Last Updated: Aug 3, 2023

#### **THTRBA-PERF Degree Snapshot**

University Perspectives (0-1 hr)	Theatre Core (30 hrs, C or higher in all THTR courses)
UNIV 1001, University Perspectives (waived for	THTR 1223, Introduction to Theatre
transfer students with 24 or more transferred hours)	THTR 1313, Stage Technology: Costumes and Makeup
	THTR 1323, Stage Technology: Scenery and Lighting
State Core English Composition (0-6 hrs)	THTR 1423, Script Analysis
ENGL 1013, Composition 1 or exemption	THTR 1883, Acting I for Theatre Majors
<b>ENGL 1023</b> , Composition 2 or exemption (see <u>catalog</u>	THTR 2313, Fundamentals of Theatre Design
for ACT/SAT test score exemption)	
State Core US History or Government (3 hrs)	THTR 3001, Production Practicum, OR THTR 3011,
US HIST/PLSC	Performance Practicum
031113171 250	THTR 3001, Production Practicum, OR THTR 3011,
State Core Mathematics (3 hrs)	Performance Practicum (taken second time)
MATH	THTR 3653, Directing
<del></del>	THTR 4233, History of Theatre I
State Core Natural Sciences w/ labs (8 hrs)	THTR 4333, History of Theatre II
Science w/ lab	THTR 4991, Theatre Capstone
Science w/ lab	
	Performance Concentration (18 hrs, C or higher in all
State Core Social Sciences (9 hrs)	THTR/DANC courses)
Social Science	THTR 2483, Stage Movement
Social Science	<b>THTR 2683</b> , Acting II
Social Science	THTR 2473, Voice and Speech for the Actor
	THTR 4063 Playwrighting
State Core Fine Arts (Ohrs)	Choose 6 hrs from Performance Electives list below:
Met in major requirements with THTR 1883	THTR
State Core Humanities (2 hrs)	THTR
State Core Humanities (3 hrs) Humanities	
Iumanices	General Electives (39-46 hrs)
	How you use these hours will depend on your educational and career goals.  Early in your degree you might use this section to jot down ideas for how to plan. As you get closer to graduation, you might use this section to track which classes you've taken outside the above requirements.

### **Graduation Plan**

Use the following additional resources, in addition to this major map, to complete your graduation plan (<u>Catalog</u>, and your <u>Degree Audit</u> in UAconnect). Many students have more than one major, minor, or pre-professional goal that has additional required classes. This tool allows you to combine all your educational goals in to one plan.

High School credit	List all Advanced Placement, International Baccalaureate, Dual or Concurrent credit			
Year	Fall	Spring	Summer	Total
Year 1				Total 1 <sup>st</sup> year credit hours (aim for 30):
Year 2				Total 2 <sup>nd</sup> year credit hours (aim for 60):
Year 3				Total 3 <sup>rd</sup> year credit hours (aim for 90):
Year 4				Total 4 <sup>th</sup> year credit hours (Must be at least 120):
Do you have All state mir All Major(s) Writing requ Have At leas 24 hours of 30 hours of 40 hours of		of Arts and Sciences classes Arkansas. This can include courses taken for the 24-h equisite. Can include transfer credit.) This can includ e classes)		d 30-hour rules.

#### COURSES THAT DO NOT COUNT TOWARDS THE 120 HOURS REQUIRED FOR GRADUATION

- ENGL 0002
- MATH 0001L, MATH 0002L, MATH 0003, and MATH 0131L
- Duplicated/Repeated courses (i.e.: if the same course is taken more than once, the hours will only count once for graduation)

#### **Department Information:**

Faculty who have exception/substitution authority: Weston Wilkerson and Morgan Hicks

<u>Transfer Coursework Restriction:</u> At least 50% of a student's Arts and Sciences (ARSC) major or minor must be taken at the University of Arkansas.

<u>GPA (Grade Point Average)</u>: Every student must have at least a 2.00 cumulative grade point average to be eligible to graduate from the University of Arkansas.

Please visit <a href="https://catalog.uark.edu/undergraduatecatalog">https://catalog.uark.edu/undergraduatecatalog</a> for an extensive list of core, major, graduation, and prerequisite requirements. To read more about individual classes, visit the <a href="courses of instruction">courses of instruction</a> page for course descriptions.

#### **Degree Requirement Breakdown by Category**

The following information is designed to help you navigate your experience in your degree and answer common questions that may come up for each requirement.

UNIV 1001, University Perspectives  O-1 hr  INIV 1001, University Perspectives  O-1 hr  UNIV 1001, University Perspectives  O-1 hr  O-1 hr  INIV 1001, University Perspectives  Or equivalent from another University of Arkansas college. (A 1023H, ARSC 1201, GNEG 1111, HIST 1003(H), HIST 1003(H), 1003, BUSI/WCOB 1111)  Note: students who transfer to the University of Arkansas wi least 24 credit hours will have this requirement waived.  See Catalog for information about placement and/or exempt See Catalog for information about placement
O-1 hr  Note: students who transfer to the University of Arkansas wi least 24 credit hours will have this requirement waived.  STATE CORE COMPOSITION  O-6 hrs  STATE CORE HIST 2003, Composition 2 or SAT/ACT exemption  O-6 hrs  STATE CORE US HIST 2013, History of the American People to 1877  O-2 HIST 2013, History of the American People 1877 to Present  A hrs  STATE CORE MATHEMATICS  A hrs  MATH 1203, College Algebra  MATH 1514, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as
Note: students who transfer to the University of Arkansas wi least 24 credit hours will have this requirement waived.  STATE CORE  COMPOSITION  • ENGL 1013, Composition 1 or SAT/ACT exemption • ENGL 1023, Composition 2 or SAT/ACT exemption • State Core. You can only count each course 1 time in the Stat and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be need to enroll in additional remediation related courses. See • MATH 1313, Quantitative Reasoning • MATH 1514, Calculus with Algebra and Trigonometry • STAT 2303, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as
Note: students who transfer to the University of Arkansas wileast 24 credit hours will have this requirement waived.  STATE CORE COMPOSITION  O-6 hrs  STATE CORE US HISTORY or GOVERNMENT  3 hrs  STATE CORE MATHEMATICS  3 hrs  Note: students who transfer to the University of Arkansas wileast 24 credit hours will have this requirement waived.  See Catalog for information about placement and/or exempt  See Catalog for information about placement and/or exempt  *Some courses may appear as options in multiple areas of the State Core. You can only count each course 1 time in the State and will need unique courses in each of the content areas be placed to enroll in additional remediation related courses. See Catalog for information about placement and/or exempt  *Some courses may appear as options in multiple areas of the State Core. You can only count each course 1 time in the State and will need unique courses in each of the content areas be placed to enroll in additional remediation related courses. See Catalog or math placement website for additional information and trigonometry  STATE CORE MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STATE 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as
least 24 credit hours will have this requirement waived.   STATE CORE   COMPOSITION
least 24 credit hours will have this requirement waived.   STATE CORE   COMPOSITION
COMPOSITION     BNGL 1013, Composition 1 or SAT/ACT exemption     BNGL 1023, Composition 2 or SAT/ACT exemption     BNGL 1023, Composition 2 or SAT/ACT exemption      STATE CORE US     HIST 2003, History of the American People to 1877     HIST 2013, History of the American People 1877 to Present     PLSC 2003, American National Government  STATE CORE MATHEMATICS  3 hrs  Choose 1:  PLSC 2003, American National Government  Choose 1:  MATH 1203, College Algebra  MATH 1203, College Algebra  MATH 1514, Calculus with Algebra and Trigonometry  MATH 1514, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as
ENGL 1023, Composition 2 or SAT/ACT exemption  Choose 1: *     HIST 2003, History of the American People to 1877     HIST 2013, History of the American People 1877 to Present     PLSC 2003, American National Government  STATE CORE MATHEMATICS  Anhrs  MATH 1203, College Algebra  MATH 1514, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as  *Some courses may appear as options in multiple areas of the State Core. You can only count each course 1 time in the State and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses.  Based on ACT/SAT or other math placement scores, students are actions and will need unique courses in each of the content areas be and will need unique courses.
STATE CORE US HISTORY or GOVERNMENT  3 hrs  Choose 1: *  HIST 2003, History of the American People to 1877 HIST 2013, History of the American People 1877 to Present  PLSC 2003, American National Government  Choose 1:  MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STATE 2003, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as  *Some courses may appear as options in multiple areas of the State Core. You can only count each course 1 time in the State and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses.
STATE CORE US HISTORY or GOVERNMENT  3 hrs  Choose 1: * HIST 2003, History of the American People to 1877 Present PLSC 2003, American National Government  *Some courses may appear as options in multiple areas of the State Core. You can only count each course 1 time in the State and will need unique courses in each of the content areas be and will need unique courses.
<ul> <li>HISTORY or GOVERNMENT</li> <li>HIST 2003, History of the American People to 1877</li> <li>HIST 2013, History of the American People 1877 to Present</li> <li>PLSC 2003, American National Government</li> <li>STATE CORE MATH 1203, College Algebra</li> <li>MATH 1313, Quantitative Reasoning</li> <li>MATH 1514, Calculus with Algebra and Trigonometry</li> <li>STAT 2303, Principles of Statistics</li> <li>Any higher-level mathematics course with MATH 1203 as</li> </ul> State Core. You can only count each course 1 time in the Stat and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses in each of the content areas be and will need unique courses. State Core. You can only count each course in the Stat and will need unique courses. Based on ACT/SAT or other math placement website for additional information and areas be and will need unique courses.
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Present PLSC 2003, American National Government  STATE CORE MATHEMATICS  MATH 1203, College Algebra MATH 1313, Quantitative Reasoning MATH 1514, Calculus with Algebra and Trigonometry STAT 2303, Principles of Statistics Any higher-level mathematics course with MATH 1203 as
STATE CORE MATHEMATICS  MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as
• MATH 1203, College Algebra • MATH 1313, Quantitative Reasoning • MATH 1514, Calculus with Algebra and Trigonometry • STAT 2303, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as
<ul> <li>MATH 1313, Quantitative Reasoning</li> <li>MATH 1514, Calculus with Algebra and Trigonometry</li> <li>STAT 2303, Principles of Statistics</li> <li>Any higher-level mathematics course with MATH 1203 as</li> </ul>
<ul> <li>MATH 1514, Calculus with Algebra and Trigonometry</li> <li>STAT 2303, Principles of Statistics</li> <li>Any higher-level mathematics course with MATH 1203 as</li> </ul>
<ul> <li>MATH 1514, Calculus with Algebra and Trigonometry</li> <li>STAT 2303, Principles of Statistics</li> <li>Any higher-level mathematics course with MATH 1203 as</li> </ul>
Any higher-level mathematics course with MATH 1203 as
a pre-requisite
STATE CORE Choose 2: (each class will have a required lecture and lab Some classes will have pre-requisites
NATURAL component):
SCIENCES CORE  • ANTH 1013 and ANTH 1011L, Intro to Biological
Anthropology
8 hrs  • ASTR 2003/2001L, Survey of the Universe
BIOL 1524, Biological Principles
BIOL 1543/1541L, Principles of Biology
BIOL 1584, Biology for Majors
BIOL 1603/1601L, Principles of Zoology
BIOL 1613/1611L, Plant Biology
BIOL 2213/2211L, Human Physiology
BIOL 2443/2441L, Human Anatomy     CUENA 1053 (1051L Chamistry in the Madeur World)
CHEM 1053/1051L, Chemistry in the Modern World     CUSA 1073 (1071L) Fundamentals of Chemistry
CHEM 1073/1071L, Fundamentals of Chemistry  CUENA 1403 (1404L, Heisensites L.)
CHEM 1103/1101L; University Chemistry I
CHEM 1123/1121L, University Chemistry II
CHEM 1203/1201L, Chemistry for Majors I
CHEM 1223/1221L, Chemistry for Majors II
ENSC 1003/1001L, Environmental Science
ENTO 1023/1021L, Insects, Science, and Society
GEOS 1113/1111L, Physical Geology
GEOS 1133/1131L, Earth Science
GEOS 1145, Introduction to Geology for Science Majors
PHYS 1023/1021L, Physics and Human Affairs
PHYS 1034, Physics for Elementary Education Majors
PHYS 1044, Physics for Architects I
PHYS 1054, Physics for Architects II
PHYS 2013/2011L, College Physics I

	PHYS 2033/2031L, College Physics II	
	PHYS 2054, University Physics I	
	PHYS 2074, University Physics II	
STATE CORE	Choose 3: *	Students must take classes from at least two departments in the
SOCIAL SCIENCES	AGEC 1103, Principles of Agriculture Microeconomics	Social Sciences category.
9 hrs	AGEC 2103, Principles of Agriculture Macroeconomics	
3 13	ANTH 1023, Intro to Cultural Anthropology	*Some courses may appear as options in multiple areas of the
	COMM 1023, Communication in a Diverse World	State Core. You can only count each course 1 time in the State Core
	ECON 2013, Principles of Macroeconomics	and will need unique courses in each of the content areas below.
	ECON 2023, Principles of Microeconomics	
	ECON 2143, Basic Economics: Theory and Practice	
	EDST 2003, Introduction to Educational Studies	
	GEOS 1123, Human Geography	
	<ul> <li>GEOS 2003, World Regional Geography</li> </ul>	
	HDFS 1403, Life Span Development	
	HDFS 2413, Family Relations	
	HDFS 2603, Rural Families & Communities	
	HIST 1113, Institutions and Ideas of World Civilizations I	
	HIST 1123, Institutions and Ideas of World Civilizations II	
	HIST 2003, History of the American People to 1877	
	HIST 2013, History of the American People 1877 to	
	Present	
	HIST 2093, Animals in World History	
	HUMN 1114H, Honors Roots of Culture to 500 C.E.	
	(Honors only)	
	HUMN 2114H, Honors Birth of Modern Culture, 1600- 1000 (honors ank)	
	1900 (honors only)	
	INST/PLSC 2813, Intro to International Relations & Global     Studios	
	Studies  • PLSC 2003, American National Government	
	PLSC 2013, Intro to Comparative Politics	
	PLSC 2203, State and Local Government	
	PSYC 2003, General Psychology	
	RESM 2853, Leisure and Society	
	SOCI 2013, General Sociology	
	SOCI 2033, Social Problems	
	STEM 2003, The Art of STEM Communication	
STATE CORE FINE	Met in Major requirements	
<u>ARTS</u>		
0 hrs		
STATE CORE	Choose 1: *	*Some courses may appear as options in multiple areas of the
HUMANITIES	AAST 2023, The African American Experience	State Core. You can only count each course 1 time in the State Core
3 hrs	ANTH 1033, Introduction to Archeology	and will need unique courses in each of the content areas below.
3 1113	ARCH 1013, Diversity and Design	
	CLST 1003, Introduction to Classical Studies: Greece	
	CLST 1013, Introduction to Classical Studies: Rome	
	COMM 1233, Media, Community and Citizenship	
	DANC 1003, Dance Appreciation	
	DASC 2133, Data Privacy & Ethics	
	ENGL 1213, Introduction to Literature	
	ENGL 2023, Creative Writing I	
	GNST 2003, Introduction to Gender Studies	
	HIST 1113, Institutions and Ideas of World Civilizations I	

	HIST 1123, Institutions and Ideas of World Civilizations II	
	HIST 2003, History of the American People to 1877	
	HIST 2013, History of the American People 1877 to	
	Present	
	HUMN 1124H*, Honors Equilibrium of Cultures 500-1600	
	(Honors only)	
	HUMN 2213, Introduction to World Religions	
	LALS 2013, Introduction to Latin American and Latino	
	Studies	
	MRST 2013, Introduction to Medieval and Renaissance	
	Studies	
	MUSY 2003, Music in World Cultures	
	PHIL 2003, Introduction to Philosophy	
	PHIL 2103, Introduction to Ethics	
	• PHIL 2203, Logic	
	PHIL 2303, Human Nature and the Meaning of Life	
	PHIL 3103, Ethics and the Professions	
	THTR 1003, Theatre Appreciation	
	THTR 1013, Musical Theatre Appreciation	
	WLIT 1113, World Literature: Beginnings to 1650 CE	
	WLIT 1123, World Literature: 1650 CE to Present	
	Any Intermediate level foreign language numbered at the	
	2000 level	A greate of ICI or hotton is required in all THTD and DANC sources
THEATRE CORE	THTR 1223, Introduction to Theatre (fall only)*  THTR 1223, Steep Technology, Costympos and Makeyer  THTR 1223, Introduction to Theatre (fall only)*	A grade of 'C' or better is required in all THTR and DANC courses.
MEATRE CORE	THTR 1313, Stage Technology: Costumes and Makeup     THTR 1323, Stage Technology: Costumes and Lighting	*Theatre majors who have already completed THTR 1003 or THTR
30 hrs	THTR 1323, Stage Technology: Scenery and Lighting     THTR 1423, Seriet Applying	1003H may substitute this course for THTR 1223. Theatre majors
	• THTR 1423, Script Analysis	may not receive degree credit for both THTR 1003/THTR 1003H
	THTR 1883, Acting I for Theatre Majors**  THTR 2212 Fundamentals of Theatre Design (Fall only)	and THTR 1223.
	THTR 2313, Fundamentals of Theatre Design (Fall only.     Pre-req: THTR 1313, 1323, and 1423)	
	• THTR 3001, Production Practicum, OR THTR 3011,	**THTR 1883 meets state core fine arts requirements
	Performance Practicum (taken twice)	·
	THTR 3001, Production Practicum, OR THTR 3011,	
	Performance Practicum (taken twice)	
	• THTR 3653, Directing 1 (Pre-req: [THTR 1223 or 1003],	
	THTR 1313, THTR 1323, THTR 1423 and [THTR 1684 or	
	1883])	
	THTR 4233, History of Theatre I (Fall only. Pre-req: THTR)	
	1223 or 1003)	
	THTR 4333, History of Theatre II (Spring only. Pre-req:	All theatre majors are required, in the semester before graduation,
	THTR 1223 or 1003)	to successfully complete the Senior Capstone, a faculty assessment
	THTR 4991, Theatre Capstone (Fall only. Should be taken	of each student's accomplishments in performance and production.
	late in degree)	production.
PERFORMANCE	THTR 2483, Stage Movement	A grade of 'C' or better is required in all THTR and DANC courses.
CONCENTRATION	THTR 2683, Acting II (Pre-req: THTR 1883 or 1683)	
18 hrs	THTR 2473, Voice and Speech for the Actor (Pre-req: THTR)	
20 1115	1223, THTR 1423, and THTR 1883)	
	THTR 4063 Playwrighting (Pre-req: Sophomore standing)	
	Choose an additional 6 hours from the following options:	
	Any dance courses (DANC)     THTP 2461 Alexander Technique Lessens (may be	
	o THTR 2461, Alexander Technique Lessons (may be	
	completed for 2 hrs total)	

	THTR 3633, Acting: Scene Study (Spring only. Pre-	
	req: THTR 2683)  THTR 3673, Acting: Auditioning (Fall only. Pre-req:	
	THTR 2683)	
	<ul> <li>THTR 4141, Singing for Musical Theatre (Irregular.</li> </ul>	
	may be completed for 2 hrs total)	
	o THTR 4153, Musical Theatre Performance (Fall, even	
	years)	
	o THTR 4483, Acting: Meisner I (Fall, odd years. Pre-	
	req: THTR 2683)	
	o THTR 4493, Acting: Meisner II (Spring, even years.	
	Pre-req: THTR 4483)  THTR 4683, Acting: Shakespeare (Spring, odd years.	
	Pre-req: THTR 2683)	
	THTR 494Vm Special Topics in Performance	
	(Irregular. May be repeated for up to 6 hrs of credit)	
GENERAL	Hours will vary depending on whether a student is exempt	Some general electives will need to be upper level to meet college
ELECTIVES	from ENGL 1013 and 1023.	and university residency requirements. See <u>Graduation Checklist</u> on page 2 for more information.
39-46 hrs		on page 2 for more information.
WRITING	The college writing requirement may be satisfied in one of two	
REQUIREMENT	ways:	
	Automatically fulfilled in THTR 4233 or THTR 4333	
HONORS	Successful honors thesis defense     Minimum Requirements for Honors:	Honors Thesis Timeline: Honors students should consistently
HONOKS	Maintain cumulative grade point average of 3.5 in all	check the honors thesis timeline to stay on track to complete your
	coursework.	honors thesis.
	Complete a minimum of 12 hours of honors courses	
	from the UofA (including 3-6 hrs of THTR 399VH).	College Honors: Students who also are following the College Honors Core for Bachelor of Arts programs need to also complete
	Complete and defend Honors Thesis	those additional requirements:
		• 2023-24 catalog requirements
	See Catalog for full description of requirements.	2022-23 and older catalog requirements