

Bachelor of Science in Music Technology Plan of Study

FRESHMAN YEAR = 46 Credits (11 upper-division)

FALL (16 cr.)	WINTER (15 cr.)	SPRING (15 cr.)
<u>MUSIC CORE</u>	<u>MUSIC CORE</u>	<u>MUSIC CORE</u>
MUS 131 – Music Theory I (2 cr.)	MUS 132 – Music Theory II (2 cr.)	MUS 133 – Music Theory III (2 cr.)
MUS 134 – Aural Skills I (2 cr.)	MUS 135 – Aural Skills II (2 cr.)	MUS 136 – Aural Skills III (2 cr.)
MUS 137 – Keyboard Skills I (1 cr.)	MUS 138 – Keyboard Skills II (1 cr.)	MUS 139 – Keyboard Skills III (1 cr.)
¹ MUS 358 – Mus. World Cultures (4 cr.)		
<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>STUDIO</u>	<u>STUDIO</u>
MUS 447 – Digital Audio Design (4 cr.)	MUP 165 – Studio (2 cr.)	MUP 165 – Studio (2 cr.)
MUS 448 – Interactive Media (3 cr.)	<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>
	♦ CS 110 – Fluency with Info Tech >3 (4 cr.)	+ ♦ CS 111 – Intro Web Programming (4 cr.)
	<u>CORE EDUCATION REQUIREMENTS</u>	<u>CORE EDUCATION REQUIREMENTS</u>
	★ WR 121 – College Composition I (4 cr.)	WR 122/123 – College Comp. II/III (4 cr.)

SOPHOMORE YEAR = 47 Credits (15 upper-division)

FALL (17 cr.)	WINTER (15 cr.)	SPRING (15 cr.)
<u>MUSIC CORE</u>	<u>MUSIC CORE</u>	<u>MUSIC CORE</u>
MUS 231 – Music Theory IV (2 cr.)	MUS 232 – Music Theory V (2 cr.)	MUS 233 – Music Theory VI (2 cr.)
² MUS 267 – Survey Mus. History (4 cr.)	² MUS 268 – Survey Music History (4 cr.)	MUS 269 – Survey Music History (4 cr.)
<u>STUDIO/ENSEMBLE</u>	<u>ENSEMBLE</u>	<u>ENSEMBLE</u>
MUP 165 – Studio (2 cr.)	MUS 39_ – Ensemble (2 cr.)	MUS 39_ – Ensemble (2 cr.)
MUS 39_ – Ensemble (2 cr.)	<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>
<u>SPECIFIC MAJOR REQUIREMENTS</u>	MUS 477 – Digital Audio Work II (3 cr.)	MUS 478 – Digital Audio Work III (3 cr.)
MUS 476 – Digital Audio Work I (3 cr.)	<u>CORE EDUCATION REQUIREMENTS</u>	<u>CORE EDUCATION REQUIREMENTS</u>
<u>GENERAL ELECTIVES</u>	Area of Inquiry: Social Science (4 cr.)	Area of Inquiry: Science (4 cr.)
*College credit (4 cr.)		

JUNIOR YEAR = 45 Credits (15 upper-division)

FALL (16 cr.)	WINTER (17 cr.)	SPRING (12 cr.)
<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>
³ MUS 445 – Electronic Composition (3 cr.)	MUS 445 – Electronic Composition (3 cr.)	♦ Music electives (4 cr.)
MUS 470 – Hist Electroacoustic Mus (3 cr.)	MUS 479 – Data Sonification (4 cr.)	<u>CORE EDUCATION REQUIREMENTS</u>
♦ Music electives (4 cr.)	♦ Music electives (2 cr.)	Area of Inquiry: Science (4 cr.)
<u>ENSEMBLE</u>	<u>CORE EDUCATION REQUIREMENTS</u>	Area of Inquiry: Social Science (4 cr.)
MUS 393 – OEDO (2 cr.)	◊ Math/Computer Science Proficiency (4 cr.)	MUSIC TECH BROWN BOOK EXAM
<u>CORE EDUCATION REQUIREMENTS</u>	<u>GENERAL ELECTIVES</u>	
+ ♦ CS 122 – Intro Prg & Prob Solving (4 cr.)	*College credit (4 cr.)	
	MUSIC TECHNOLOGY LISTENING EXAM	

SENIOR YEAR = 42 Credits (20 upper-division)

FALL (16 cr.)	WINTER (14 cr.)	SPRING (12 cr.)
<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>	<u>SPECIFIC MAJOR REQUIREMENTS</u>
MUS 480 – Audio Record Techniques I (3 cr.)	MUS 481 – Audio Record Techniques II (3 cr.)	[^] MUS 445 – Electronic Composition (3 cr.)
MUS 445 – Electronic Composition (3 cr.)	MUS 445 – Electronic Composition (3 cr.)	MUS 499 – Senior Project (3 cr.)
<u>ENSEMBLE</u>	<u>CORE EDUCATION REQUIREMENTS</u>	♦ Music electives (2 cr.)
MUS 393 – OEDO (2 cr.)	⊕ Area of Inquiry: Arts & Letters (4 cr.)	<u>CORE EDUCATION REQUIREMENTS</u>
<u>CORE EDUCATION REQUIREMENTS</u>	<u>GENERAL ELECTIVES</u>	# US: Difference, Inequality, Agency / (4 cr.)
PHYS 152 – Phys of Sound & Music >3 (4 cr.)	*College credit (4 cr.)	Area of Inquiry: Social Science
Area of Inquiry: Social Science (4 cr.)		
GRADUATION CHECK	APPLY FOR UNDERGRADUATE DEGREE ON DUCKWEB	
Schedule an appointment with the SOMD Undergraduate Advisor on Navigate.		

It is imperative that students be knowledgeable of curriculum and University requirements. Although professional advisors are available for academic advisement, students must assume personal responsibility for academic progress and completion of program.

¹ MUS 358 counts toward the Arts & Letters and Global Perspectives requirements of the Bachelor of Science degree.

² Two courses from the MUS 267-268-269 series can also count toward the Arts & Letters requirement of the Bachelor of Science degree.

³ For the 2022-23 academic year, the Music Technology area is only requiring 4 terms of MUS 445 for the degree requirements. Once this is approved by the UO, the Music Technology Checklist will be updated to reflect just 4 required terms, as is listed on this Plan of Study.

+ These major-required courses also count toward general education requirements of the Bachelor of Science degree. For details, see checklist.

★ WR 121 is a pre-requisite to MUS 267-268-269, Survey Music History, a music series that must be taken during the sophomore year.

_ The underscore indicates that there are multiple course numbers that fulfill this requirement.

◊ CIS course scheduling may vary from year to year. For the most up-to-date projected schedules, contact the Computer Science department.

* To earn 180 total credits required for the Bachelor's degree, students may need to earn additional college credit as specified. To reach the 62 upper-division credits required for the Bachelor of Science degree, students must enroll in additional upper-division elective or Core Education coursework.

♦ Music Technology majors are required to take 12 credits of elective music courses.

^ Student must be enrolled in MUS 445 during the term that the Senior Project (MUS 499) is completed.

*To earn 180 total credits required for the Bachelor's degree, students may need to earn additional college credit as specified.

⊕ Three music courses may be used for the major count towards the Arts & Letters requirement. The final course required for Arts & Letters must be a non-music course.

If chosen carefully, this course can also count towards a Social Science Area of Inquiry requirement.

◊ See UO Catalog for details on the math/computer science proficiency requirement for the Bachelor of Science degree.