

University Mission

(Approved by the Board in December 1999)

Preamble

As the OUS institution with a focused mission to deliver technology education statewide, Oregon Institute of Technology develops and maintains partnerships with public and private institutions, businesses and industries, health care organizations, and government agencies to ensure quality programs that meet the needs of students and the organizations that employ them. Increasingly, OIT is participating in initiatives to increase access to its technology programs by sharing facilities and human resources with other OUS institutions and community colleges throughout the state.

Mission Statement

Oregon Institute of Technology, the only public institute of technology in the Pacific Northwest, provides degree programs in engineering and health technologies, management, communications, and applied sciences that prepare students to be effective participants in their professional, public and international communities. Six objectives are central to our mission:

- Provide degree programs that enable graduates to obtain the knowledge and skills necessary for immediate employment.
- Enable students to be effective communicators, responsible citizens, and lifelong learners by assisting them in the development of critical thinking and problem-solving skills, and ethical and cultural awareness.
- Offer continuing and distance education and advanced professional studies to meet the emerging needs of today’s citizens.
- Provide informational and technical expertise to regional, state, national, and global publics in applied research.
- Develop and maintain partnerships with public and private institutions, business and industry, and government agencies to ensure quality programs that meet the needs of students and the organizations that employ them.
- Provide statewide access to address the needs of the Oregon workforce.

Carnegie Classification (2005): Baccalaureate/Diverse Fields

Accreditations and Affiliations

Northwest Commission on Colleges and Universities
 American Dental Association: Dental Hygiene
 Accreditation Board for Engineering and Technology, Inc.: Engineering, Engineering-Related, Engineering Technology
 National Accrediting Agency for Clinical Lab Sciences
 Commission on Accreditation of Allied Health Education Programs

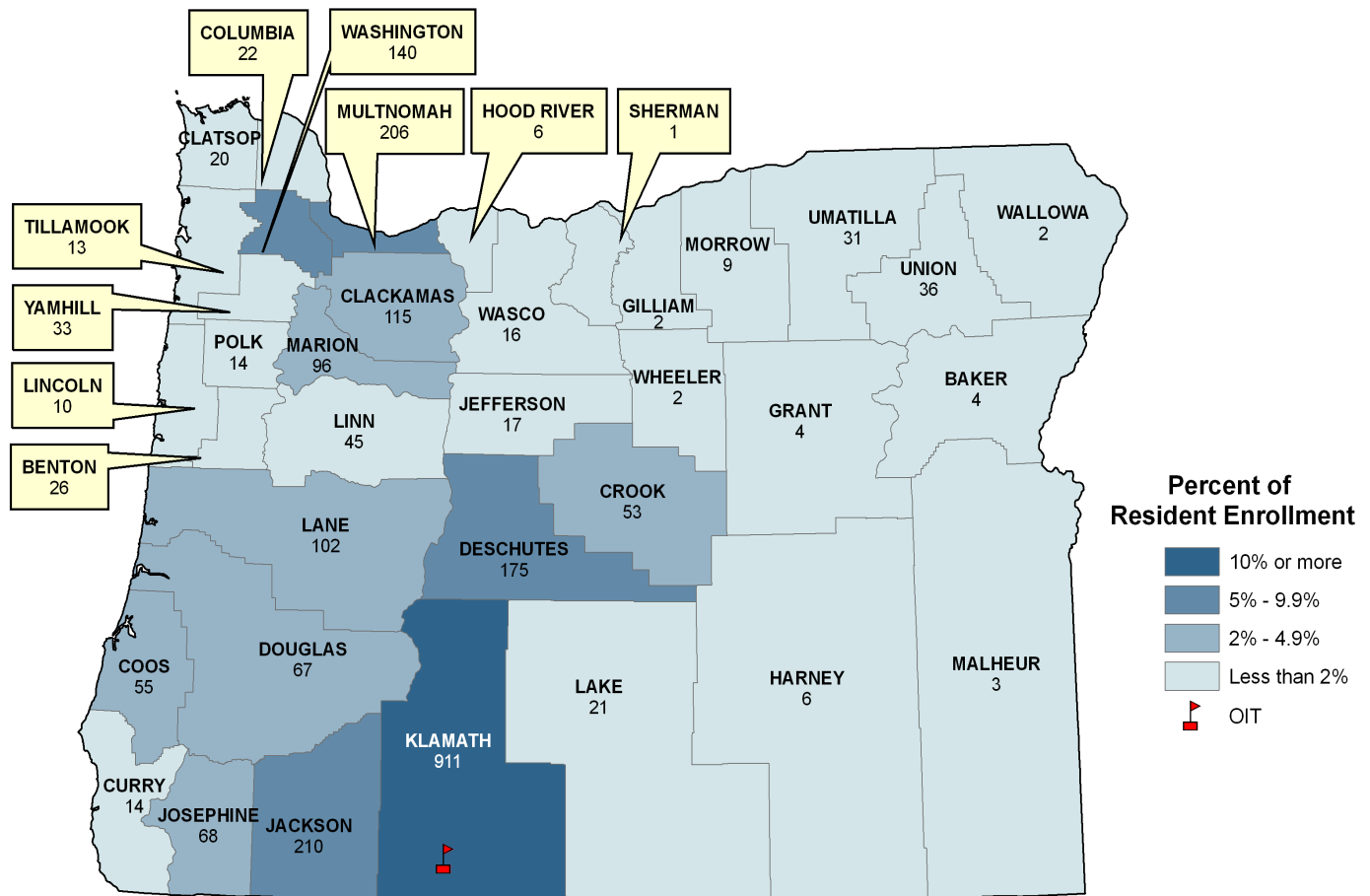
Degrees: 2005-06	OIT	OUS	% of OUS
Total	541	17,061	3.2%
Associate	80	82	97.6%
Bachelor’s	461	12,633	3.6%
Master’s	0	3,669	0.0%
Doctoral	0	382	0.0%
First Professional	0	295	0.0%

Students: Fall 2006

	OIT	OUS		OIT	OUS
Fall 2006 Headcount	3,157	81,002	Ethnicity		
Fall 2010 Headcount Forecast	3,646	90,742	African American	36	1,561
Total FTE Enrollment	2,212	67,111	American Indian/Alaska Native	60	1,136
Undergraduate Headcount	3,145	65,621	Asian/Pacific American	171	5,415
Percent 25 or Older	38.6%	23.5%	Hispanic/Latino	128	3,235
Percent Part-time (<12 hours)	42.4%	23.3%	Caucasian	2,481	57,964
Graduate Headcount	12	15,381	Multiracial/Unknown	254	7,760
Masters, Postbaccalaureate, Non-admit	12	11,530	Nonresident Alien	27	3,931
Doctoral, First-professional	0	3,851	Average H.S. GPA of Entering Freshmen	3.42	3.42
New Community College Transfers	201	3,414	Average SAT Math Score	531	537
Student to Full-time Faculty Ratio (2005-06)	18.8	25.7	Average SAT Verbal Score	503	527
Graduation Rate (2004-05)	46.4%	58.7%	Total Annual Unduplicated Headcount (2005-06)	4,514	111,567

Enrollment by Oregon County, Fall 2006

Total from Oregon = 2,555
Total from outside Oregon = 602



Faculty: 2005-06

	Headcount	Percent
Full-time Instructional Faculty		
Professor	31	22.3%
Associate Professor	39	28.1%
Assistant Professor	47	33.8%
Instructor/Lecturer	9	6.5%
Total Full-time	126	90.6%
Part-time Instructional Faculty	13	9.4%
Total All Instructional Faculty	139	100.0%

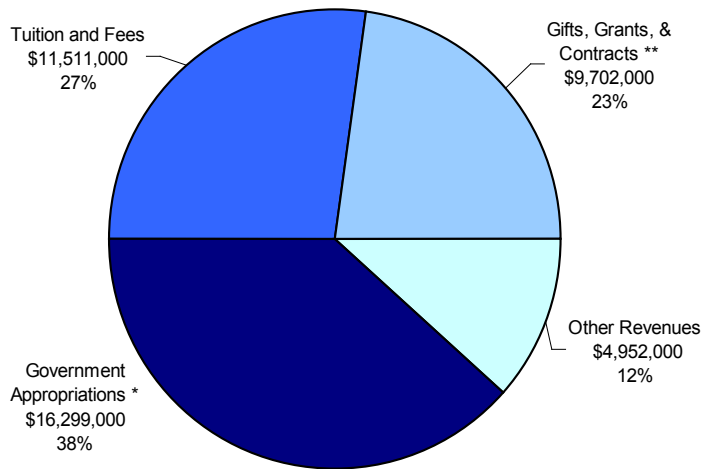
Average Faculty Salaries: 2005-06

Professor	\$62,200
Associate Professor	\$52,300
Assistant Professor	\$45,500
Instructor/Lecturer	\$37,000
All Ranks, Weighted Average	\$53,000
Benefits as a Percent of Salary	46.5%
Percent of Peer Avg. Salaries	87.9%
Percent of Peer Avg. Compensation *	99.9%

* Includes salary and benefits

Sources of Revenue: FY06

Total = \$42,465,000



Annual Tuition and Fee Rates: 2006-07

Resident Undergraduate	\$5,919
Resident Graduate	\$9,825
Nonresident Undergraduate	\$16,089
Nonresident Graduate	\$16,413

Note: Tuition and fee rates are based on 15 credit hours for undergraduates and 12 credit hours for graduates

Average Debt of Graduates (04-05)	\$21,620
Percent of UG Receiving Pell Grants (04-05)	31%

Source: www.economicdiversity.org

* Government appropriations include federal as well as state appropriations; federal appropriations are a very small proportion except at OSU.
 ** Federal direct loans are excluded from the GG&C category for institutions not participating in the FELP loan program.

Campus Facilities: 2007

Current Projects

- Center for Health Professions - Phase 1 Completion
Scheduled in 2007
- Residence Hall

Facilities Needs

- Library (Learning Resource Center remodel)
- Classroom Renovations For Academic Modernization
- Deferred Maintenance

Programs with National Distinction: 2007

Current

- Vascular Technology - Echocardiography
- Renewable Energy Technologies/Oregon Renewable Energy Center

Future

- Nuclear Medicine (B.S.)
- Embedded Systems Technology

Programs of Study	Associate's	Bachelor's	Master's	Doctoral	Certificate
CONSERVATION & RENEWABLE NATURAL RESOURCES					
Environmental Sciences		●			
COMMUNICATIONS					
Communication Studies		●			
COMPUTER & INFORMATION SCIENCES					
Information Technology ¹		●			
ENGINEERING					
Civil Engineering		●			
Electrical Engineering		●			
Mechanical Engineering		●			
ENGINEERING-RELATED TECHNOLOGIES					
Geomatics		●			
Electronics Engineering Technology	●	●			
Manufacturing Engineering Technology		●	●		
Mechanical Engineering Technology		●			
Software Engineering Technology	●	●			
Computer Engineering Technology	●	●			
Embedded Systems		●			
Renewable Energy Systems		●			
LIBERAL ARTS AND SCIENCES					
General Studies	●				
BIOLOGICAL AND BIOMEDICAL SCIENCES					
Biology		●			
MATHEMATICS AND STATISTICS					
Applied Mathematics		●			
MULTI/INTERDISCIPLINARY STUDIES					
Dispute Resolution					●
PSYCHOLOGY					
Applied Psychology		●			
HEALTH PROFESSIONS AND RELATED SCIENCES					
Echocardiography		●			
Health Sciences		●			
Clinical Laboratory Science		●			
EMT-Paramedic	●				
Nuclear Medicine Technology		●			
Diagnostic Medical Sonography		●			

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Programs of Study	Associate's	Bachelor's	Master's	Doctoral	Certificate
Respiratory Care	●	●			
Vascular Technology		●			
Dental Hygiene	●	●			
Radiologic Science		●			
Nursing (OHSU Program)		●			
BUSINESS MANAGEMENT AND ADMINISTRATIVE SERVICES					
Accounting					●
Operations Management		●			
Management ²		●			
TOTAL NUMBER OF PROGRAMS	7	29	1	0	2

¹ The Bachelor of Science in Information Technology offers three options: Applications Development, Business / Systems Analysis, and Accounting.

² The Bachelor of Science in Management offers three options: Accounting, Entrepreneurship / Small Business Management, and Marketing.