		1	2	3	4	5	6	7	8	9
	Program Learning Outcomes (PLOs) / **Educational Objectives**	**PLO1.** Learners are able to apply integrated knowledge of architectural theory, engineering, technology, and environmental principles to effectively analyze and solve practical problems in architectural design and development.	**PLO2.** Learners are able to design architectural projects that simultaneously satisfy aesthetic, functional, technical, and socio-cultural requirements in accordance with specific practical contexts.	**PLO3.** Learners demonstrate professional ethics and social responsibility in architectural practice while effectively integrating humanistic values, safety, public health, and legal considerations into architectural design appropriate to practical contexts.	**PLO4.** Learners develop critical and creative thinking skills to analyze, evaluate, and make appropriate design decisions within diverse and multidimensional architectural contexts.	**PLO5.** Learners apply systems thinking and innovation capabilities to propose advanced, sustainable architectural design solutions that positively impact society.	**PLO6.** Learners are proficient in using design software, digital technologies, and artificial intelligence to enhance efficiency in architectural design and project management.	**PLO7.** Learners are able to conduct architectural research independently and propose innovative design solutions based on scientific research findings and practical user needs.	**PLO8.** Learners are able to communicate design ideas clearly through graphic language, digital tools, and models, while effectively communicating and collaborating with communities, clients, and multidisciplinary design teams.	**PLO9.** Learners demonstrate self-directed learning and long-term professional development capabilities, while adapting effectively to technological, social, and professional changes in the digital and globalized era.
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.	**x**	**x**			**x**	**x**		**x**	

2	Develop learners' lifelong learning capabilities, research-oriented thinking, and the ability to apply advanced technologies in architectural design and solving practical architectural problems.						**x**	**x**		**x**
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, with a focus on sustainable, aesthetic, and human-centered development.			**x**	**x**	**x**			**x**	