

Mechanical Engineering Accelerated Masters Requirements

Classes in **Grey** are Accelerated classes that you can count towards curriculum requirements

Classes in **Lavender** are either prerequisites that can be used as curriculum electives or Accelerated classes that can be used as curriculum electives

Accelerated Masters Programs allow you to “accelerate” your Masters degree by taking 9 hours of classes for graduate credit and apply them towards both your Bachelors and Masters Degrees. These programs are rigidly defined so please contact an advisor to discuss process. The steps are as follows:

1. Apply and be admitted to the Accelerated Masters Program of your choosing
2. Take the approved courses below for graduate credit. (This guide shows where you can apply your courses to the Bachelors of Mechanical Engineering Curriculum)
3. Graduate with your Bachelors Degree.

After undergraduate graduation you can continue taking courses towards completion of your Masters Degree.

BACHELORS OF MECHANICAL ENGINEERING WITH ACCELERATED MASTERS OF MECHANICAL ENGINEERING

*Student must have completed (or be currently enrolled in) at least 75 credit hours
Student's cumulative GPA must be at least 3.25*

Restricted Elective (3)

ME 610, ME 615,
ME 620, ME 656,
ME 720
Choose 1 of 5

Institutional Elective (3)

ME 610, ME 615,
ME 620, ME 656,
ME 720
Choose 1 of 5

Institutional Elective (3)

ME 610, ME 615,
ME 620, ME 656,
ME 720
Choose 1 of 5



BACHELORS OF MECHANICAL ENGINEERING WITH ACCELERATED MASTERS OF NUCLEAR ENGINEERING

*Student must have completed (or be currently enrolled in) at least 75 credit hours
Student's cumulative GPA must be at least 3.25*

Restricted Elective (3)

ME 701, ME 760,
NE 612, NE 630,
NE 690
Choose 1 of 5

Institutional Elective (3)

ME 701, ME 760,
NE 612, NE 630,
NE 690
Choose 1 of 5

Institutional Elective (3)

ME 701, ME 760,
NE 612, NE 630,
NE 690
Choose 1 of 5



BACHELORS OF MECHANICAL ENGINEERING WITH ACCELERATED MASTERS OF BUSINESS ADMINISTRATION

*Student must have completed (or be currently enrolled in) at least 75 credit hours
Student's cumulative GPA must be at least 3.00*

ECON 110/120 (3)

ECON 110 - Principles of
Macroeconomics
ECON 120 - Principles of
Microeconomics
KSC-5

ECON 715 (3)

Replaces IMSE 530
(+1 hour)
PR: ECON 110/120,
MATH 220

Institutional Elective (3)

ACCTG 710, ECON 630
MANGT 710, MKTG 705

Choose 1 of 4

Institutional Elective (3)

ACCTG 710, ECON 630
MANGT 710, MKTG 705

Choose 1 of 4



Open QR Codes below each Accelerated Option to see official K-State Catalog information

For advising purposes only. Students are responsible for complying with University Catalog requirements.



Mechanical Engineering Accelerated Masters Requirement