WHAT IT IS

The Boise architecture graduate curriculum teams up with the graduate landscape architecture curriculum to work on real world problems in a fast growing urban context. The first year focuses on sustainable urban design, and includes collaborative electives and required design studios as well as other offerings. The Boise Urban Design Center is closely aligned with Integrated Design Lab for high performance energy efficient buildings, and internships are available. In addition, close ties are maintained with the practice communities, and students have the opportunity to find work in local firms. In the second year, students may choose to continue with the urban design focus and/or in the area on high performance buildings as they develop their grad project.

The M.Arch degree requires a minimum of 45 credits.

*Boise Electives may include but are not limited to: Building Performance Simulation, Internship, Integrated Design Seminar, Daylight Design Simulation, Research Methods, Non-Thesis Master’s Research, Designing the Region, and Global Design Issues.