

## Philosophy Transfer Plan

Consider major courses below as part of your electives toward your Associate of Arts (A.A.), Associate of Science (A.S.) or Associate of Applied Science (A.A.S.) degree. A maximum of 63 credits can be transferred from a two-year institution.

*Students who transfer to Mount Mercy with an A.A. degree from an Iowa Community college will have all Core Curriculum requirements waived except the Mercy Capstone and one course in the Ultimate Questions domain. These two requirements must be taken at Mount Mercy.*

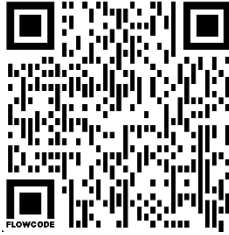
### Major Requirements (30 credits)

Mount Mercy Major Courses	Iowa Community College Equivalent
<b>Required:</b>	
PL 141 Logic	
PL 269 Introduction to Ethics	PHI 105 Introduction to Ethics
PL 270 Introduction to Asian Thought	
PL 310 Special Topics: Applied Ethics	
PL 400 Senior Independent Research and Writing	
<b>AND Choose Two Philosophy Electives</b>	
<b>AND Choose Three Electives from another department</b>	

*If your transfer institution offers the same course title but with different course numbers, please reach out to the Office of Admissions at Mount Mercy to clarify.*

*Note: This plan of study is intended to be used as a guide and changes to curriculum may occur. For specific course information and degree information, please visit MMU's catalog at [catalog.mtmercy.edu](http://catalog.mtmercy.edu).*

# Mount Mercy University Graduation Requirements and Course Descriptions



[catalog.mtmercy.edu/curriculum](https://catalog.mtmercy.edu/curriculum)

## To apply:

- Apply online at [www.mtmercy.edu/apply](https://www.mtmercy.edu/apply) (no application fee required)
- Send official transcripts from all colleges attended. Office of Admissions, 1330 Elmhurst Drive NE, Cedar Rapids, Iowa 52402-4797 or [admission@mtmercy.edu](mailto:admission@mtmercy.edu)

## For additional information, please contact:

Mount Mercy University  
319-368-6460 | 800-248-4504  
[admission@mtmercy.edu](mailto:admission@mtmercy.edu)

[www.mtmercy.edu](https://www.mtmercy.edu)