

AM 023

AM \_\_\_\_

ES

MT 201

MT 211

Keyboard Skills 3

Major Ensemble

Music Theory 3

Aural Skills 3

Major Instrument or Voice

## B.A. IN MUSIC PLUS A SECONDARY MAJOR IN PUBLIC HEALTH

- 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.
- A total of 50 credit hours, including both required and elective courses, must be taken to complete the Public Health major. No more than one course required of the major may count towards satisfying university core requirements.
- The double major of Music and Public Health will fulfill the following Areas of Inquiry in the University Core Curriculum: Perspectives of the Creative Arts and an additional Core area, dependent upon the Electives chosen. 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 student will be assigned an Public Health advisor in addition to their Music advisor.

Semester 1			Semester 2		
AM 021*	Keyboard Skills 1	1		Keyboard Skills 2	1
•	ijor instrument is piano, the studen 32, Piano Major: Keyboard Skills 2 i		-	•	
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			
PHE 101	Introduction to Public Health 1	3	PHE 102	Introduction to Public Health 2	3
	Introductory Biology Elective	3-4		Introductory Biology Elective	4
TOTAL Credit Hours:		18-19			18
TOTAL Credit	t Hours:	18-19			
Semester 3			Semester 4		

AM 024

AM \_\_\_\_

ME 330

MT 202

MT 212

1

2

1

3

1

Keyboard Skills 4

Major Ensemble

Music Theory 4

Aural Skills 4

Major Instrument or Voice

Self-Representation for Mus

1

2

1

1

1

BSHS 230 —— TOTAL Credit	Healthcare Systems & Policies Soc Disp & Inequities Elective Biomedical Basis Elective Hours:	2 3 3		Statistics Elective Soc Disp & Inequities Elective Biomedical Basis Elective	2-4 3 3 17-19
Semester 5			Semester 6		
AM ES MH 308-SJD	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
GHS	Global and Historical Studies	3	GHS	Global and Historical Studies	3
PHE 301 	Epidemiology Global Health Elective	3		BSHS 350 or SW 361-RX BSHS 360 or PHIL 363 Pub Health Meth & Comm Elec	3 3 4
TOTAL Credit Hours:		15			18
Semester 7			Semester 8		
AM ES MH 306	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
NW TI	The Natural World Texts and Ideas	5 3	AR SW	Analytic Reasoning The Social World	3
PHE 490	Senior Sem in Global Health	1		Additional PH Electives	1-4
TOTAL Credit Hours:		15			13-16

## **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					
1411 212		_					
1411 212	TOTAL	44 (plan shows 56 music credits per the note above)					
	TOTAL	44 (plan shows 56 music credits per the note above)					
UNIVERSITY CO							
UNIVERSITY COP FYS 101,102	TOTAL  RE CURRICULUM:  First Year Seminar	44 (plan shows 56 music credits per the note above)  3,3 3,3					
UNIVERSITY COP FYS 101,102 GHS	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies	3,3					
UNIVERSITY COP FYS 101,102 GHS AR	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies	3,3 3,3					
UNIVERSITY COP FYS 101,102 GHS AR NW	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)	3,3 3,3 3					
UNIVERSITY COP FYS 101,102 GHS AR	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)	3,3 3,3 3 5					
UNIVERSITY CON FYS 101,102 GHS AR NW SW	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)	3,3 3,3 3 5 3					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)  Texts and Ideas (if needed)	3,3 3,3 3 5 3					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI PWB	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)  Texts and Ideas (if needed)  Physical Well-Being  TOTAL	3,3 3,3 3 5 3 1					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI PWB	TOTAL  RE CURRICULUM:  First Year Seminar Global and Historical Studies Analytic Reasoning The Natural World (if needed) The Social World (if needed) Texts and Ideas (if needed) Physical Well-Being TOTAL  RED FOR THE PUBLIC HEALTH MAJOR:	3,3 3,3 3 5 3 1 27					
UNIVERSITY CON FYS 101,102 GHS AR NW SW TI PWB COURSES REQUIRESHS 230	TOTAL  RE CURRICULUM:  First Year Seminar Global and Historical Studies Analytic Reasoning The Natural World (if needed) The Social World (if needed) Texts and Ideas (if needed) Physical Well-Being TOTAL  RED FOR THE PUBLIC HEALTH MAJOR: Healthcare Systems and Policies	3,3 3,3 3 5 3 1 27					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI PWB  COURSES REQUIR BSHS 230 PHE 101	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)  Texts and Ideas (if needed)  Physical Well-Being  TOTAL  RED FOR THE PUBLIC HEALTH MAJOR:  Healthcare Systems and Policies Introduction to Public Health 1	3,3 3,3 3 5 3 1 27					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI PWB COURSES REQUIRED BSHS 230 PHE 101 PHE 102	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)  Texts and Ideas (if needed)  Physical Well-Being  TOTAL  RED FOR THE PUBLIC HEALTH MAJOR:  Healthcare Systems and Policies  Introduction to Public Health 1  Introduction to Public Health 2	3,3 3,3 3 5 3 1 27 2 3 3 3					
UNIVERSITY COR FYS 101,102 GHS AR NW SW TI PWB  COURSES REQUIR BSHS 230 PHE 101	TOTAL  RE CURRICULUM:  First Year Seminar  Global and Historical Studies  Analytic Reasoning  The Natural World (if needed)  The Social World (if needed)  Texts and Ideas (if needed)  Physical Well-Being  TOTAL  RED FOR THE PUBLIC HEALTH MAJOR:  Healthcare Systems and Policies Introduction to Public Health 1	3,3 3,3 3 5 3 1 27					

3-8

2-4

ONE Statistics course, chosen from:				
BI 250	Biostatistics (4)			
BSHS 450	Healthcare Biostatistics (3)			

BI 105

RX 427 Biostatistics & Research-Pharmacy Appl (2)

Introductory Cell Biology (3) BI 210/BI 220 Genetics-Fund (4)/Cell & Mole Bio-Fund (4)

SO 293 Statistics for Social Research (3)

ONE of the following Introductory Biology choices:

```
3
ONE of the following:
  BSHS 350
                 Health Disparities
  SW 361-RX
                 Health Disparities
TWO Social Disparities & Inequities/Impacts on Public Health courses: 3,3
  AN 302
                 Body and Society
  CSD 338
                 Language and Culture
  EN 370
                 Literature & Public Problems: Addiction
  HST 345
                 Eugenics
  JR 325
                 Gender and News: Global Views
                 Introduction to Health Education
  PE 128
  PO 354
                 Environmental Justice
                 Agriculture & Food Justice as a Social Movement
  PO 387
  RGSS 100
                 Perspectives in GWSS
  RGSS 201
                 Intersections of Identity
  SO 319
                 Mental Illness, Culture, and Society
  SO 354
                 Aging and the Life Course
  SO 356
                 Health, Illness, and Society
                 Medical Anthropology
  SW 216-AN
  TI 242-PL
                 Marginalized in America-Gender at the Intersection of Race and Class
  TI 231-HST
                 Mad Women
ONE Global Health course, chosen from:
                                                             3
  AN 304
                 Medical Anthropology
  AN 342
                 Science, Technology, and Society
  AN 380
                 Africa, Techniques, Bodies, and Medicine
  AN 380
                 Global Reproductive Techniques
  AN 380
                 Africa, Gender, and Sexuality
  AN 380
                 Sex Education Across Cultures
  AN 380
                 Anthropology of Death and Dying
  BSHS 493/HN 300 Global Health/Intro to Public Global Health
  HST 381
                 Environment of the Global South
  IS 390
                 United Nations and Other International Organizations
  SW 215-AN
                 Being Human: Anthropological Approaches to Life and Meaning
  SW 220-EC
                 Economy and Society
  SW 270-IS
                 Understanding Global Issues
SIX credit hours chosen from the following Biomedical Basis for 6
Disease & Public Health courses:
  BI 257
                 Human Anatomy and Physiology (5)
  BI 323
                 Immunology (2)
  BI 325
                 Pathogenic Microbiology (3)
  BSHS 334/335 Human Anatomy and Physiology 1,2 (5,5)
  PX 326/327
                 Human Anatomy and Physiology 1,2 (4,4)
                                                             3
ONE of the following Ethics and Health Systems courses:
  BSHS 360
                 Healthcare Ethics
  PHIL 363
                 Biomedical Ethics
FOUR credit hours chosen from the following Public Health
                                                             4
 Methods and Communication courses:
                 Public Health Experience (3)
  ORG 357/PE 128 Health Comm (3)/Intro to Health Ed (2)
         If needed, additional courses to reach 50 credits
                         TOTAL
                                                             50
```