

## B.A. IN MUSIC *PLUS* A SECONDARY MAJOR IN SCIENCE, TECHNOLOGY, AND SOCIETY (STS)

- The B.A. degree in Music requires 120 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 double major of Music and STS will fulfill the following Areas of Inquiry in the University Core Curriculum: Perspectives of the Creative Arts and The Natural World. In addition, the B.A. Music curriculum fulfills the Butler Cultural Requirement because of the arts event attendance requirements for all arts majors. The Indianapolis Community Requirement is NOT satisfied.
- Students are encouraged to choose a concentration within the Science, Technology, and Society major: Technology Studies, Health Studies, or Justice, Equity, and Democracy. Each concentration requires nine credits chosen from a subset of electives; these nine credits will satisfy half of the 18 required elective credits.
- The student will be assigned an STS advisor in addition to their Music advisor.

Semester 1			Semester 2		
AM 021*	Keyboard Skills 1	1	AM 022	Keyboard Skills 2	1
*Piano ma	jors substitute AM 031 and AM 032	P plus t	two credits of m	nusic electives for AM 021,022,023	,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
ST 200	Intro to Science & Tech Studies	3	ST 205	Science & Soc Speakers Sem	1
Language Elective		3	Language El	Language Elective	
Explanatio	n: 6 hours of the same language at	the 20	00-level or high	er are required.	
TOTAL Credit Hours:		17			15

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
MT 201	Music Theory 3	3	ME 330	Self-Representation for Mus	1
MT 211	Aural Skills 3	1	MT 202	Music Theory 4	3
			MT 212	Aural Skills 4	1
WB	Well-Being	1			

ST 205 ST 310 STS	Science & Soc Speakers Ser Social Stud of Science & Tech Approved Elective	1 3 3	ST 320 STS	Philosophy of Science Approved Elective Natural Science/Tech Elective	3 3 3
101712 Credit 1	Tours.	10			10
Semester 5			Semester 6		
AM ES MH 305	Major Instrument or Voice Major Ensemble Music and Devotion	2 1 3	AM ES MH 306	Major Instrument or Voice Major Ensemble Music and Narrative	2 1 3
TI	Texts and Ideas	3	AR SW	Analytic Reasoning The Social World	3 3
ST 330	Language, Rhetoric, Science Natural Science/Tech Elective	3	STS	Approved Elective Natural Science/Tech Elective	3
TOTAL Credit Hours:		15			18
Semester 7			Semester 8		
AM ES MH 307	Major Instrument or Voice Major Ensemble Music, Globalization & Industry	2 1 3	AM ES ME 430 MH 308-SJD	Major Instrument or Voice Major Ensemble E-Portfolio Capstone Music and Movement	2 1 0 3
GHS	Global and Historical Studies	3	GHS	Global and Historical Studies	3
STS	Approved Elective Natural Science/Tech Elective	3	STS	Approved Elective Approved Elective	3

## **SUMMARY**

## **REQUIRED MUSIC COURSES:**

Note: The 8-semester sequence shown above includes 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 scholarship reasons.

	23,024 Keyboard Skills 1,2,3,4	4
•	rs substitute AM 031 and AM 032 plus two	credits of music electives.
AM		8
	Major Ensemble	6
ME 330	•	1
ME 430	E-Portfolio Capstone	0
MH 305	Music and Devotion	3
MH 306	Music and Narrative	3
MH 307	Music, Globalization, and Industry	3
MH 308-SJD	Music and Movement	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	47 (plan shows 57 music credits per the note above)
UNIVERSITY CO	ORE CURRICULUM:	
FYS 101,102	First Year Seminar	3,3
GHS	Global and Historical Studies	3,3
AR	Analytic Reasoning The Social World	3
SW	The Social World	3
TI		3
WB	Well-Being	1
	TOTAL	22
COURSES REQU	UIRED FOR THE SCIENCE, TECHNOLOGY, AI	ND SOCIETY MAJOR:
ST 200	Introduction to Science & Technology S	itudies 3

ST 200	Introduction to Science & Technology Studies	3	
ST 205	Science and Society Speakers Seminar	1,1	
ST 310	Social Studies of Science and Technology	3	
ST 320	Philosophy of Science	3	
ST 330	Language, Rhetoric, and Science	3	
EIGHTEEN credit hours of approved STS electives			

NOTE: 12 must be at the 300-level or above

THIRTEEN credit hours of natural science and/or technology courses 13 Language 6 hours of the same language at the 200-level or higher

TOTAL 51