CI, CE)	3	
Total:	16	

Spring	Year:	
Course Name / #	Cr #	Grade
BIO (Area 1, 2 or 3)**	5***	
PHY 112 or 123	4	
PHY 116	1	
Thematic Cluster	3	
Thematic Cluster	3	
Total:	16	

Summer	Year:	
Course Name / #	Cr #	Grade
Total:	0	

Current Goals: Career / Post-Graduate
1 **One lecture/lab combination from each area is required
2 ***Credits are variable from 4-5, depending on the lab component
3

Fall	Year:	
Course Name / #	Cr #	Grade
BIO elective****	3	
Thematic Cluster	3	
International Course	3	
Diversity Course	3	
Gen. or Bio. Elective	3	
Total:	15	

Spring	Year:	
Course Name / #	Cr #	Grade
BIO Elective****	3	
Capstone* in Biology	3	
Gen. or Bio. Elective	3	
Gen. or Bio. Elective	3	
Gen. or Bio. Elective	3	
Total:	15	

Summer	Year:	
Course Name / #	Cr #	Grade
Total:	0	

Current Goals: Career / Post-Graduate
1 ****BIO elective can be either 2 lectures or lecture/lab combination
2 *BIO 421/621 Seminar in Biology, or BIO 499 Topics in Biology
3

Projected Graduation Date: _____

Readiness		USM Core Requirements												
MAT 009	MAT 101B	EYE	QR	CW	SCA	CI	CE	SE	EISRC	TC (9 cr)	Or Minor (15 cr)	DIV	INT	CAP (in major)
Major Requirements														
Area 1:	205	231	291	335	361/362	405/406	Area 2:	331/332	337	383	403/404	415/416		
Area 3:	305/306	311/312	321/322	381	401/402	409/410								
Non-Major Elective Credits														

EYE=Entry Year Experience	**CI=**Cultural Interpretation	**TC=**Thematic Clusters (1-3)
QR=Quantitative Reasoning	**CE=**Creative Expression	**DIV=**Diversity
CW=College Writing	**SE=**Scientific Exploration	**INT=**International
SCA=Socio-Cultural Analysis	**EISRC=**Ethical Inquiry, Social Responsibility & Citizenship	**CAP=**Capstone