B.A. in Computer Science
Broadening Coursework in Music Technology (individual plan)

Foundations - 9 Credits
MUSI 105 - Music Theory I
MUSI 106 - Music Theory II
MUSI 140 - Aural Perception I
MUSI 141 - Aural Perception II
MUSI 135 - Keyboard Skills I

APPLIED/SKILLS - 2 Credits - Choose From
MUSI 195 - Applied Lessons (Audition Required)
MUSI 136 - Keyboard Skills II
MUSI 260 - Intermediate Guitar II (Audition Required)

ENSEMBLE - 2 Credits
Approved Large Ensemble (2 enrollments)

MUSICOLOGY - 3 Credits - Choose From
MUSI 301 - Music History I
MUSI 302 - Music History II
MUSI 307IA - WORLD MUSIC (Also counts towards Core 2.0 IA Requirement)

MUSIC TECHNOLOGY - 8 Credits
MUST 115 - Introduction to Digital Music
MUST 125 - MIDI and Electro-acoustic Composition
EELE 217 - Science of Sound (or EELE 417 acoustics/audio engineering)

MUSIC TECHNOLOGY ELECTIVES 9 Credits
9 Credits Advisor Directed Electives (Prerequisite will be enforced)

ADDITIONAL REQUIREMENTS
Concert Attendance 4 semesters - 80 concerts/lectures
Must earn a C or better in all MUSI, MUST, FILM, and EELE courses to be counted toward broadening credits
Must enroll as a double major in B.A. in Computer Science (primary) and B.A. in Music Technology (Secondary) in order to enroll in MUST courses

33 credits total