Undergraduate Programs

• Aerospace Engineering, BSAE (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-aerospace-engineering/)

• Architectural Design Studies: Design Management and Leadership, BS (http://catalog.okstate.edu/engineering-architecture-technology/architecture/architectural-design-studies-design-management-leadership-bs/)

• Architectural Design Studies: Design Thinking and Communication, BS (http://catalog.okstate.edu/engineering-architecture-technology/architecture/architectural-design-studies-design-thinking-communication-bs/)

• Architectural Design Studies: Design, Culture and Urban Studies, BS (http://catalog.okstate.edu/engineering-architecture-technology/architecture/architectural-design-studies-design-culture-urban-studies-bs/)

• Architectural Engineering: Construction Project Management, BEN (http://catalog.okstate.edu/engineering-architecture-technology/architecture/architectural-engineering-construction-project-management-ben/)

• Architectural Engineering: Structures, BEN (http://catalog.okstate.edu/engineering-architecture-technology/architecture/architectural-engineering-structures-ben/)

• Architecture, BAR (http://catalog.okstate.edu/engineering-architecture-technology/architecture/bar/)

• Biosystems Engineering: Bioprocessing & Food Processing, BSBE (http://catalog.okstate.edu/engineering-architecture-technology/biosystems-agricultural-engineering/bioprocessing-food-processing-bsbe/)

• Biosystems Engineering: Biosystems Engineering, BSBE (http://catalog.okstate.edu/engineering-architecture-technology/biosystems-agricultural-engineering/biosystems-engineering-general-option-bsbe/)

• Biosystems Engineering: Environmental and Natural Resources, BSBE (http://catalog.okstate.edu/engineering-architecture-technology/biosystems-agricultural-engineering/environmental-natural-resources-bsbe/)

• Biosystems Engineering: Machine Systems & Agricultural Engineering, BSBE (http://catalog.okstate.edu/engineering-architecture-technology/biosystems-agricultural-engineering/machine-systems-agricultural-engineering-bsbe/)

• Biosystems Engineering: Pre-Medical, BSBE (http://catalog.okstate.edu/engineering-architecture-technology/biosystems-agricultural-engineering/pre-medical-bsbe/)

• Chemical Engineering, BSCH (http://catalog.okstate.edu/engineering-architecture-technology/chemical-engineering/chemical-engineering-bsch/)

• Chemical Engineering: Biomedical/Biochemical, BSCH (http://catalog.okstate.edu/engineering-architecture-technology/chemical-engineering/biomedical-biochemical-bsch/)

• Chemical Engineering: Pre-Medical, BSCH (http://catalog.okstate.edu/engineering-architecture-technology/chemical-engineering/pre-medical-bsch/)

• Civil Engineering, BSCV (http://catalog.okstate.edu/engineering-architecture-technology/civil-environmental-engineering/civil-engineering-bscv/)

• Civil Engineering: Environmental, BSCV (http://catalog.okstate.edu/engineering-architecture-technology/civil-environmental-engineering/civil-engineering-environmental-bscv/)

• Computer Engineering, BSCP (http://catalog.okstate.edu/engineering-architecture-technology/electrical-computer-engineering/computer-bscp/)

• Computer Engineering: Software Engineering, BSCP (http://catalog.okstate.edu/engineering-architecture-technology/electrical-computer-engineering/software-engineering-bscp/)

• Construction Engineering Technology: Building, BSET (http://catalog.okstate.edu/engineering-architecture-technology/construction-engineering-technology/building-bset/)

• Construction Engineering Technology: Heavy, BSET (http://catalog.okstate.edu/engineering-architecture-technology/construction-engineering-technology/heavy-bset/)

• Electrical Engineering Technology, BSET (http://catalog.okstate.edu/engineering-architecture-technology/electrical-engineering-technology/bset/)

• Electrical Engineering Technology: Computer, BSET (http://catalog.okstate.edu/engineering-architecture-technology/electrical-engineering-technology/computer-bset/)

• Electrical Engineering, BSEE (http://catalog.okstate.edu/engineering-architecture-technology/electrical-engineering-technology/electrical-engineering-bsse/)

• Fire Protection and Safety Engineering Technology, BSET (http://catalog.okstate.edu/engineering-architecture-technology/fire-protection-safety-engineering-technology/bset/)

• Industrial Engineering and Management, BSEIE (http://catalog.okstate.edu/engineering-architecture-technology/industrial-engineering-management-bsie/)

• Mechanical Engineering Technology, BSET (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/bset/)

• Mechanical Engineering, BSME (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/mecanical-bsme/)

• Mechanical Engineering: Fire Protection Systems, BSME (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/fire-protection-systems-bsme/)

• Mechanical Engineering: Petroleum, BSME (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/petroleum-bsme/)

• Mechanical Engineering: Pre-Medical, BSME (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/pre-medical-bsme/)

• Mechatronics and Robotics, BSET (http://catalog.okstate.edu/engineering-architecture-technology/mechanical-engineering-technology/mechatronics-robotics-bset/)

• Chemical Engineering, BSCH (http://catalog.okstate.edu/engineering-architecture-technology/chemical-engineering/chemical-engineering-bsch/)