

RESTORING FRIENDLY HALL

NUMBERS TO KNOW

\$75.43 million

Request from the state

\$7.54 million

10% matching funds from the UO

\$82.97 million

Total project cost

**3,500 students and
200 faculty and staff**

teach and learn in Friendly Hall
each year

129 years old

44,740 square feet

377 construction jobs created
from project

\$72 million (87% of project
budget) dedicated to solving
deferred maintenance, seismic,
and safety issues

\$23.4 million eliminated from
total deferred maintenance
backlog

UO GLOBAL STUDIES AND LANGUAGES

1,100+ students enrolled in
associated major and minor
degree programs

63,000 student credit hours
each year

38% identify as persons of
color

200+ are first-generation
students

200+ are Pell grant-eligible

The Friendly Hall Deferred Maintenance and Renovation Project will restore the third oldest structure on the UO campus, a cornerstone of the university's original Old Campus Quad. Friendly Hall is among the oldest surviving academic buildings on the west coast.

The renovated building will bring together UO's School of Global Studies and Languages programs currently in different buildings across campus.

Creating a modern, user-friendly home—including a comprehensive career ready center—in the heart of the academic campus will further the UO's efforts to prepare students to succeed in a global economy here in Oregon and encourage students to expand their horizons beyond our borders.



The proposed project will:

- **Eliminate safety defects by providing seismic upgrades to the building's unreinforced masonry**
- **Bring the building into ADA compliance to make it accessible to all students**
- **Resolve building code, site, emergency egress, and heating and cooling deficiencies**
- **Modernize classrooms and offices with innovative learning technology**
- **Improve facilities and bring related programs together in a central hub to maximize collaboration and efficiency**

Friendly Hall—originally built as a dormitory in 1892 and remarkable in its historical beauty and architecture—is in desperate need of safety and functional upgrades.



Seismically reinforce this historic building that is rated unsafe for Cascadia earthquake.



Renovate building to comply with ADA accessibility standards.



Eradicate asbestos from building for the safety of students, faculty, and staff.



Modernize outdated classroom design and technology.



Replace dangerously out-of-date fire egress.



Update aged systems that no longer meet the needs of our students and faculty.



Remove obsolete equipment and modernize technology and mechanical infrastructure.



Create office space for faculty and students to enhance learning.