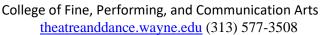


# Transfer Student Success Center Transfer Planning Guide

# Theatre - B.A. or B.F.A. Degree





## **Transfer Planning Guide**

This transfer planning guide provides a general overview and best advice, as well as links to other resources for transfer success. This guide is intended for planning purposes and not intended to list all transfer course options or replace an official plan of study.

WSU strongly recommends that all transfer students fulfill their general education requirements through the <u>Michigan</u> <u>Transfer Agreement (MTA)</u> before transferring to WSU. Each community college has an MTA approved course list of its own, so please refer to the list of courses that your respective community college has approved for MTA.

In addition to completing WSU's general education requirements through the Michigan Transfer Agreement (MTA), students must fulfill requirements for the college/major of interest below:

## **Major Requirements**

These courses are required for your major program of study.

## B.A. Requirements (B.F.A. Prerequisites)

WSU Course	Macomb Course
THR 1010 (CI)	HUMN 1460
THR 1211	THEA 1150
THR 1451	THEA 1260

#### **Advising**

For general questions about transferring credits, application processes, transfer pathways, scholarships, and the Michigan Transfer Agreement, <u>schedule an appointment</u> with a transfer advisor. You can also email <u>transfer@wayne.edu</u> or discover more at <u>wayne.edu/transfer</u>. For detailed, specific questions about the major, <u>email or schedule an appointment</u> with a Theatre advisor.

#### **Transfer Credit Resources**

- <u>Transfer Equivalency Self-Service</u>: This tool displays how your earned credits will transfer into specific Wayne State degree programs. This tool provides an unofficial degree audit that indicates how your transfer credit is applied, and which courses are still required to complete the degree.
- <u>Transfer Pathways</u>: The transfer pathways are agreements with Michigan community colleges that streamline the transfer credit process while providing a roadmap to earning your associate and bachelor's degrees.
- <u>Transfer Course Equivalency</u>: This tool allows you to research specific courses and how they transfer to Wayne State.
- Michigan Transfer Agreement (MTA): The MTA can be earned at any Michigan community college to satisfy the
  Wayne State general education requirements. Each community college has an MTA-approved course list of its
  own, so please refer to the list of courses that your respective community college has approved for MTA.

#### **Understanding Transfer Credit**

• What will transfer? All college-level classes from regionally accredited colleges with a grade of 2.0 (C) or above will transfer. There are no specific limits to the number of transfer credits. However, each academic program has specific requirements that must be satisfied which helps determine the best number of credits to transfer.

- **How will it transfer?** Courses transfer as the number of credits earned at the college where you took the class. This is true regardless of the number of credits the Wayne State equivalent course is worth. Each transferred course will match one of the following types of credits:
  - Equivalent credit matches a specific WSU course.
  - Department credit transfer into the academic department without a specific WSU course match.
  - Elective credits transfer as general or elective credit (GEN 1XXX or GEN 2XXX).

### **Transfer Admissions Requirements**

To transfer to Wayne State, you must have at least 24 transferable credits of previous college work and a minimum 2.5 cumulative GPA from all higher education institutions you have attended. If you have completed an associate degree, you may be admitted with a cumulative GPA of 2.0 or better. Visit <a href="wayne.edu/apply">wayne.edu/apply</a> to complete the university application.

\*\* This plan is for informational purposes only. The University reserves the right to update this plan at any time without notice\*\*

November 2024