

Theater: Performance (B.A.)

2017-2018 catalog

Student Name: _____ **ID Number:** _____

Major Requirements

No course can be counted twice as a major requirement and a concentration requirement.

Term Completed/Planned	Grade	Credit	Course #	Title
_____	_____	4	THR228	Introduction to Stagecraft (FA)
_____	_____	4	THR229	Theatrical Design
_____	_____	4	THR232	Acting (FA)
_____	_____	4	THR250	Script Analysis: Foundations of Theater

Complete **three (3)** of the following:

_____	_____	4	THR245	Introduction to Asian and Asian American Theater (FA)
_____	_____	4	THR270	Introduction to Black Theater (FA)
_____	_____	4	THR273	Latina/o Theater and Performance
_____	_____	4	THR361	Theater Histories: Origins to 1800
_____	_____	4	THR362	Theater Histories: 1800 to the Present

Complete **three (3)** performance concentration courses, chosen from:

_____	_____	4	THR226	Movement for Theater
_____	_____	4	THR350	Voice for Speech, Stage and Screen
_____	_____	4	THR355	Performing Shakespeare
_____	_____	4	THR365	Advanced Acting

Complete **two (2)** electives chosen from THR226, THR/FLM230, THR233, THR235, THR237, THR245, THR255, THR265, THR270, THR273, THR275, THR280, THR295, THR/ENL325, THR/ENL326, THR350, THR355, THR361, THR362, THR365, THR366, THR367, THR490, ENL221, ENL330, ENL338, ENL358, ENL368

Complete **eight (8)** theater practicum units

_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____
_____	_____	0	_____	_____

Complete **one (1)** Quantitative Reasoning grad skill course, chosen from:

_____	_____	4	GST200	Quantitative Reasoning/Statistical Literacy
_____	_____	4	MAT111	Mathematics in Society
_____	_____	4	MAT145	Calculus I (NSM)
_____	_____	4	MAT146	Calculus II (NSM)
_____	_____	4	MAT163	Introductory Statistics (NSM)
_____	_____	4	MAT164	Introductory Statistics for STEM (NSM)
_____	_____	4	PHI230	Logic
_____	_____	4	PHY119	Physics for the Fine Arts (NSM-L)

Approved QR from a second major:

Abbreviation Key: NSM = Natural Science & Mathematics - no lab; NSM-L = Natural Science & Mathematics-with lab; FA = Fine Arts

Student Signature Date Advisor Signature Date

Student and advisor signature are required for submission with the Intent to Graduate form.