

# Theater Arts

Associate of Science: University of Oregon degree

This Transfer Guide is for students transferring to  
University of Oregon only with a major in Theater Arts

**NOTE:** All students must meet with your major Academic Advising team at Lane to assure information is accurate and current. Major requirements are different from four-year college to four-year college and may change every year. Associate degree requirements can also change from year to year. This is a Guide only and is not guarantee to encompass all major/program requirements - these are obtained through your Lane Academic Advising team.

Lane Community College offers the lower division major and general education courses needed for students pursuing a Theater Arts major at the University of Oregon. The general education and major courses in the Transfer Guide meet the requirements for the Associate of Science: University of Oregon degree. Completing all courses may take longer than two years.

Transfer degrees require a total of 90 transferable credits, with specific general education requirements in Foundational Skills and Discipline Studies.

With the completion of the Associate of Arts Oregon Transfer (AAOT) degree or the Associate of Science Oregon Transfer -Bus/C.S. degree, students admitted to Oregon public universities are guaranteed to have fulfilled all lower division general education requirements and are ensured junior status for registration purposes. With the completion of the Associate of Science: University of Oregon (AS: UO) degree or the Associate of Science: Oregon State University (AS: OSU) students admitted to each respective university (UO/OSU) will fulfill many lower division general education requirements and are granted junior status for registration purposes. Some universities may have additional upper division general education requirements or GPA requirements for admission to a specific major. Oregon public universities allow students who have earned the AAOT with a GPA of 2.0 or better to apply for admission.

Students who graduated high school or received a GED in 1997 or thereafter are required to have a second language for admission to public universities in Oregon. Some students may have met this requirement in high school. Consult with an academic advisor or counselor to determine whether or not you need to complete college-level second language coursework.

Prerequisites are required for some courses. See course descriptions.

See Associate of Science: University of Oregon degree requirements for approved Discipline Studies.

Associate of Science: University of Oregon degree courses must be completed with a minimum grade of Pass or C- with no more than 16 credits P graded. There is a minimum 2.0 GPA requirement for graduation.

Grading options and GPA requirements for majors may differ from degree requirements. Some programs/majors at specific four-year colleges may have a separate application process. All major courses listed below must be completed to meet lower division major requirements at the four year college. Please meet with the major Academic Advising team for up to date information. For information about the Academic Advising teams, please see the "Transfer" section in this catalog.

## Transfer Guide for Theater Arts with Associate of Science: University of Oregon (AS: UO) degree

	Credits
TA 141 Acting 1 .....	3
TA 142 Acting II .....	3
TA 150 Technical Production.....	3
TA 250 Technical Productions II.....	3
TA 121 Intro to Costume Design.....	3
TA 227 Stage Makeup.....	3
TA 272 Intro to Theatre Art .....	3

## Associate of Science: University of Oregon degree remaining requirements:

WR 121 plus WR 122 or WR 123.....	8
MTH 105 or college-level Math course with prerequisite of MTH 095.....	4-5
Arts and Letters – see AS: UO approved Arts and Letters listing .....	15
Social Sciences – see AS: UO approved Social Science listing.....	15
Sciences – see AS: UO approved Science listing .....	15
Electives – see limitations on AS: UO and credits needed to bring total to 90 transfer credits	