BUTLER UNIVERSITY • DEPARTMENT OF ART

B.A. IN ART + DESIGN *PLUS* A SECONDARY MAJOR IN BUSINESS: BUSINESS TECHNOLOGY AND ANALYTICS (BTA)

- The B.A. degree in Art + Design requires 120 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 double major of Art + Design and BTA will fulfill the following Areas of Inquiry in the University Core Curriculum: Perspectives of the Creative Arts, The Social World, and Analytic Reasoning; 12 hours of "University Electives" and 6 hours of "LAS Electives" in the BTA degree are satisfied by art courses. In addition, the B.A. Art + Design curriculum fulfills the Indianapolis Community Requirement of the Butler University Core Curriculum; art majors fulfill the Butler Cultural Requirement because of the arts event attendance requirements for all arts majors.
- The student will be assigned a Lacy School of Business advisor in addition to their Art advisor.

Semester 1			Semester 2			
ART 105	Art History Survey 1	3	ART 205	Art History Survey 2 Professional Practices	3	
ART 107	Drawing 1	3	ART 210	Professional Practices	3	
FYS 101	First Year Seminar	3	FYS 102	First Year Seminar	3	
MA 125	Business Calculus	3	WB	Well-Being	1	
NOTE: MA 125 (or MA 106) is a prerequisite for EC 231, MS 264, and MS 265.						
EI 101	First-Year Business Exper	3	COM 215	Speech for Business	2	
LSB 101	Prof & Career Dev 1 (P/F)	0	LSB 102	Prof & Career Dev 2 (P/F)	0	
MS 100	Business Appl with Excel	2	MS 264	Statistics	3	
			MS 265	Information Technology	3	
TOTAL Credit Hours:		17			18	

Semester 3			Semester 4		
ART 308 ART	Graphic Design 1 Art Elective	3	ART ART	Art Elective Art Elective	3
GHS	Global and Historical Studies	3			
AC 203	Intro to Accounting	3	AC 204	Intro to Accounting 2	3
EC 231	Principles of Microeconomics	3	EC 232	Principles of Macroeconomics	3
EI 201	Real Business Experience	3	LE 263	Legal Environ of Business	3
LSB 201	Prof & Career Dev 3 (P/F)	0	LE 264	Business Ethics	3
			LSB 202	Prof & Career Dev 4 (P/F)	0
TOTAL Credit Hours:		18			18

Semester 5			Semester 6		
ART	Art Elective	3	ART	Art Elective	3
GHS NW	Global and Historical Studies The Natural World	3 5			
LSB 301 MK 380 MS 372 SE 132	Prof & Career Dev 5 (P/F) Intro to Marketing Manage Database Design Intro to Python Programming	0 3 3 3	FN 340 LE 365 LSB 302 MS 350 MS 365	Corporate Finance Business Law 1 Prof & Career Dev 6 (P/F) Oper & Supply Chain Manage Info Tech 2 – Bus Analytics International Business Elective	3 1 3 3 3
TOTAL Credit Hours:		20			19
Semester 7			Semester 8		
ART 453-ICR	Internship	3	ART 411	Thesis	3
ART	Art Elective	3	ART	Art Elective	3
TI	Texts and Ideas	3			
LSB 401 MG 360 ——	LSB Internship 1 Organizational Behavior Approved Elective	3 3 3	LSB 402 MG 490 MS 466	LSB Internship 2 Strategy Capstone Capstone: Appl Case w/Sys An Approved Elective	3 3 3
TOTAL Credit Hours:		18			18

SUMMARY

REQUIRED ART C	OURSES:		
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
	dits chosen from the following:		21 (maximum of 9 in Art History*)
ART 207,307	Drawing 2,3	3,3	, , ,
	23,423 Photography 1,2,3,4	3,3,3,3	
ART 304	Depiction	3	
ART 305	Animation + Video	3	
ART 306	Cyanotype	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	
	American Art and Visual Culture	3	
ART 318,328	Graphic Design 2,3	3,3	
•	World History of Photography	3	
	Race, Gen & Sexuality in Cont Art	3	
ART 321*	Art of Asia	3	
	42 Painting 1,2,3	3,3,3	
ART 330*	Art of Africa	3	
ART 360	Sculpture	3	
ART 370	Studio Practicum	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	
NW 216-ART	Science and Photography	5	
	TOTAL		42
UNIVERSITY COR	E CURRICULUM:		
FYS 101,102	First Year Seminar		3,3
GHS	Global and Historical Studies		3,3
NW	The Natural World		5
TI	Texts and Ideas		3
WB	Well-Being		1
	TOTAL		21
COURSES REOLIIE	RED FOR THE BUSINESS TECHNOLOGY	AND AN	IALYTICS MAJOR:
AC 203	Introduction to Accounting		3
AC 204	Introduction to Accounting 2		3
COM 215	Speech for Business		2
EC 231	Principles of Microeconomics		3
EC 232	Principles of Macroeconomics		3
El 101	First-Year Business Experience		3
L1 101	That Teal Dualitess Experience		•

EI 201	Real Business Experience	3			
FN 340	Corporate Finance	3			
LE 263	Legal Environment of Business	3			
LE 264	Business Ethics	3			
LE 365	Business Law 1	3			
LSB 101	Prof & Career Development 1 (P/F)	0			
LSB 102	Prof & Career Development 2 (P/F)	0			
LSB 201	Prof & Career Development 3 (P/F)	0			
LSB 202	Prof & Career Development 4 (P/F)	0			
LSB 301	Prof & Career Development 5 (P/F)	0			
LSB 302	Prof & Career Development 6 (P/F)	1			
LSB 401	LSB Internship 1	3			
LSB 402	LSB Internship 2	3			
MA 125**	Business Calculus	3			
MG 360	Organizational Behavior	3			
MG 490	Strategy Capstone	3			
MK 380	Introduction to Marketing Management	3			
MS 100	Business Applications with Excel	2			
MS 264	Statistics	3			
MS 265	Information Technology	3			
MS 350	Operations & Supply Chain Management	3			
MS 365	Info Technology 2 – Business Analytics	3			
MS 372	Database Design	3			
MS 466	Capstone: Appl Case with Sys Anal	3			
SE 132	Introduction to Python Programming	3			
SIX credits from a	any of the following courses:	6			
MS Electives (a	any MS 300 and MS 400-level courses, except	MS 365 and MS 350)			
AC 325	Accounting Information Systems				
CS 142	Intro to Computer Science & Programming				
CS 248	Object-Oriented Prog. & Data Structures				
CS 282/283	EPICS Service Learning				
CS 333	Database Systems				
CS 485	Computer Ethics				
DS 310	Introduction to Data Science				
DS 320	Data Engineering and Curation				
MK 384	Marketing Analytics				
SE 134	Machine Learning for All				
ONE International Business course chosen from the following list (OR complete a fall/spring Study Abroad					
Experience):		3			
EC/IB 336, EC/IB 433, FN/IB 451, MK/IB 491,					
IB 210, IB 320, IB 321, IB 323, IB 367, IB 460,					
Special Topics course with an international theme					
	TOTAL	83			

^{**}MA 106, Calculus and Analytic Geometry 1 (4 credits), can substitute for MA 125; students get credit for MA 106 if they receive a 4 or 5 on the Calculus AB AP exam.