PROGRAMS OF STUDY

- Bioengineering (BENG) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ bioengineering)
- Chemical Engineering (CHE) (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/chemical-engineering)
- Chemistry (CHEM) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ chemistry)
- Civil and Environmental Engineering (CEE) (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/civil-environmental-engineering)
- Computer Science (CS) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ computer-science)
- Earth Sciences (ESCI) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/earthsciences)
- Electrical and Computer Engineering (ECE) (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/electrical-computer-engineering)
- Environmental Sciences (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/environmental-sciences)
- Materials Science (MS) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ materials-science)
- Mathematics and Statistics (MATH) (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/mathematics-statistics)
- Mechanical Engineering (ME) (http://catalog.unh.edu/ archives/2018-2019/undergraduate/engineering-physical-sciences/ programs-study/mechanical-engineering)
- Ocean Engineering (OE) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ ocean-engineering)
- Physics (PHYS) (http://catalog.unh.edu/archives/2018-2019/ undergraduate/engineering-physical-sciences/programs-study/ physics)