

Educational Objectives Benchmarking Matrix

No.	Specific Objectives / Program Outcomes	National Qualifications Framework (Decision 1982)	Architecture Law 2019 (No.40/2019/QH14)	NAAB – USA	NCARB Competency Standard – USA
		• Possess comprehensive and in-depth knowledge, including both theoretical and practical aspects, enabling learners to master specialized knowledge in architecture and related disciplines. • Analyze, discuss, and process information and data in a scientific and creative manner. • Conduct research and innovation while appropriately applying specialized technologies. • Communicate professional knowledge effectively and adapt to evolving professional contexts.	The competency assessment content for obtaining an architectural practice certificate includes: a) Professional experience in architecture; b) Legal knowledge related to professional practice; c) Specialized knowledge in architecture; d) Knowledge of professional codes of conduct for practicing architects.	• Graduation from an accredited undergraduate architecture program with a minimum duration of five years. • Compliance with ethical standards: Individuals must comply with professional codes of ethics and must not have criminal records or prior convictions involving serious professional ethical violations. • Continuing Professional Development (CPD): Individuals are required to fulfill continuing professional development requirements in accordance with national regulations.	A minimum of 150 semester credit hours of academic study is required, grouped into six subject areas: • Liberal Arts • History, Theory, and Human Behavior • Design Synthesis • Building Technology • Professional Practice • Electives

1	Equip learners with solid professional knowledge and comprehensive professional competencies in architecture, enabling them to effectively meet the demands of multidisciplinary, multicultural, and internationally integrated environments.	Meets	Meets	Meets	Meets
2	Develop lifelong learning capabilities, research-oriented thinking, and the ability to apply advanced technologies in architectural design and solving practical architectural problems.	Strongly meets	Meets	Strongly meets	Meets
3	Foster critical thinking, broad perspectives, collaborative spirit, and professional ethics to contribute to addressing architectural issues related to communities, the nation, and global challenges, focusing on sustainable, aesthetic, and human-centered development.	Strongly meets	Strongly meets	Meets	Meets