

# 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.)
<sup>1</sup> 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.)
<sup>2</sup> MUS 267 – Survey Mus. History (4 cr.)	<sup>2</sup> 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 476 – Digital Audio Work I (3 cr.)	MUS 477 – Digital Audio Work II (3 cr.)	MUS 478 – Digital Audio Work III (3 cr.)
<u>GENERAL ELECTIVES</u>	<u>CORE EDUCATION REQUIREMENTS</u>	<u>CORE EDUCATION REQUIREMENTS</u>
*College credit (4 cr.)	Area of Inquiry: Social Science (4 cr.)	Area of Inquiry: Science (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>
<sup>3</sup> 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.)	
♦ Music electives (4 cr.)	♦ Music electives (2 cr.)	<u>CORE EDUCATION REQUIREMENTS</u>
<u>ENSEMBLE</u>	<u>CORE EDUCATION REQUIREMENTS</u>	Area of Inquiry: Science (4 cr.)
MUS 393 – OEDO (2 cr.)	✧ Math/Computer Science Proficiency (4 cr.)	Area of Inquiry: Social Science (4 cr.)
<u>CORE EDUCATION REQUIREMENTS</u>	<u>GENERAL ELECTIVES</u>	<b>MUSIC TECH BROWN BOOK EXAM</b>
+ ♦ CS 122 – Intro Prg & Prob Solving (4 cr.)	*College credit (4 cr.)	
	<b>MUSIC TECHNOLOGY LISTENING EXAM</b>	

## 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.)	<sup>4</sup> 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.)		
<b>GRADUATION CHECK</b>	<b>APPLY FOR UNDERGRADUATE DEGREE ON DUCKWEB</b>	
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.***

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

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

<sup>3</sup> 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.