

Science, Technology, and Society, B.A.: 120 units
2021-2022 Academic Year

	Fall		Units	Spring		Units	Comments
	Courses	Requirements/Comments		Courses	Requirements/Comments		
Year 1	STS 2010 Introduction to Science, Technology, and Society (C2)		3	Major Electives	Qualifying Foundation in Science and Technology Electives	3	[] = Term Typically Offered F = Fall Sp = Spring Su = Summer e = even years o = odd years
	PHL 2180 Logic and Computing (B4) [FSp] (Success Marker)		3	GE Area A1: Oral Communication [FSp] (Success Marker)		3	
	Major Electives	Qualifying Foundation in Science and Technology Electives	3	GE Area B1: Physical Sciences [FSp]	May include GE B3	3	
	GE Area A2: Written Communication [FSp] (Success Marker)		3	GE Area C1: Visual and Performing Arts [FSp]		3	
	GE Area F: Ethnic Studies [FSp] (Success Marker)		3	GE Area D2: U.S. Constitution and California Government [FSp]		3	
			0			0	
			0			0	
			0			0	
			0			0	
		Total Units		15	Total Units		

Year 2	Fall		Units	Spring		Units	Comments
	Courses	Requirements/Comments		Courses	Requirements/Comments		
	Major Electives [FSp]	SOC 2201 Introduction to Sociology or IGE 2300 Ways of Doing: Culture, Society, and the Sciences	3	Major Electives	STA 1200 Statistics with Applications or STA 2260 Probability and Statistics for Computer Scientists and Engineers	3	
Major Electives [FSp]	Qualifying Foundation in Science and Technology Electives	3	GE Area B2: Life Sciences [FSp]	May include GE B3	2		
Major Electives [FSp]	Qualifying Foundation in Science and Technology Electives	3	GE Area B3: Laboratory Activity [FSp]		1		
GE Area A3: Critical Thinking [FSp]		3	GE Area E: Lifelong Learning and Self-Development [FSp]		3		
GE Area C1 or GE Area C2 [FSp]	Select either C1: Visual and Performing Arts or C2: Literature, Modern Languages, Philosophy and Civilization course	3	GE Area D1: U.S. History American Ideals [FSp]		3		
		0	Unrestricted Electives		3		
		0			0		
		0			0		
	Semester Total Units	15		Semester Total Units	15		

	Fall		Units	Spring		Units	Comments
	Courses	Requirements/Comments		Courses	Requirements/Comments		
Year 3	HST 4408 History of American Science and Technology (C3, D4)	Prereq: Lower division GE requirements in Area A, at least two sub-areas in Area C, and at least two sub-areas in Area D.	3	PHL 3830 Philosophy of Science (B5)	Prereq: Lower division GE requirements in Areas A and B.	3	
	IME 4020 Ethical Concepts in Technology and Applied Science (B5, C3) [FSpSu]	Prereq: Lower division GE requirements in Area A, at least two sub-areas in Area B, and at least two sub-areas in Area C.	3	SOC 4440 Technology & Society (D4)	Prereq: Lower division GE requirements in Areas A and D, and sub-area B4.	3	
	Major Electives	Qualifying Foundation in Science and Technology Electives	3	Major Electives	History of Science and Technology Electives: Select from Curriculum Sheet	3	
	Major Electives	Qualifying Foundation in Science and Technology Electives	3	Major Electives	Social and Cultural Studies of Science and Technology Electives: Select from Curriculum Sheet	3	
	Major Electives	Qualifying Foundation in Science and Technology Electives	3	Unrestricted Elective		3	
			0			0	
			0			0	
			0			0	
	Semester Total Units			15	Semester Total Units		15

Year 4	Fall		Units	Spring		Units	Comments
	Courses	Requirements/Comments		Courses	Requirements/Comments		
	STS 4610 Science, Technology, and Society Capstone Seminar	Prereq: STS major or minor, and senior standing.	3	STS 4620 Science, Technology, and Society Senior Project	Prereq: STS 4610 and STS major.	3	
Major Electives	Social and Cultural Studies of Science and Technology Electives: Select from Curriculum Sheet	3	Major Required	Ethics and Policy of Science and Technology Electives: Select from Curriculum Sheet	3		
Major Electives	Ethics and Policy of Science and Technology Electives: Select from Curriculum Sheet	3	Unrestricted Elective		3		
Unrestricted Elective		3	Unrestricted Elective		3		
Unrestricted Elective		3	Unrestricted Elective		3		
		0			0		
		0			0		
		0			0		
<i>File an application to graduate</i>							
Semester Total Units		15	Semester Total Units		15		
					Total Units	120	