



CAMERON
McCARTHY
LANDSCAPE ARCHITECTURE & PLANNING

PROJECT OVERVIEW

The Riverfront Field Relocation Project seeks to relocate and enhance the University of Oregon's riverfront recreation fields. Sponsored by the Department of Physical Education and Recreation, the projects aims to address the limitations of the existing fields, which are heavily used and poorly suited for the range of intramural and club sports offered on campus. The concept design and cost estimate developed through this study will inform whether a future project is viable and how it can be prioritized within the Campus Plan.

The proposed relocation would create high-quality recreation fields capable of supporting a variety of sporting and recreation opportunities. By moving the fields out of the WRNA restoration area, opens opportunities for ecological restoration and improved alignment of the South Bank Path, enhancing both recreation and environmental stewardship along the riverfront.

Objectives

- **Enhance On-Campus Recreation:** Provide modern, well-designed recreation fields to support intramural and club sports, improving student experience and campus community engagement.
- **Support WRNA Restoration:** Remove existing infrastructure and restore riparian habitat as outlined in the WRNA Landscape Management Plan.
- **Improve Connectivity and Access:** Realign the South Bank Path to integrate with the new field layout, enhancing pedestrian and cyclist experience along the riverfront.
- **Plan for Sustainable Design:** Evaluate field surfacing options and incorporate stormwater treatment and energy-efficient lighting.

PROJECT STATS

Project Status: Concept Design

Anticipated Budget: \$15M - \$21M

Location: Willamette Natural Area

Riverfront Recreation Field - Relocation