

Ocean and Earth Science - Chemical Oceanography (BS) Four-Year Plan

Ocean and Earth Science, Chemical Oceanography Concentration - Bachelor of Science

2022-23 Four-Year Plan

Freshman

First Term	Hours	Second Term	Hours
ENGL 110C	3	ENGL 211C	3
MATH 211	4	CHEM 123N and CHEM 124N	4
OEAS 111N	4	MATH 212	4
CHEM 121N & CHEM 122N	4	OEAS 130G	3
Language & Culture I (May be waived; See requirement details)	3	Language & Culture II (May be waived; See requirement details)	3
18		17	

Sophomore

First Term	Hours	Second Term	Hours
BIOL 121N and BIOL 122N	4	BIOL 123N & BIOL 124N	4
PHYS 231N	4	CHEM 213	3
CHEM 211	3	OEAS 406	1
Human Creativity	3	PHYS 232N	4
Human Behavior	3	Impact of Technology	3
17		15	

Junior

First Term	Hours	Second Term	Hours
Upper-Division Chemistry elective*	3	OEAS 306	3
Upper-Division Chemistry elective*	3	OEAS 307	1
Interpreting the Past	3	OEAS 310	4
Literature	3	STAT 310	3
Philosophy and Ethics	3	Upper-Division Chemistry elective (lab)*	2
15		13	

Senior

First Term	Hours	Second Term	Hours
OEAS 441	3	OEAS 442W	3

Upper-Division Chemistry elective*	3	OEAS 410	3
OEAS 400-level Elective*	3	OEAS 400-level Elective*	4
Upper-Division General Education Course (Option D)	3	Upper-Division General Education Course (Option D)	3
12		13	

Total credit hours: 120

*The four-year plan is a suggested curriculum to complete this degree program in four years. It is just one of several plans that will work and is presented only as broad guidance to students. Each student is strongly encouraged to develop a customized plan in consultation with their academic advisor. Additional information can also be found in Degree Works.