Associate of Science Transfer (AST) in Computer Science – if transferring to EOU, SOU or WOU

2024-25 Catalog

Computer Science Core
4 courses

CS160	Computer Science Orientation★	4
CS161	Computer Science I	4
CS162	Computer Science II	4
CS260	Data Structures	4

Mathematics
2 courses

MTH251	Calculus I: Differential Calculus	5
MTH252	Calculus II: Integral Calculus	5

Written Communication
2 courses

WR121Z	Composition I★	4
WR122Z	Composition II ★	4

Lab Science
2 courses, 6-10 credits

_____ Credits:____

_____ Credits:____

Oral Communication
1 course

COMM111Z	Fundamentals of Public Speaking★	4

Electives
16-39 credits, to reach 90 credits

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

_____ Credits:____

Arts & Letters
2 courses, 6-8 credits

_____ Credits:____

_____ Credits:____

Please note that performing art and/or visual art may not transfer for Computer Science majors at several universities.

Social Science
2 courses, 6-8 credits

_____ Credits:____

_____ Credits:____

🌐 One course from Arts & Letters or Social Science must be designated as "Cultural Literacy." Courses in the online catalog with a globe icon next to them fulfill this requirement.

For complete lists of course options in each category, please visit **catalog.mhcc.edu/degree-certificate-requirements/ast-cs-eou-sou-wou**

This degree guide is to be used for informational purposes only and is not an official record of student progress toward degree completion. Please note: Courses may not be repeated for credit unless specified in the course description.

- To check your official progress toward graduation, log on to MyMHCC and click **View My Degree Audit**.

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★ *denotes courses that are regularly offered online.*

First Term	Second Term	Third Term	Fourth Term
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____

Fifth Term	Sixth Term	Seventh Term	Eighth Term
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____

Ninth Term	Tenth Term	Eleventh Term	Twelfth Term
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____
_____ Credits:_____	_____ Credits:_____	_____ Credits:_____	_____ Credits:_____

The number of terms it takes to complete a degree will depend on how many credits are taken per term, as well as if any prerequisite courses must be taken.

Attendance status	Credits per term	Terms Required	Years Required
Full time	12 +	6 to 7 terms	About 2 years
¾ time	9 to 11	8 to 10 terms	About 3 years
Part time	6 to 8	11 to 13 terms	About 4 years

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