Academic Year 2020-21 Bachelor of Science in Audio Production and Technology SFATUG

Student Name and ID Number

Estimated Graduation Date

Major Requirements: 61 Credits		
Course Number	Credits	Course Status Code
		M, R, P, WVD, SUB*
Foundation	on Course	s: 50 credits
Sound: 29 Credits		
FA 1601	3	
FA 1602	3	
FA 1702	3	
FA 3730	3	
FA 3731	1	
FA 3736	3	
FA 3740	3	
FA 3741	1	
FA 3975	1	
FA 4740	3	
FA 4741	1	
PH 1090	3	
PH 1091	1	
Music: 9 Credits		
FA 2500	3	
FA 2501	3	
FA 3501 or FA 3560	3	
or FA 3575	3	
Theatre: 7 Credits		
FA 1701	3	
FA 2701	3	
FA 3880	1	
Private Lessons: 1 Credit		
FA 2570 Instrumental	0.5	
FA 2570 Mixing	0.5	
Professional Development: 4 Credits		
FA 2663	2	(One credit class, taken twice)
FA 3663	2	(One credit class, taken twice)

Application Course Work: Choose One Path, 11 Cr. Production or Enterprise		
Production Path: 11 Credits		
FA 2660 or FA 2661	2	
FA 2662	3	
FA 3662	4	
FA 3732	2	

Major Requirements, Continued		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Enterprise Path: 11 Credits		
FA 2662	2	
FA 3662	2	
FA 3732	1	
ENT 3950	1	
ENT 3960	1	
ENT 4900	2	
ENT 4910	2	

Technology Course Work: 34 - 38 credits
Technology course work requires 36 credits: $20 - 22$ core and the remainder from student selected focus.
Core Technology 20 - 22 credits

Core Technology 20 - 22 credits		
EET 1120 or EE3010	3/4	
CS 1111	3	
ENG 1101	3	
SAT 1610	3	
SAT 2343	4	
MA 1160 or MA 1161	4/5	

Technology Focus: 14 - 16 credits

Students develop a 14-16 credit course of study in STEM topics from the following list of courses that support their educational goals. Several focused area of study are suggested here, but students are not required to follow the groupings of classes. Some depth in a topic is recommended.

EET: EET2120, EET2220, EET3225, EET3281, EET3367

CS: CS1121 and CS1122 or CS1131, CS1142, CS2311, CS2321

Math: MA2160, MA3160

Physics: PH1100, PH1200, PH2100, PH2200

SAT: SAT3002, SAT3343, SAT3820, SAT4310, SAT4343

Acoustics: MET2120 or MEEM2110 or ENG 2120, MEEM4704

Theatre Technology: FA3701, FA4701, FA3750

General Education STEM Science: 3 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Students must take an additional science course, (non-PH)		
for a minimum of 3 credits from the science course list.		
	3	

Free Electives: 4 - 8 Credits		

General Educat	ion Requir	rements: 24 Credits
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*

Courses used to complete General Education may not be used to complete other degree requirements.

Core: 12 Credits		
UN 1015	3	
UN 1025 or upper level modern language	3	
Critical and Creative Thinking	3	
Social Responsibility and Ethical Reasoning	3	
HASS: 12 Credits		
✓ Students must complete 12	credits of HA	SS course work
✓ Six of the 12 credits must b	e at the 3000-	or 4000- level*
✓ At least three credits each i	n the followin	g: Communication/Comp,
Humanities and Fine Arts, and	Social & Beha	vioral Sciences.
✓ No more than three credits	may come fro	om the Restricted List
Communication/ Composition	minimum 3	
Humanities and Fine Arts	minimum 3	
Social and Behavioral Sciences	minimum 3	
Course from any list above or Restricted List	0-3	

^{*}an upper division language course in place of UN1025 does not meet this requirement.

Advisor Use Only	
Total Credits Required	130
Total Credits Completed	
Total Credits Needed	

Co-Curricular Activities: 3 Credits				
Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.				

^{*}M-Passed with valid grade, transfer, or Advance Placement credit; Registered in course; Plan to take in future, WVD-Waived course or credit (does not reduce total degree credits required), SUB-Petitioned as substitute course.