

ARCHITECTURE GRADUATE CERTIFICATES

Graduate Certificate in Data Systems and Digital Design (BIM/GIS/FAB)

The Graduate Certificate in Data Systems and Digital Design (BIM/GIS/FAB) is an option for design professionals to participate in an assortment of courses specifically centered on expertise in Data Systems and Digital Design education. A total of 12 hours is required: one course (3 hours) chosen from ARCH 5773 or ARCH 5863 (the remaining course may be used as an elective), and 9 hours selected from a list maintained by the department or as approved by the Graduate Liaison. While this certificate is embedded within the Master of Science in Architecture degree, graduate students enrolled in the Master of Architecture degrees are also eligible based upon allowable electives.

Graduate Certificate in Design Entrepreneurship and Real Estate

The Graduate Certificate in Design Entrepreneurship and Real Estate is an option for design professionals to participate in an assortment of courses specifically centered on expertise in Design Entrepreneurship and Real Estate education. A total of 12 hours is required: one course (3 hours) chosen from ARCH 5923, ARCH 5663, or ARCH 5713, and 9 hours selected from a list maintained by the department or as approved by the Graduate Liaison. While this certificate is embedded within the Master of Science in Architecture degree, graduate students enrolled in the Master of Architecture degrees are eligible based upon allowable electives.

Graduate Certificate in Resilient Planning, Design, and Construction

The Graduate Certificate in Resilient Planning, Design, and Construction is an option for design professionals to participate in an assortment of courses specifically centered on expertise in Resilient Planning, Design, and Construction education. A total of 12 hours is required: one course (3 hours) chosen from ARCH 5463 or ARCH 5563 and 9 hours selected from a list maintained by the department or as approved by the Graduate Liaison. While this certificate is embedded within the Master of Science in Architecture degree, graduate students enrolled in the Master of Architecture degrees will also be eligible based upon allowable electives.