

Bachelor of Art – Student entering 2018 Fall

Study Plan

Application for Candidacy (check one)

Stevens Institute of Technology Castle Point on Hudson Hoboken, NJ 07030 Office of the Registrar 201.216.5210 FAX 201.216.8030

	<i>a</i> "		G 111	6 1	Term III	6 "			G 1
<u>m</u>	Course #	Course Name	<u>Credits</u>	<u>Grades</u>	<u>Term</u>	Course #	Course Name	Cre	dits Grades
	CAL 103	Writing and Communication Colloquium	3			HMU 101 Mu	isic History I	3	
	HMU 201	Music Theory I	3						
	HMU 220	Piano Class I	3			HMU 231 Sou	and Recording I	3	
	HMU 211	MIDI & Electronic Music	3			HMU 303 Mu	isic Theory III	3	
	HMU 496	Music Performance: Private Lessons	0.5			HMU 397 Or	chestration I	3	
	Computer Science Requirement ²		3			HMU 496 Mu	sic Performance: Private Lesson	s 0.5	
			Total: 15.5 credits			Non Major- Humanities ¹			
						Math Require	ement ²		1.10.5
m II					Term IV			Tota	al: 18.5 credits
<u>. </u>	Course #	Course Name	Credits	Grades	Term	Course #	Course Name	Cre	dits Grades
	CAL 105	CAL Colloquium: Knowledge, Nature, Culture	3						
	HMU 202	Music Theory II	3			HMU 102 Mu	isic History II	3	
	HMU 221	Piano Class II	3			HMII 232 Soi	and Recording II	3	
	HMU 496	Music Performance: Private Lessons	0.5				usic Theory IV	3	
		- Humanities ¹	3				isic Performance: Private Lesson		
	Science Requirement ²		3			HMU 497 Re		0.5	
			Total: 15.	5 credits		Non Major- I	Iumanities ¹	3	
						Math Require	ement ²	3	
								Tota	al: 16 credits



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Name		ID:C	lass:	_ Box S E	mail:				
	ncentration Field: Music and Technology								
Term V Term	Course # Course Name	Credits	Grades	Term VII Term	Course #		Course Name	Credits	Grades
	HMU 310 Music Composition	3			HMU 407 Sou	and Design		3	
	HMU 333 Sound Recording III	3			CAL 498 The	sis Preparation		3	
	HMU 498 Ensemble	1			General Elect	ive ³		3	
	Non Major- Humanities ¹	3			General Elect	tive ³		3	
	Secondary Concentration ⁵	3						Total:	12 Credits
	Secondary Concentration ⁵	3							
		Total: 16	Credits						
Term VI				Term VIII					
Term	Course # Course Name	Credits	Grades	Term	Course #		Course Name	Credits	Grades
	HMU 334 Sound Recording IV	3			HMU 405 Ele	ctronic Music		3	
	HMU 498 Ensemble	1			CAL 499 Seni	or Thesis		4	
	Secondary Concentration ⁵	3			General Elective ³			3	
	Secondary Concentration ⁵	3						3	
	Secondary Concentration ⁵	3						Total:	13 Credits
	CAL 301 Seminar in Writing & Research Met	thods 3							
		Total:	16 Credits						
Additional	Courses			P.E. Ro	Course PE 200 PE 200	Credit Grade PE PE	Term	Course PE 200 PE 200	Credit Grade PE PE
Student Signature				Da	te		0	riginal	
Faculty Advisor Signature				Da	te		R	Revised	
UG Reco	ords Auditor			Da	ite		2	nd Degree	



Music and Technology Study Plan Notes

- 1. Non-major Humanities Requirement- Students must take CAL 103, CAL 105, HMU 101, HMU 102, and 4 additional humanities courses of which one must be at the 300/400 level. The 4 additional courses must be in a CAL discipline outside of the major field with the exception of HMU 192, 193, 195, and 350.
- 2. All CAL students are required to take one course within Computer Science, one course within Science, and two courses within Math.
 - a. To fulfill the Math Requirement: Students may choose from MA 120/121 or MA 121/122 or MA 123/124 (with AP Calculus or strong Calculus background only), MA 117 Calculus for Business and Liberal Arts (Fall), MA 119 Multivariable Calculus (Spring), BT 221 Statistics, or MA 236 Intro to Logical Reasoning.
 - Students may also take MA 120/121 with MA 122 (Intersession or Half Semester) which will satisfy the two semester (6 credit) math requirement. It is strongly recommended that students consider this option.
 - For CS Inclined Students: Students are recommended to take CS 135 Discrete Structures, or MA 134 Discrete Mathematics (no prerequisites) and MA 232 Linear Algebra (no prerequisites).
 - iii. Any college math course taken during summer or intersession approved by the Math Department.
 - b. To fulfill the Computer Science Requirement: Students may choose from CS 105 (no significant programming experience), CS 115 (recommended if there is programming experience), HAR 271, or CS 181 (with CS AP credit required and student plans to pursue a CS minor).
 - c. To Fulfill the Science Requirement: Students may choose from PEP 111 Mechanics (MA 122 is co-required), PEP 123 & PEP 124 Physics for Business and Technology I & II (requires MA 122 or MA 117 & 119), CH 115 Chemistry, PEP 151 Intro to Astronomy, CH 281 Biology, and CE 240 Geoscience.

- 3. General Electives- chosen by the student- can be any approved 3 or 4 credit course used towards a minor, major concentration, research, independent study, language courses, or a course taken during international experience.
- 4. PE Requirement- All students must complete a minimum of four semesters of Physical Education (P.E.) in non-repeating courses. No credit or grades are awarded for P.E. classes. Participation in varsity sports may be used to satisfy up to three credit of the P.E. requirement.
- 5. Secondary Concentration: This can be chosen from all disciplines offered at Stevens upon consultation with your faculty advisor.
- Students who are registered for a Stevens sanctioned ensemble (0.5 crd.) will satisfy an additional HMU 498 Ensemble course beyond the requirements.
- 7. Students who take three HMU 498 Ensemble (1 crd.) courses can satisfy an additional general elective beyond the requirements.
- 8. Students who take six semesters of Stevens sanctioned ensemble (0.5 crd.) will satisfy an extra general elective beyond the requirements.

 *For a complete listing of Stevens sanctioned ensemble courses, please visit the
 - *For a complete listing of Stevens sanctioned ensemble courses, please visit the College of Arts and Letters Catalog.

Student Signature	Date	Original	
Faculty Advisor Signature	Date	Revised	
JG Records Auditor	Date	2nd Degree	Revised September 2018