

**Board of Regents Quality Indicators
Montana University System Campus, March 2005**

MONTANA STATE UNIVERSITY - GREAT FALLS		COLLEGE OF TECHNOLOGY				
Fall Residency Headcount		Fall 00	Fall 01	Fall 02	Fall 03	Fall 04
Resident		1176	1292	1358	1454	1413
Non Resident		15	13	19	14	28
WUE						
Total		1,191	1,305	1,377	1,468	1,446
Fall Diversity Headcount		Fall 00	Fall 01	Fall 02	Fall 03	Fall 04
African American		14	12	19	20	20
American Indian		68	83	78	95	71
Asian/Pacific Islander		18	15	12	21	20
Hispanic		12	16	24	28	21
White		861	1,006	1,124	1,182	1,170
Unknown		218	173	120	122	142
Non-resident Alien						2
Total		1,191	1,305	1,377	1,468	1,446
Entering Freshmen Scores		Fall 00	Fall 01	Fall 02	Fall 03	Fall 04
GPA *						
ACT **						
Student Scholarship						Fall 04
UGs in Core Research Courses						
Student Honors	2000	2001	2002	2003	2004	
* We have open access and grade point doesn't determine entrance into our institution.						
** With open access to our institution these tests are not required.						
Number of Graduates	FY00	FY01	FY02	FY03	FY04	FY05
Specialized Endorsements		2	4	8	3	1
Certificate		27	29	31	62	36
Associate Degrees		110	90	127	131	140
Total	0	139	123	166	196	177
Success of Graduates				2003	2004	
Surveyed/Responded						
% Employed/Further Education						
Employer Satisfaction	Excellent	Good	Average	Fair	Poor	Total
Tuition as % of Median Household Income	FY00	FY01	FY02	FY03	FY04**	
Montana Median Income	32,777	32,126	34,835	34,108	35,137	
Resident Tuition & Fees						
%	0.0%	0.0%	0.0%	0.0%	0.0%	
**projected median						
Undergraduate Financial Aid	FY00	FY01	FY02	FY03	FY04	
Percent of UG on Financial Aid						
Avg. Full-Time UG Need Based						
Student Faculty Ratio		Fall 00	Fall 01	Fall 02	Fall 03	Fall 04

Teaching productivity			Fall 01	Fall 02	Fall 03	Fall 04

Student Credit Hours Taught per Faculty FTE
 Relative to national mean
 Course Sections Taught per Faculty FTE
 Relative to national mean

Faculty Scholarship			2002	2003	2004	

Partnership and Outreach Narrative						

Patents/Technology Transfer	FY00	FY01	FY02	FY03	FY04	

Number of Patents Held
 Number of License/Option Agreements Held
 Research Expenditures

Expenditures	FY00	FY01	FY02	FY03	FY04	

Expend/Annual Student FTE
 TOTAL EXPENDITURES

Notes and Data Sources:

Fall Residency Headcount: Grand Total All Students, Common Data Set, B1

Fall Diversity Headcount: Grand Total All Students, Common Data Set, B1

Entering Freshmen Scores: Total Entering Freshmen (full/part time) from Common Data Set, C1

Student Scholarship: Banner Enrollment Data

Number of Graduates: Common Data Set, B3

Success of Graduates: Graduates Survey

Employer Satisfaction: Employer survey/interview response from the annual Career Fair

Tuition as % of Median Household Income: <http://www.census.gov/hhes/income/histinc/h08.html>

Undergrad. Financial Aid: Common Data Set, H4 (percent), H2, K, full-time undergrad including freshmen.

Student Faculty Ratio: Common Data Set, I2

Teaching productivity: The Delaware Study of Instructional Cost and Productivity, average departmental score, average ratio of department to peer group

Faculty Scholarship: The Delaware Study of Faculty Out-of-Classroom Activity, average departmental score, average ratio of department to peer group

Partnership and Outreach Narrative: Vice President for Research, Extension

Patents/Technology Transfer: AUTM Reports, V. P. for Research, Creativity and Technology Transfer

Expenditures: Report CHExx1, Instruction (only) \$ divided by Total FY FTE Students