

Bachelor of Science in Applied Voice Plan of Study

FRESHMAN YEAR = 43 Credits (12 upper-division)

FALL (13 cr.)	WINTER (15 cr.)	SPRING (15 cr.)
MUSIC CORE	MUSIC CORE	MUSIC CORE
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.)
MUS___ - History & Culture course (4 cr.)		
STUDIO/ENSEMBLE	STUDIO/ENSEMBLE	STUDIO/ENSEMBLE
MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)
MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)
	VOICE-SPECIFIC REQUIREMENTS	VOICE-SPECIFIC REQUIREMENTS
	MUS 155 - Lyric Diction (2 cr.)	MUS 156 - Lyric Diction (2 cr.)
	CORE EDUCATION REQUIREMENTS	CORE EDUCATION REQUIREMENTS
	★WR 121 - College Composition I (4 cr.)	WR 122/123 - College Comp. II/III (4 cr.)

SOPHOMORE YEAR = 48 Credits (12 upper-division)

FALL (16 cr.)	WINTER (16 cr.)	SPRING (16 cr.)
MUSIC CORE	MUSIC CORE	MUSIC CORE
¹ MUS 141 – Pop. Piano/Musicianship (4 cr.)	¹ MUS___ - History & Culture course (4 cr.)	MUS___ - History & Culture course (4 cr.)
² MUS 267 - Survey Mus. Hist. (4 cr.)		
STUDIO/ENSEMBLE	STUDIO/ENSEMBLE	STUDIO/ENSEMBLE
MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)
MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)
	GENERAL ELECTIVES	CORE EDUCATION REQUIREMENTS
◆ College credit (4 cr.)	◆ College credit (8 cr.)	Area of Inquiry: Science (4 cr.)
		GENERAL ELECTIVES
		◆ College credit (4 cr.)
		MAJOR CHECKPOINT – RECITAL JURY

JUNIOR YEAR = 48 Credits (12 upper-division)

FALL (16 cr.)	WINTER (16 cr.)	SPRING (16 cr.)
STUDIO/ENSEMBLE	STUDIO/ENSEMBLE	STUDIO/ENSEMBLE
MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)	MUP 365 - Voice Studio (2 cr.)
MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)	MUS 397 - Choir (2 cr.)
	CORE EDUCATION REQUIREMENTS	CORE EDUCATION REQUIREMENTS
CORE EDUCATION REQUIREMENTS	Area of Inquiry: Social Science (4 cr.)	◆ Math/Computer Science Proficiency (4 cr.)
◆ PHYS 152 - Physics of Sound/Music (4 cr.)	◆ Math/Computer Science Proficiency (4 cr.)	
Area of Inquiry: Social Science (4 cr.)		GENERAL ELECTIVES
◆ Math/Computer Science Proficiency (4 cr.)	GENERAL ELECTIVES	◆ College credit (8 cr.)
	◆ College credit (4 cr.)	RECITAL

SENIOR YEAR = 41 Credits (0 upper-division)

FALL (15 cr.)	WINTER (14 cr.)	SPRING (12 cr.)
CORE EDUCATION REQUIREMENTS	CORE EDUCATION REQUIREMENTS	CORE EDUCATION REQUIREMENTS
Area of Inquiry: Social Science (4 cr.)	Area of Inquiry: Arts and Letters (4 cr.)	Area of Inquiry: Social Science (4 cr.)
# US: Difference, Inequality, Agency (4 cr.)	Area of Inquiry: Science (4 cr.)	Area of Inquiry: Science (4 cr.)
GENERAL ELECTIVES	GENERAL ELECTIVES	GENERAL ELECTIVES
◆ College credit (7 cr.)	◆ College credit (4 cr.)	◆ College credit (4 cr.)
GRADUATION CHECK	APPLY FOR GRADUATION IN DUCKWEB	
Make an appointment with the SOMD Undergraduate Advisor on Navigate.		

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

¹ A number of courses on the Musicianship menu beyond the bolded classes can count toward completing the requirement. MUS 141 is only one suggestion.

² A number of the courses on the History & Culture menu count toward the Arts & Letters and Cultural Literacy requirements See the Checklist document for details.

★ WR 121 is a pre-requisite to the MUS 267-268-269 Survey Music History series.

◆ Recommended Science course for music majors.

◆ 62 upper-division credits are required for a Bachelor's degree. To meet this general credit requirement, plan to take various Area of Inquiry or general UO elective courses at the 300 or 400 level.

If chosen wisely, the US: Difference, Inequality, Agency course can also count towards Area of Inquiry requirements – this is STRONGLY recommended.

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