The Sustainable City Year Program (SCYP) is a year-long partnership with an Oregon city in which students and faculty across the university collaborate with the partner city on real-world sustainability and livability projects. SCYP faculty and students work with stakeholders to address sustainability at multiple scales and produce innovative, tangible solutions for the creation of a sustainable society.

Approximate 24,000 sq. ft. Public Safety facility plus Fleet support
Adaptive reuse of existing structures with substantial additions
Significant city staff and stakeholder participation
Architecture, Interior Architecture, and Landscape Architecture

During this project, we will hold ourselves accountable to the realities of Public Safety while pushing the boundaries of design and collaboration. Program requirements will establish a background of possibility, wherein we will explore our strengths and weaknesses as individuals and as a community. We will work quickly to establish goals and a strong conceptual framework in order to sustain rigorous and progressive work throughout the term. We will deeply integrate sustainable principles into both building and site designs, using iterative and performance-based tools to our advantage. We will forge meaningful relationships with each other and our stakeholders, and we will impress upon everyone our sincere interest in contributing positively to community making.

Projects will be:
- Conceptual – Purpose and imagination
- Contemporary – Fluid and captivating
- Sustainable – Responsible and innovative
- Integrated – Thoughtful and connected
- Contextual – Emergent and relevant

Site visit and initial project meeting with city staff in Redmond: Friday, January 8th
Instructor J. Moore