

Major of Interest Environmental Science/Biogeochemistry, recommended course plan--Even year

(feel free to do multiple sheets based on interest)

YEAR ONE							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
MATH 101/105		BIOL 110		GCHINA 101		GCHINA 101	
ENVIR 101		CHEM 110		PHYS 121		ENVIR 102	
				STAT 101/MATH 206		ENVIR 202	
Total credits		Total credits		Total credits		Total credits	

YEAR TWO							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
GLOCHALL 201		GLOCHALL 201		ENVIR 311		ENVIR 315	
INTGSCI 205		ENVIR 208		BIOL312		INFOSCI 302	
BIOL 208		ENVIR 201					
Total credits		Total credits		Total credits		Total credits	

YEAR THREE							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
BIOL 313		ENVIR 308		ETHLDR 201		ETHLDR 201	
BIOL 314		ENVIR 302/301		ENVIR 203		ENVIR 304	
				BIOL 319		BIOL 318	
Total credits		Total credits		Total credits		Total credits	

YEAR FOUR							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
ENVIR 310		Cap. Stone I		Cap. Stone II		ENVIR 402/404	
BIOL 405		ENVIR 303		ENVIR 206			
Total credits		Total credits		Total credits		Total credits	

Black: required; Purple: thematic; Blue: electives

Total up all your credits: _____ / 136 credits to graduate

See last page for additional information about Chinese students' requirements and counting PE credits.

Fill out the table below to ensure you have completed or will complete all general education and degree requirements.

GENERAL EDUCATION REQUIREMENTS					
COMMON CORE 3 courses required; 12 credits total			LANGUAGE COURSES 2-4 courses required; 8-16 credits total		
Course	Yr / Session		Course	Credits	
China in the World					
Global Challenges in Science, Technology and Health					
Ethics, Citizenship and the Examined life					
DISTRIBUTION REQUIREMENTS 3 courses required; 12 credits total					
	Course		Year / Session		Credits
Arts and Humanities					
Natural and Applied Sciences					
Social Sciences					
QUANTITATIVE REASONING 1 course required; 4 credits total					
Course			Year / Session		Credits
DEGREE REQUIREMENTS					
COURSES TAUGHT/CO-TAUGHT BY DUKE FACULTY 34 credits total					
Course	Year/Session	Credits	Course	Year/Session	Credits
NON-CREDIT MINI-TERM 1 course required					
Course				Year/Session	
MAJOR REQUIREMENTS					
Check the Undergraduate Bulletin to make sure you have fulfilled/have a plan to fulfill all of the requirements for your intended major: Divisional Foundation Courses, Interdisciplinary Studies Courses, Disciplinary Studies Courses, Signature Work, and Electives.					
ADDITIONAL REQUIREMENTS FOR CHINESE MAINLAND STUDENTS, INCLUDING HK/TAIWAN/MACAU					
PHYSICAL EDUCATION 4 credits			MILITARY TRAINING, CHINESE CULTURE & SOCIETY COURSES		
Course	Yr/Session	Credits	Course	Yr/Session	
			Military Training		
			CHSC 101		
			CHSC 102		

TOTAL CREDITS REQUIRED FOR GRADUATION: 136 CREDITS

Class of 2022 Chinese Mainland Students: additional 12 credits needed for 148 credits total

- 2 credits Military Training
- 8 credits Ministry of Education courses CHSC 101 and 102
- 4 credits Physical Education (2 of which can count toward the 136 credits for Duke Degree)

Class of 2022 Hong Kong, Macau, Taiwan Students: same as above

- May substitute military training credits with credits from designated Chinese studies courses other than CHSC 101/102, or may voluntarily take military training

Class of 2023 & Beyond Chinese Mainland, Hong Kong, Macau, Taiwan Students: additional 14 credits needed for 150 credits total

- 4 credits Military Training
- 8 credits Ministry of Education courses CHSC 101 and 102
- 4 credits PE (2 of which can count toward the 136 credits for Duke degree); passing physical proficiency test set by Ministry of Education of China

For all students, a maximum of 2 PE credits can count toward the 136 credits required to graduate.

More details about degree requirements can be found in the [Undergraduate Bulletin](#) on page 17.

Questions? Schedule a meeting with your advisor or email advising@dukekunshan.edu.cn!

Major of Interest Environmental Science/Biogeochemistry, recommended course plan --Odd year

(feel free to do multiple sheets based on interest)

YEAR ONE							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
MATH 101/105		BIOL 110		GCHINA 101		GCHINA 101	
ENVIR 101		CHEM 110		PHYS 121		ENVIR 102	
				STAT 101/MATH 206		ENVIR 202	
Total credits		Total credits		Total credits		Total credits	

YEAR TWO							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
GLOCHALL 201		GLOCHALL 201		ENVIR 311		ENVIR 315	
INTGSCI 205		ENVIR 208		BIOL312		INFOSCI 302	
BIOL 208		ENVIR 201					
Total credits		Total credits		Total credits		Total credits	

YEAR THREE							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
BIOL 313		ENVIR 303		ETHLDR 201		ETHLDR 201	
ENVIR 310		ENVIR 302/301		ENVIR 206		ENVIR 304	
				BIOL 319		ENVIR 402/404	
Total credits		Total credits		Total credits		Total credits	

YEAR FOUR							
FALL SEMESTER				SPRING SEMESTER			
SESSION 1		SESSION 2		SESSION 1		SESSION 2	
Course	credits	Course	credits	Course	credits	Course	credits
BIOL 314		Cap. Stone I		Cap. Stone II		BIOL 318	
BIOL 405		ENVIR 308		ENVIR 203			
Total credits		Total credits		Total credits		Total credits	

Black: required; Purple: thematic; Blue: electives

Total up all your credits: _____ / 136 credits to graduate

See last page for additional information about Chinese students' requirements and counting PE credits.

Fill out the table below to ensure you have completed or will complete all general education and degree requirements.

GENERAL EDUCATION REQUIREMENTS					
COMMON CORE 3 courses required; 12 credits total			LANGUAGE COURSES 2-4 courses required; 8-16 credits total		
Course	Yr / Session		Course	Credits	
China in the World					
Global Challenges in Science, Technology and Health					
Ethics, Citizenship and the Examined life					
DISTRIBUTION REQUIREMENTS 3 courses required; 12 credits total					
	Course		Year / Session		Credits
Arts and Humanities					
Natural and Applied Sciences					
Social Sciences					
QUANTITATIVE REASONING 1 course required; 4 credits total					
Course			Year / Session		Credits
DEGREE REQUIREMENTS					
COURSES TAUGHT/CO-TAUGHT BY DUKE FACULTY 34 credits total					
Course	Year/Session	Credits	Course	Year/Session	Credits
NON-CREDIT MINI-TERM 1 course required					
Course				Year/Session	
MAJOR REQUIREMENTS					
Check the Undergraduate Bulletin to make sure you have fulfilled/have a plan to fulfill all of the requirements for your intended major: Divisional Foundation Courses, Interdisciplinary Studies Courses, Disciplinary Studies Courses, Signature Work, and Electives.					
ADDITIONAL REQUIREMENTS FOR CHINESE MAINLAND STUDENTS, INCLUDING HK/TAIWAN/MACAU					
PHYSICAL EDUCATION 4 credits			MILITARY TRAINING, CHINESE CULTURE & SOCIETY COURSES		
Course	Yr/Session	Credits	Course	Yr/Session	
			Military Training		
			CHSC 101		
			CHSC 102		

TOTAL CREDITS REQUIRED FOR GRADUATION: 136 CREDITS

Class of 2022 Chinese Mainland Students: additional 12 credits needed for 148 credits total

- 2 credits Military Training
- 8 credits Ministry of Education courses CHSC 101 and 102
- 4 credits Physical Education (2 of which can count toward the 136 credits for Duke Degree)

Class of 2022 Hong Kong, Macau, Taiwan Students: same as above

- May substitute military training credits with credits from designated Chinese studies courses other than CHSC 101/102, or may voluntarily take military training

Class of 2023 & Beyond Chinese Mainland, Hong Kong, Macau, Taiwan Students: additional 14 credits needed for 150 credits total

- 4 credits Military Training
- 8 credits Ministry of Education courses CHSC 101 and 102
- 4 credits PE (2 of which can count toward the 136 credits for Duke degree); passing physical proficiency test set by Ministry of Education of China

For all students, a maximum of 2 PE credits can count toward the 136 credits required to graduate.

More details about degree requirements can be found in the [Undergraduate Bulletin](#) on page 17.

Questions? Schedule a meeting with your advisor or email advising@dukekunshan.edu.cn!