

Table 4.6
STUDENT-FACULTY RATIO
Fall 2003

<i>Department</i>	<i>Student FTE</i>	<i>Faculty FTE</i>	<i>Student/Faculty Ratio</i>
<i>School of Engineering, Technology and Management</i>			
Civil Engineering	55.40	5.00	11.1
Geomatics	27.80	3.33	8.3
Computer Systems Engineering	207.87	15.58	13.3
Electronics Engineering	50.53	7.00	7.2
Manufacturing & Mechanical Engineering	88.27	8.00	11.0
Management	269.60	16.02	16.8
<i>School of Health, Arts and Sciences</i>			
Dental Hygiene	43.07	5.98	7.2
Medical Imaging	227.33	14.39	15.8
Natural Sciences	340.40	14.97	22.7
Communications	263.80	14.50	18.2
Humanities and Social Sciences	320.20	10.78	29.7
Mathematics *	267.60	12.62	21.2
<i>Other Klamath Campus **</i>	1.33	9.80	
KLAMATH CAMPUS TOTAL	2,163.20	137.97	15.7
Portland Operations	135.00	15.29	8.8
Boeing	27.60	5.25	5.3
OHSU Joint Programs (Clinical Lab Science and Paramedic)	87.33	6.46	13.5
Institutional Totals	2,413.13	164.97	

* Includes remedial Math

** Includes distance education, self support credit, and other categories that may not be related to specific departments.

NOTE: Beginning Fall 2001, the following methodology is used to calculate Student/Faculty FTE. Student FTE is based on all credit hours (SCH) generated within each course. For undergraduates, one FTE equals total SCH divided by 15, for Master's students, one FTE equals total SCH divided by 12. Faculty FTE is calculated as total credit hours reported on faculty contracts divided by 12. Student/Faculty Ratio is the result of dividing Student FTE by Faculty FTE.

SOURCES: Student FTE - RAM Model (Fall 2003 4th week)

Faculty FTE - Human Resources Information System (HRIS) (October 2003)