

Roadmap to Graduation  
*Plan Template II*  
 Oceanography, MS

FIRST Academic Year:

FALL		SPRING		Winter-May-Summer	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
Biological Oceanography, MSL 650	3	Geological Oceanography, MSL 630	3		
Physical Oceanography, MSL 620	4	Chemical Oceanography, MSL 660	3		
*Thesis, MSL 699	2	*Thesis, MSL 699	2		
		*Seminar, MSL 692	1		
Total:	9	Total:	9		
First Yr Total Projected					18

SECOND Academic Year:

FALL		SPRING		Winter-May-Summer	
Course	Cr Hrs	Course	Cr Hrs	Course	Cr Hrs
**electives	2	*Thesis, MSL 699	4		
*Thesis, MSL 699	4	*Seminar, MSL 692	1		
*Seminar, MSL 692	1				
Total:	7	Total:	5		
Second Yr Total Projected					12

\*courses may be taken in any semester

\*\*elective should include Fisheries Oceanography, MSL640 as it is required for students with a Fisheries Oceanography concentration

**Total of two years projected      30**