

BUTLER UNIVERSITY • DEPARTMENT OF ART

B.A. IN ART + DESIGN PLUS PRE-VETERINARY MEDICINE

- The B.A. degree in Art + Design requires 126 credits.
 - 40 hours must be 300 or 400-level courses.
 - All art majors have Arts Event Attendance Requirements; for details, check <https://www.butler.edu/jca/for-current-students>.
- The combination of Art + Design 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. Art + Design curriculum fulfills the Indianapolis Community Requirement and the Social Justice and Diversity requirement of the Butler University Core Curriculum; art majors are exempted from the Butler Cultural Requirement because of the arts event attendance requirements for all arts majors.
- The GRE (Graduate Record Exam) is generally required for Veterinary schools.
- The student will be assigned a Pre-Health advisor in addition to their Art advisor.

Semester 1

ART 105	Art History Survey 1	3
ART 107	Drawing 1	3
FYS 101	First Year Seminar	3
PWB ____	Physical Well-Being	1
BI 210	Genetics: Fundamentals	4
CH 105*	General Chemistry 1	4

Semester 2

ART 205	Art History Survey 2	3
ART 210	Professional Practices	3
FYS 102	First Year Seminar	3
BI 220	Cell and Mole Bio: Fund	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:	18	17
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Semester 3

ART 308	Graphic Design 1	3
BI 230	Ecology & Evol Bio: Fund	4
CH 351	Organic Chemistry 1	4
PH 107	Elementary Physics 1	4

Semester 4

ART ____	Art Elective	3
CH 352	Organic Chemistry 2	4
MA 162	Elementary Statistics	3
PH 108	Elementary Physics 2	4

TOTAL Credit Hours:	15	14
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Semester 5

ART ____	Art-Focused SJD Elective	3
ART ____	Art Elective	3
GHS ____	Global and Historical Studies	3
CH 361	Biochemistry 1	4
MA 106	Calculus and Anal Geo 1	4

Semester 6

ART ____	Art Elective	3
ART ____	Art Elective	3
TI ____	Texts and Ideas	3
BI 301	Principles of Zoology	4
CH 462	Biochemistry 2	4

TOTAL Credit Hours:	17	17
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Semester 7

ART 453-ICR	Internship	3
ART _____	Art Elective	3
BI 320	Animal Behavior	4
BI 438	Microbiology	4
ANCS 221	Nutrition (online through PU)	

TOTAL Credit Hours: 14

Semester 8

ART 411	Thesis	3
ART _____	Art Elective	3
GHS _____	Global and Historical Studies	3
SW _____	The Social World	3
BI 411	Principles of Physiology	4

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SUMMARY

REQUIRED ART COURSES:

ART 105	Art History Survey 1	3
ART 107	Drawing 1	3
ART 205	Art History Survey 2	3
ART 210	Professional Practices	3
ART 308	Graphic Design 1	3
ART 411	Thesis	3
ART 451/2/3-ICR	Internship	3
Art-Focused Social Justice and Diversity course: Choose ONE:		3
ART 317-SJD	American Art and Visual Culture	
ART 319-SJD	World History of Photography	
ART 320-SJD	Race, Gender & Sexuality in Cont Art	

EIGHTEEN credits chosen from the following: 18 (maximum of 6 in Art History*)

ART 207,307	Drawing 2,3	3,3
ART 303,313,323	Photography 1,2,3	3,3,3
ART 304	Depiction	3
ART 305	Animation + Video	3
ART 311	Function	3
ART 312*	Design: History and Theory	3
ART 314*	Art Museum Studies	3
ART 315*	Postmodernism in the Arts	3
ART 316*	Modernism in the Arts	3
ART 317-SJD*	American Art and Visual Culture	3
ART 318,328	Graphic Design 2,3	3,3
ART 319-SJD*	World History of Photography	3
ART 320-SJD*	Race, Gen & Sexuality in Cont Art	3
ART 322,332,342	Painting 1,2,3	3,3,3
ART 360	Sculpture	3
ART 380/1/2	Special Topics in Art and Visual Cult	1,2,3
ART 401/2/3	Independent Study	1,2,3
ART 499	Honors Thesis	3

TOTAL 42

UNIVERSITY CORE CURRICULUM:

FYS 101,102	First Year Seminar	3,3
GHS _____	Global and Historical Studies	3,3
SW _____	The Social World	3
TI _____	Texts and Ideas	3
PWB _____	Physical Well-Being	1
TOTAL		19

COURSES REQUIRED FOR PRE-VETERINARY MEDICINE:

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

**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.*