

ENGINEERING COURSES

ACCESSIBLE TO FRESHMEN

For course descriptions, see <http://rice.edu/catalog/>
then Courses of Instruction.

THERE ARE NO PREREQUISITES FOR THESE COURSES:

ENGI 120	Introduction to Engineering Design (Fall/Spring)
ENGI 128	Introduction to Engineering Systems (Fall)
BIOE 202	Careers in Bioengineering (Spring)
CEVE 101	Fundamentals of Civil and Environmental Engineering (Fall)
CEVE 307	Energy and the Environment (Fall)
CEVE 322	Engineering Economics (Spring)
CHBE 100	Introduction to Chemical and Biomolecular Engineering (Spring)
CHBE 281	Engineering Sustainable Communities (Spring)
COMP 140	Computational Thinking (Fall)
COMP 160	Introduction to Computer Game Creation (Fall)
COMP 162	Introduction to Game Content Creation (Fall)
ELEC 220	Fundamentals of Computer Engineering (Spring)
MSNE 201	Introduction to NanoEngineering (Fall)
STAT 100	Data, Models and Reality: An Introduction to the Scientific Method

THESE COURSES HAVE MINIMAL PREREQUISITES:

CAAM 210	Introduction to Engineering Computation (Fall/Spring)
ELEC 241	Fundamentals of Electrical Engineering I (Fall)
MECH 200	Classical Thermodynamics (Spring)
MECH/CEVE 211	Engineering Mechanics (Fall/Spring)
STAT 305	Introduction to Statistics for Biosciences (Fall)
STAT 310	Probability and Statistics (Fall/Spring)
STAT 312	Probability and Statistics for CEVE (Fall)
STAT 331	Applied Probability (Spring)