Architecture and Environment Graduate Specializations

- Architectural Technology (http://catalog.uoregon.edu/archive/2023-2024/design/arch-env/architecture/gradspec/#architecturaltechtext)
- Housing (http://catalog.uoregon.edu/archive/2023-2024/design/arch-env/architecture/gradspec/#housingtext)
- Interior Architecture (http://catalog.uoregon.edu/archive/2023-2024/design/arch-env/architecture/gradspec/#interiorarchitecturetext)
- Urban Architecture and Urban Design (http://catalog.uoregon.edu/archive/2023-2024/design/arch-env/architecture/gradspec/#urbanarchitecturedesigntext)
- Urban Historic Preservation (http://catalog.uoregon.edu/archive/2023-2024/design/arch-env/architecture/gradspec/#urbanhistoricpreservationtext)

The specialization is available to students in the M.ARCH., M.I.ARC, and M.S. degree programs in the Department of Architecture. 16 credits of approved advanced technology-related courses and studio are required.

The specialization is available to students in the M.Arch. and M.S. degree programs in the Department of Architecture. 16 credits of approved housing-related courses and studios are required.

The IARC Specialization is available to students in the M.Arch. and M.S. degree programs in the Department of Architecture. 16 credits of approved Interior Architecture related courses and studios are required.

The specialization is available to students in the M.Arch. and M.S. degree programs in the Department of Architecture in Portland. 16 credits of approved urban architecture- and urban design-related courses and studios are required.

The specialization is available to students in the M.Arch. and M.S. degree programs in the Department of Architecture in Portland. The specialization will have two possible options: Policy, focusing on legal and economic issues related to historic preservation, and Building Fabric, focusing on building construction and design.