

B.A. IN MUSIC PLUS PRE-VETERINARY MEDICINE

- The B.A. degree in Music requires 124 credits.
 - --66 hours must be non-music credits.
 - --40 hours must be 300 or 400-level courses.
 - --All music majors have Arts Event Attendance Requirements; for details, check https://www.butler.edu/jca/for-current-students.
- The combination of Music and Pre-Veterinary Medicine will fulfill the following Areas of Inquiry in the University Core Curriculum: Perspectives of the Creative Arts, Analytic Reasoning, and The Natural World. In addition, the B.A. Music curriculum fulfills the Social Justice and Diversity requirement of the Butler University Core Curriculum; music majors are exempted from the Butler Cultural Requirement because of the arts event attendance requirements for all arts majors. The Indianapolis Community Requirement is NOT satisfied.
- The GRE (Graduate Record Exam) is generally required for Veterinary schools.
- The student will be assigned a Pre-Health advisor in addition to their Music advisor.

Semester 1			Semester 2		
AM 021*	Keyboard Skills 1	1	AM 022*	Keyboard Skills 2	1
*If the ma	jor instrument is piano, the stud	lent sho	ould take AM 03	1, Piano Major: Keyboard Skills 1	
and AM 03	32, Piano Major: Keyboard Skills	2 inste	ad of AM 021, A	M 022, AM 023, and AM 024.	
AM	Major Instrument or Voice	2	AM	Major Instrument or Voice	2
ES	Major Ensemble	1	ES	Major Ensemble	1
MT 101	Music Theory 1	3	MT 102	Music Theory 2	3
MT 111	Aural Skills 1	1	MT 112	Aural Skills 2	1
FYS 101	First Year Seminar	3	FYS 102	First Year Seminar	3
PWB	Physical Well-Being	1	SW	The Social World	3
CH 105**	General Chemistry 1	4	CH 106**	General Chemistry 2	4

^{**}Students who received a score of 4 or 5 on the AP Chemistry test should register for CH 107.

Students without AP credit should take the on-line placement test prior to enrolling in CH 105/106; an especially strong background in high school chemistry might also suggest taking CH 107.

TOTAL Credit Hours: 16 18

Semester 3			Semester 4		
AM 023	Keyboard Skills 3	1	AM 024	Keyboard Skills 4	1
AM	Major Instrument or Voice	2	AM	Major Instrument or Voice	2
ES	Major Ensemble	1	ES	Major Ensemble	1
ME 330	Self-Representation for Mus	1	MT 202	Music Theory 4	3
MT 201	Music Theory 3	3	MT 212	Aural Skills 4	1
MT 211	Aural Skills 3	1			
			GHS	Global and Historical Studies	3
BI 210	Genetics: Fundamentals	4	BI 220	Cell and Mole Bio: Fund	4
CH 351	Organic Chemistry 1	4	CH 352	Organic Chemistry 2	4
TOTAL Credit Hours:		17			19

		Semester 6		
Major Instrument or Voice Major Ensemble Music in Global Contexts	2 1 3	AM ES MH 305	Major Instrument or Voice Major Ensemble Music History 1	2 1 2
		TI	Texts and Ideas	3
Ecology & Evol Bio: Fund Elementary Statistics Elementary Physics 1	4 3 4	BI 301 MA 106 PH 108	Principles of Zoology Calculus and Anal Geo 1 Elementary Physics 2	4 4 4
TOTAL Credit Hours:				20
		Semester 8		
Major Instrument or Voice Major Ensemble Music History 2	2 1 3	AM ES ME 430 MH 307	Major Instrument or Voice Major Ensemble E-Portfolio Capstone Music History 3	2 1 0 3
		GHS	Global and Historical Studies	3
Animal Behavior Microbiology Biochemistry 1 Nutrition (online through PU)	4 4 4	BI 411 CH 462	Principles of Physiology Biochemistry 2	4
TOTAL Credit Hours:				17
	Major Ensemble Music in Global Contexts Ecology & Evol Bio: Fund Elementary Statistics Elementary Physics 1 Hours: Major Instrument or Voice Major Ensemble Music History 2 Animal Behavior Microbiology Biochemistry 1 Nutrition (online through PU)	Major Ensemble 1 Music in Global Contexts 3 Ecology & Evol Bio: Fund 4 Elementary Statistics 3 Elementary Physics 1 4 Hours: 17 Major Instrument or Voice 2 Major Ensemble 1 Music History 2 3 Animal Behavior 4 Microbiology 4 Biochemistry 1 Nutrition (online through PU)	Major Ensemble Music in Global Contexts MH 305 TI Ecology & Evol Bio: Fund 4 BI 301 Elementary Statistics 3 MA 106 Elementary Physics 1 4 PH 108 Hours: To Semester 8 Major Instrument or Voice 2 AM Major Ensemble 1 ES Music History 2 3 ME 430 MH 307 GHS Animal Behavior 4 BI 411 Microbiology 4 CH 462 Biochemistry 1 Nutrition (online through PU)	Major Instrument or Voice Major Ensemble Music in Global Contexts TI Texts and Ideas Ecology & Evol Bio: Fund Elementary Statistics Elementary Physics 1 Tours: Semester 8 Major Instrument or Voice Major Ensemble Music History 2 AM Major Instrument or Voice Major Ensemble Music History 2 Major Instrument or Voice Major Ensemble Music History 2 AM Major Instrument or Voice Major Ensemble Music History 2 Major Ensemble Music History 3 GHS Global and Historical Studies Animal Behavior Microbiology Airobiology Airobiol

SUMMARY

REQUIRED MUSIC COURSES:

Note: The 8-semester sequence shown above includes AM 021 and AM 022, as well as 4 additional semesters of Applied Music (8 credits) and 2 additional semesters of Major Ensemble (2 credits), in addition to the courses listed below. While not required in the B.A. degree, most music majors will take these additional classes for placement or scholarship reasons.

AM 023,024*	Keyboard Skills 3,4	2				
*AM 031 & AM 032 if major instrument is piano						
AM	Major Instrument or Voice	8				
ES	Major Ensemble	6				
ME 330	Self-Representation for Musicians	1				
ME 430	E-Portfolio Capstone	0				
MH 305	Music History and Literature 1	2				
MH 306	Music History and Literature 2	3				
MH 307	Music History and Literature 3	3				
MH 308-SJD	Music in Global Contexts	3				
MT 101	Music Theory 1	3				
MT 111	Aural Skills 1	1				
MT 102	Music Theory 2	3				
MT 112	Aural Skills 2	1				
MT 201	Music Theory 3	3				
MT 211	Aural Skills 3	1				
MT 202	Music Theory 4	3				
MT 212	Aural Skills 4	1				
	TOTAL	44 (plan shows 56 music credits per the note above)				
UNIVERSITY CO	RE CURRICULUM:					
	First Year Seminar	3,3				
	Global and Historical Studies	3,3				
SW	The Social World	3				
TI	Texts and Ideas	3				

1

19

COURSES REQUIRED FOR PRE-VETERINARY MEDICINE:

TOTAL

Physical Well-Being

BI 210	Genetics: Fundamentals	4
BI 220	Cellular and Molecular Bio: Fund	4
BI 230	Ecology and Evolutionary Bio: Fund	4
BI 301	Principles of Zoology	4
BI 320	Animal Behavior	4
BI 411	Principles of Physiology	4
BI 438	Microbiology	4
CH 105,106**	General Chemistry 1,2	4,4
CH 351	Organic Chemistry 1	4
CH 352	Organic Chemistry 2	4
CH 361	Biochemistry 1	4
CH 462	Biochemistry 2	4
MA 106	Calculus and Analytic Geometry 1	4

	TOTAL	67
ANCS 221	Nutrition (completed online thro	ugh Purdue University)
PH 108	Elementary Physics 2	4
PH 107	Elementary Physics 1	4
MA 162	Elementary Statistics	3

^{**}Students who received a score of 4 or 5 on the AP Chemistry test should register for CH 107. Students without AP credit should take the on-line placement test prior to enrolling in CH 105/106; an especially strong background in high school chemistry might also suggest CH 107.