MAJOR AREA	REA		O	NE	E TWO			REE	FO	UR	FIVE		Pea
Major Lesson	PY.100.100	32	4	4	4	4	4	4	4	4			32
Departmental Seminar	PY.350.545-546	8	1	1	1	1	1	1	1	1			8
Recital	PY.350.701	2								2			2
Large Ensemble	PY.910.xxx	8			2	2	2	2					8
Applied Minor	PY.010.100	4					1	1	1	1			4
11		54						!				'	54
PROFESSIONAL STUDIES		_											
Explore	PY.123.101	1	1										1
Build	PY.123.201	2			2								2
Business of Music	PY.123.203	2						2					2
Implement	PY.123.301	1					1						1
1		6											6
SUPPORTIVE COURSES IN MU													
Ear-training I-II	PY.710.123-123-223-224	8	2	2	2	2							8
Keyboard Studies I–II	PY.710.155-156-255-256	8	2	2	2	2							8
Music Theory 1–6	PY.710.111-112-211-212-311-312	18	3	3	3	3	3	3					18
Instrumentation & Arranging †	PY.710.412	3								3			3
Advanced Theory Elective	PY.710.6xx	3							3				3
Introduction to Computer Music	PY.350.463-464	6			3	3							6
Introduction to Programming	PY.350.466	3					3						3
Studio Techniques	PY350.835	3						3					3
Music History I-IV	PY610.311-312-313-314	8					2	2	2	2			8
		60								ı		'	60
RECORDING ARTS													
Recording I–III Fundamentals – Studio Tech	550.111-112-211-212-311-312	12	2	2	2	2	2	2					12
Recording IV–V Studio Techniques–Production	550.411-412-511-512	12							3	3	3	3	12
Intro Electrical and Computer Engineering	EN.520.137	3					3						3
Psychoacoustics	550.517	3								3			3
Acoustical and Audio Measurements	550.517	3								3			3
										3	_	_	
Musical Acoustics–Electroacoustics	550.515–516	6									3	3	6
Internship	550.419	4									4		4
		43											43
GENERAL STUDIES								.					
Core I: Analytical Thinking and Writing	260.115	3	3										3
Core II: Writing and Research Methods	260.216	3		3									3
Calculus I–II (KSAS)	AS.110.108-109	8	4	4									8
Physics/Lab (KSAS)	AS.171.101-102	8			4	4							8
, a		22										\vdash	22
ELECTIVES													
Three Professional Electives*	XXX.XXX	9									3	6	9
		9											9
TOTAL												ليہ	
		194	22	21	25	23	22	20	14	22	13	12	194

^{*} Students choose one advanced elective in consultation with advisor. Recommended classes include: Digital Systems Fundamentals (EN.520.142), Circuits Signals and Systems (EN.520.213-214), Consumer Audio Systems (PY.550.611), and Audio System Design (PY.550.612).

[†] Students may elect Orchestration PY.710.413-414 in consultation with the department.