SCIENCE, TECHNOLOGY, AND SOCIETY

Recommended three-year degree path

Courses	Credit Hours	Total Credit Hours
Fall One		
ST200, Intro to Science and Technology Studies	3	
FYS101, First Year Seminar	3	
NW, Natural World	5	
AR, Analytical Reasoning	3	
Foreign Language (1)	3-4	
Total	17-18	17-18
Spring One		
ST Elective	3	
ST Elective - 300+ level (if possible)	3	
FYS102, First Year Seminar	3	
TI, Texts & Ideas	3	
PCA, Perspectives in the Creative Arts	3	
Foreign Language (2)	3-4	
Total	18-19	35-37
Summer One		
CH105, General Chemistry*	4	
CH106, General Chemistry*	4	
Total	8	43-45
Fall Two		
ST310, Social Studies of Science and Technology	3	
GHS (1), Global & Historical Studies	3	
Elective (any discipline) or foreign language if needed	3	
Elective (any discipline) - 300+ level (if possible)	3	
Elective (any discipline)	3	
ST Elective - 300+ level	3	
Total	18	61-63
Spring Two		
ST320, Philosophy of Science	3	
ST Elective - 300+ level	3	
ICR Elective, Indianapolis Community Requirement	3	
GHS (2), Global & Historical Studies	3	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	

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Total	18	79-81
Summer Two		
Elective (any discipline) - 300+ level (if possible)	3	
Elective (any discipline) - 300+ level (if possible)	3	
Total	6	85-87
Fall Three		
ST205, Science and Society Speakers Seminar	1	
ST Elective - 300+ level	3	
ST Elective - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Total	19	104-106
Spring Three		
ST330 (WAC), Language, Rhetoric, and Science	3	
ST205, Science and Society Speakers Seminar	1	
ST395 (SAC), Contemporary Controversies in Science and Technology	3	
PWB, Physical Well-Being	1	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Elective (any discipline) - 300+ level	3	
Total	17	121-123