## Yale Department of Music | AY 2020-21

## Which Music Theory Course is Right for You?

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Course	Minimum	Desired
MUSI 100 Melody, Rhythm, and Notation in Global Context  Contact: ian.quinn@yale.edu	Suitable for beginners	
MUSI 110 Introduction to the Elements of Music  Contact: richard.lalli@yale.edu	Suitable for beginners	
MUSI 207 Commercial and Popular Music Theory  Contact: nathaniel.adam@yale.edu	Knowledge of standard staff notation (treble/bass) Knowledge of major/minor key signatures/scales Knowledge of basic time signatures Knowledge of triads and seventh chords Knowledge of roman-numeral analysis	Knowledge of jazz chord symbols Knowledge of basic voice-leading principles and counterpoint Knowledge of diatonic modes (e.g. Dorian, Phrygian, etc.) Experience playing keyboard, guitar, bass, and/or drums Experience using music notation software (e.g. Finale, Sibelius, Dorico) Experience using music production software (e.g. GarageBand, Logic)

MUSI 210	Knowledge of standard staff notation	Fluency in reading grand staff
Counterpoint, Harmony,	Knowledge of major/minor key	Fluency in naming notes in major/minor scales
and Form: 1500–1800	signatures/scales	Knowledge of intervals
Contact:	Knowledge of basic time signatures	
daniel.harrison@yale.edu		
MUSI 211	Standard staff notation (treble/bass)	Fluent reading of grand staff, at sight
	Major/minor key signatures/scales	Fluency in naming notes in major/minor scales and
Elementary Studies in Analysis and Model	Standard time signatures	intervals between them
Composition II	Triads and seventh chords	Recommended: Completion of MUSI 210 or a score of 4 or
Composition 11	Roman-numeral chord analysis	5 on the AP Music Theory Exam (or equivalent)
Contact:		
daniel.harrison@yale.edu		
MUSI 216	Ability to read standard notation	
Musical Meter	(treble/bass clef)	
	Knowledge of key signatures, major and minor triads, diatonic intervals	
Contact:	minor triacts, triatorne meervars	
richard.cohn@yale.edu		
MUSI 217	Basic–intermediate ability at the	Fluency in sight-reading
Music Theory Skills at	keyboard	Knowledge of jazz chord symbols
the Keyboard	Knowledge of standard staff notation (treble/bass)	Knowledge of c-clefs and transposing instruments Knowledge of basic voice-leading principles and
Contact:	Knowledge of major and minor key	counterpoint
nathaniel.adam@yale.edu	signatures and scales	Knowledge of diatonic modes (e.g. Dorian, Phrygian, etc.)
macramer.adamin yarc.cdu	Knowledge of basic time signatures	inowieuge of diatome modes (e.g. Doman, 1 mygian, etc.)
	Knowledge of triads and seventh chords	
	Knowledge of roman-numeral analysis	

MUSI 218	Ability to match pitch and sing a major	Knowledge of roman-numeral analysis
Elementary	scale	Knowledge of c-clefs
Musicianship I	Knowledge of standard staff notation	
-	(treble/bass)	
Contact:	Knowledge of major/minor key	
nathaniel.adam@yale.edu	signatures	
	Knowledge of basic time signatures	
	Knowledge of intervals	
	Knowledge of triads	
MUSI 219	Fluency in identifying and singing	
Elementary	solfege/scale degree numbers (major	
Musicianship II	and minor keys)	
	Ability to identify interval qualities by ear	
Contact:	Ability to identify triad qualities and	
nathaniel.adam@yale.edu	inversion by ear	
	Ability to sight-sing and transcribe	
	diatonic melodies with simple	
	harmonic progressions (major and	
	minor keys, treble/alto/bass clef)	
	Ability to sight-read (speaking or	
	clapping) basic 1- and 2-part rhythmic	
	patterns in simple and compound	
	meters	
	Knowledge of roman-numeral analysis	