



## UO Science Construction Timeline

### University of Oregon

isc.uoregon.edu  
June 8, 2006

#### Before 1960

1. Volcanology Building, 1936, geological sciences (originally the health center).
2. Pacific Hall, 1952, the first UO building constructed solely for science; today it houses architecture and allied arts, language programs, biology, and Technical Science Administration.

#### 1960s

3. Columbia Hall, 1960, geological sciences and other College of Arts and Sciences (CAS) academic departments.
4. Onyx Bridge, 1960 (including Cascade

Annex, 1925 and 1945), Science Library entrance; molecular biology, chemistry, physics; other CAS academic units; Environmental Health and Safety.

5. Klamath Hall, 1966, biology, chemistry, molecular biology, and Science Library.

#### 1970s

6. Huestis Hall, 1973, biology, neuroscience.

#### 1980s

7. Willamette Hall, 1989, physics, chemistry, biology.
8. Streisinger Hall, 1989, molecular biology, neuroscience.
9. Deschutes Hall, 1989, computer and information science, neuroinformatics.

#### 1990s

10. Cascade Hall, 1991, geological sciences.

#### Next: The Integrative Science Complex

11. **Phase 1:** Lorry I. Lokey Laboratories, 2007 (projected):
  - Oregon Nanoscience and Microtechnologies Institute (ONAMI) at the UO.
  - Center for Advanced Materials Characterization in Oregon (CAMCOR).
  - Safer Nanomaterials and Nanomanufacturing Initiative (SNNI).
  - Bio-optics, semiconductor, nanofabrication, sample preparation, and partnership labs.

12. **Phase 2:** Integrative Science Building, 2011 (projected):

- Labs, meeting and classroom spaces, and major shared instrumentation facilities supporting collaborations involving cognitive neuroscientists and physical, biological, and computer information scientists.

**Note:** This map does not show the current location of psychology (including cognitive neuroscience) or human physiology, as these are located near McArthur Court in facilities originally built for other purposes (Straub and Esslinger halls).



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