ENTREPRENEURSHIP & INNOVATION

for the graduate concentration in Entrepreneurship & Innovation (on campus & online)

The Entrepreneurship and Innovation Concentration provides students with the skills, resources, and experiences necessary to become successful innovators, entrepreneurs, and leaders who tackle grand challenges to change the world.

The Entrepreneurship and Innovation Concentration requires students to complete 12 credit hours of core and elective courses. Participating departments will be responsible for defining how credits from this concentration apply to the student’s graduate degree. Students must be enrolled in an eligible engineering graduate degree program from one of the participating departments.

Students must be enrolled in one of the following graduate degree programs:
- Bioengineering, MEng (on campus and online)
- Bioengineering: Bioinstrumentation, MEng (on campus & online)
- Bioengineering: Computational Genomics, MEng (on campus & online)
- Bioengineering: General Bioengineering, MEng (on campus & online)
- Engineering: Aerospace Systems Engineering, MEng (On campus & Online)
- Electrical & Computer Engineering, MEng (on campus & online)
- Engineering: Plasma Engineering, MEng (On campus & Online)
- Engineering: Energy Systems, MEng (on campus & online)
- Mechanical Engineering, MEng
- Engineering: Railway Engineering, MEng

Information listed in this catalog is current as of 08/2022