

Academics

[Overview](#)

[Calendar](#)

[Regulations](#)

[Services](#)

[Programs](#)

[Minors](#)

[Courses](#)

[Faculty](#)

Course Index

[A](#)

[B](#)

[C](#)

[D](#)

[E](#)

[F](#)

[G](#)

[H](#)

[I](#)

[J](#)

[K](#)

[L](#)

[M](#)

[N](#)

[O](#)

[P](#)

[R](#)

[S](#)

[T](#)

[U](#)

[V](#)

[W](#)

SCHOOL OF ENGINEERING

MECHANICAL ENGINEERING

- [Manf 150: Intro to Engineering / Manufacturing](#)

SCHOOL OF ENGINEERING

- [Manf 152: Intro to Engineering & Manufacturing II](#)

MECHANICAL ENGINEERING

- [Manf 250: Graphics / Solid Modeling](#)
- [Manf 251: Manufacturing Processes](#)
- [Manf 252: Product Realization Laboratory](#)
- [Manf 253: Strategic Planning](#)
- [Manf 254: The Art and Science of Manufacturing](#)

SCHOOL OF ENGINEERING

- [Manf 255: Lean I: Standardized Work & Takt Time](#)



MECHANICAL ENGINEERING

- [Manf 350: Manufacturing Process Definition](#)
- [Manf 351: Manufacturing Product/Process Design](#)

SCHOOL OF ENGINEERING

- [Manf 353: Accounting & Financial Mgmt for Manf](#)
- [Manf 355: Lean II: Continuous Flow/Layout](#)
- [Manf 396: Special Topics in Manufacturing](#)
- [Manf 397: Special Topics in Manufacturing](#)

MECHANICAL ENGINEERING

- [Manf 450: Manf Design I - Prod Devel and Eval](#)
- [Manf 451: Manf Design II - Product Realization](#)

SCHOOL OF ENGINEERING

- [Manf 452: Manf Design-Product Realization, II](#)
- [Manf 455: Lean III: Practical Problem Solving](#)
- [Manf 460: Introduction to Project Management](#)
- [Manf 465: Applications in Ops & Supply Chain Mgmt](#)
- [Manf 470: Principles of Lean Six Sigma](#)
- [Manf 496: Special Topics in Manufacturing](#)
- [Manf 497: Special Topics in Manufacturing](#)

