

For the Term: Summer Session 2003  
 which opened: May 20, 2003

**THIRD WEEK ENROLLMENT REPORT\***  
**North Dakota State University of Agriculture and Applied Science**

Classification	Agriculture		Arts, Humanities & Social Sciences		Business Administration		Engineering & Architecture		Human Development & Education		Pharmacy		Science & Mathematics		University Studies		Tri-College		Totals	
	M	W	M	W	M	W	M	W	M	W	M	W	M	W	M	W	M	W	M	W
FRESHMEN	3	0	4	7	6	6	7	3	2	10	3	15	5	7	11	19	0	0	41	67
	3		11		12		10		12		18		12		30		0		108	
SOPHOMORES	5	16	21	15	23	22	42	9	7	45	6	37	24	29	14	15	0	0	142	188
	21		36		45		51		52		43		53		29		0		330	
JUNIORS	13	18	25	38	39	23	69	25	14	60	5	29	34	38	8	4	0	0	207	235
	31		63		62		94		74		34		72		12		0		442	
SENIORS	34	48	45	65	136	94	201	38	39	128	28	70	68	54	14	14	0	0	565	511
	82		110		230		239		167		98		122		28		0		1,076	
GRADUATES	86	62	29	68	18	11	63	11	106	157	11	16	108	56	0	0	7	8	428	389
	148		97		29		74		263		27		164		0		15		817	
SPECIALS	0	0	0	0	0	0	1	0	0	0	0	0	1	22	68	18	20	41	89	
	0		0		0		1		0		0		1		90		38		130	
TOTALS	141	144	124	193	222	156	383	86	168	400	53	167	239	185	69	120	25	28	1424	1479
	285		317		378		469		568		220		424		189		53		2903	

**Veterans Data**

G.I. Bill Chpt. 30 Chpt. 32 Chpt. 106 Total G.I. Bill	33 [28 M, 5W] 0 33 [24 M, 9 W]	66 [52 M, 14 W]
Dep. Chld. Chpt. 35		6 [3 M, 3 W]
Rehab. Vets		9 [7M, 2 W]
TOTAL		81 [62 M, 19 W]

**Demographic Data**

Resident Students	1,742 [829 M, 913 W]
Non-Resident	1,161 [595 M, 566 W]
Reported Married	66 [27 M, 39 W]

**Enrollment Data**

Enrollment on corresponding date last year		2,863
Students attending college for the first time		23 [4 M, 19 W]
New transfer students this term	Undergrad.	137 [44 M, 93 W]
	Grad.	73 [29 M, 44 W]

This report should be prepared as of the end of the third week.

**\*Includes data for all degree credit enrollments including coop, tri-college and continuing education. Thus, the data from previous years are not comparable.**

July 8, 2003  
 Kristi Wold-McCormick, Ph.D.  
 Registrar