

The Bachelor of Science in Engineering program at the University of Mary Hardin-Baylor is designed to prepare students for entry into the engineering profession and for pathways that may lead to licensure as a Professional Engineer (PE). Professional licensure requirements are established by individual state licensing boards and vary by state.

In accordance with U.S. Department of Education regulation 34 CFR 668.43(a)(5)(v) and NC-SARA Policy 5.2, institutions are required to disclose whether academic programs leading to professional licensure meet educational requirements in each state. Engineering licensure in the United States generally requires completion of an engineering degree, successful completion of the Fundamentals of Engineering (FE) examination, relevant professional experience, and successful completion of the Principles and Practice of Engineering (PE) examination.

Based on national standards for engineering licensure and the widespread acceptance of ABET-aligned engineering education, the BS in Engineering program at UMHB is designed to meet the educational requirements for professional engineering licensure in all 50 states and the District of Columbia. Completion of this degree alone does not guarantee licensure.

State-by-State Determination

State	Determination	Notes
All 50 U.S. States	Meets educational requirements	Licensure requires additional steps beyond the degree, including examinations, professional experience, and approval by the applicable state licensing board
District of Columbia	Meets educational requirements	Licensure requires additional steps beyond the degree, including examinations, professional experience, and approval by the applicable licensing board

Additional Information

All states and jurisdictions require additional steps beyond completion of an engineering degree to obtain licensure as a Professional Engineer. These steps typically include passing the Fundamentals of Engineering (FE) examination, completing a period of supervised professional experience, and passing the Principles and Practice of Engineering (PE) examination.

Some states or jurisdictions may impose additional requirements, such as state-specific examinations or application criteria. Students are strongly encouraged to contact the appropriate licensing board in the state where they intend to seek licensure to confirm current requirements prior to enrollment or relocation.