## **BUTLER UNIVERSITY • DEPARTMENT OF THEATRE**

## **B.A. IN THEATRE PLUS A SECONDARY MAJOR IN STATISTICS**

- The B.A. degree in Theatre requires 120 credits.
  - --40 hours must be 300 or 400-level courses.
  - --All theatre majors have Arts Event Attendance Requirements; for details, check https://www.butler.edu/jca/for-current-students.
- The double major of Theatre and Statistics will fulfill the following Areas of Inquiry in the University Core Curriculum: Perspectives of the Creative Arts, Analytic Reasoning, and Texts and Ideas. In addition, the B.A. Theatre curriculum fulfills both the Indianapolis Community Requirement and the Butler Cultural Requirement.
- The student will be assigned a Statistics advisor in addition to their Theatre advisor.

Semester 1			Semester 2		
TH 100	Professional Theatre Pract	1	TH 100	Professional Theatre Pract	1
TH 101	Professional Theatre Lab	0	TH 101	Professional Theatre Lab	0
TH 111	Acting 1	3	TH 112	Acting 2	3
TH 121	Stage Movement 1	2	TH 250	Text Analysis	3
TH 130	Production Fundamentals	2			
TH 150-ICR	The Idea of Theatre	3			
FYS 101	First Year Seminar	3	FYS 102	First Year Seminar	3
MA 106*	Calculus & Anal. Geo. 1	4	MA 107	Calculus & Anal. Geo. 2	4
TOTAL Credit Hours:		18			14

<sup>\*</sup>Math placement test required; the student may need to take MA 101 (Algebra, 3 cr.) and/or MA 102 (Precalculus, 3 cr.) prior to MA 106. Students get credit for MA 106 if they receive a 4 or 5 on the Calculus AB AP exam; they receive credit for both MA 106 and MA 107 if they receive a 4 or 5 on the Calculus BC AP exam with a 4 or 5 on the AB subscore.

Semester 3			Semester 4			
Semester 5			Jennester 4			
TH 300	Professional Theatre Pract	1	TH 300	Professional Theatre Pract	1	
TH 122	Voice for the Actor 1	2	TH 301	Professional Theatre Lab	0	
TH 232/331/335 TH Design Course 3		TH 232/331/335 TH Design Course		3		
			TH	Theatre Electives	3	
GHS	Global and Historical Studies	3	GHS	Global and Historical Studies	3	
SW	The Social World	3				
MA 162	Elementary Statistics	3	MA 310	Linear Algebra	3	
Language Elective		3	Language Elective		3	
Explanation: 6 hours of the same language at the 200-level or higher are required.						

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Semester 5			Semester 6		
	Professional Theatre Pract Professional Theatre Lab 35 TH Design Course Amer Theatre History 1/2 Theatre Electives	1 0 3 3 3	TH 451/2/3 TH	Critical Perspectives 1/2/3 Theatre Electives	3
MA 360 MA 362	Probability Theory 1 Linear Regression & Time Ser	3	CS 142 MA 361 MA 364	Intro to Comp Sc & Prog Statistical Theory Design of Experiments	3 3 3
TOTAL Credit Hours:		16			15
Semester 7			Semester 8		
TH 441 TH 490	Stage Directing 1 Senior Capstone in Theatre	3	TH 300 TH 301 TH 491-99	Professional Theatre Pract Professional Theatre Lab Capstone Project, Internship	1 0 1
WB	Well-Being	1	NW	The Natural World	5
MA 369 MA 468 MA	Multivariate Statistical Meth Predictive Analy & Data Mining MA 491 or MA 492	3 3 1	MA 467 MA 469	Nonparametric Statis Meth Advanced Statistical Comp	3
TOTAL Credit Hours:		12			13

## **SUMMARY**

REQUIRED THEATRE COURSES:					
TH 100	Professional Theatre Practices (first-year)	2 (1,1)			
TH 101	Professional Theatre Lab (first-year: 2 sem)	0,0			
TH 300	Professional Theatre Practices (soph,jr,sr)	4 (1,1,1,1)			
TH 301	Professional Theatre Lab (soph,jr,sr: 3 sem)	0,0,0			
TH 111	Acting 1	3			
TH 112	Acting 2	3			
TH 121	Stage Movement 1	2			
TH 122	Voice for the Actor 1	2			
TH 130	Production Fundamentals	2			
TH 150-ICR	Idea of Theatre	3			
TH 232	Stage Lighting 1	3			
TH 250	Text Analysis	3			
TH 331	Scenography	3			
TH 335	Costume Design	3			
TH 351 or 352-SJ	D American Theatre History 1 or 2	3			
TH 441	Stage Directing 1	3			
TH 451,452, or 45	53 Critical Perspectives of Theatre 1,2, or 3	3			
TH 490	Senior Capstone in Theatre	1			
TH 491-499	Capstone Project, Internship, or Thesis	1			
Theatre Electives		9			
	TOTAL	<i>53</i>			
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FYS 101,102	First Year Seminar Global and Historical Studies	3,3			
GHS	The Natural World	3,3 5			
NW SW	The Social World	3			
WB	Well-Being	1			
VV D	TOTAL	21			
	TOTAL				
COURSES REQUIRED FOR THE STATISTICS MAJOR:					
CS 142	Intro to Comp Sc and Program	3			
MA 106*	Calculus & Anal Geometry 1	4			
MA 107	Calculus & Anal Geometry 2	4			
MA 162	Elementary Statistics	3			
MA 310	Linear Algebra	3			
MA 360	Probability Theory 1	3			
MA 361	Statistical Theory	3			
MA 362	Linear Regression and Time Series	3			
MA 364	Design of Experiments	3			
MA 369	Multivariate Statistical Methods	3			
MA 467	Nonparametric Statistical Methods	3			
MA 468	Predictive Analytics and Data Mining	3			
MA 469	Advanced Statistical Computing	3			
ONE of the following: 1					
MA 491	Internship				
MA 492	Professional Experience for Majors				
Language	6 hours of the same language at the 200-leve	l or higher			

TOTAL 48

\*Math placement test required; the student may need to take MA 101 (Algebra, 3 cr.) and/or MA 102 (Precalculus, 3 cr.) prior to MA 106. Students get credit for MA 106 if they receive a 4 or 5 on the Calculus AB AP exam; they receive credit for both MA 106 and MA 107 if they receive a 4 or 5 on the Calculus BC AP exam with a 4 or 5 on the AB subscore.