



Master of Architecture

Student Learning Outcomes

Student Learning Outcome 1:

PROFESSIONALISM & ETHICS: Students will behave in a professional and ethical manner, exhibiting honesty, fairness, equality, dignity, integrity, and respect for individual rights and differences in all interactions. NAAB SC.2 Professional Practice—The program ensures that students understand professional ethics, the regulatory requirements, the fundamental business processes relevant to architecture practice in the United States, and the forces influencing change in these subjects.

Student Learning Outcome 2:

COMMUNICATION: Students will be able to communicate effectively within academic, professional, and civic contexts using genres and/or modalities appropriate for their purpose and audience. Gain the ability to effectively represent and explain data analysis and the position toward the research topic via a thesis book that is graphically compelling, clearly organized, and well crafted.

Student Learning Outcome 3:

CRITICAL THINKING & PROBLEM SOLVING: Students will be able to comprehensively explore a problem; make connections between information before accepting or formulating an opinion, solution, or conclusion; and conduct ongoing evaluation. NAAB PC.2 Design—The program instills in students the role of the design process in shaping the built environment and conveys the methods by which design processes integrate multiple factors, in different settings and scales of development, from buildings to cities.

Submitted to the University Assessment Team on 6/8/2021.