#### a. COLLEGE OF ARTS & SCIENCES

			TOTAL																			
				11517 Public Relat	11866 Theatre	<b>BSJourn</b>	20 A & S Undecide	Pre-	21128B Graphic Des	21129B Computer Art	21129C Drawing	21129D Painting	21129E Photography	21129F Printmaking	21130A Undec- ArtBFA	Ceramics	21131D Glass	21131E Jewel/Metals	21131F Sculpture	21290 22 Creative BS Wri	22132 Art	22155 Biology Mi
	Continue	N	46			4	4	5		1	1		1		3							5
Fall		%	4.9			5.0	6.0	10.2		2.3	14.3		7.7		8.8							3.9
2003	Graduate	N	560	2		49	34	31	1	31	3	1	5	1	15	1	1			8	2 1	74
		<mark>%</mark>	59.3	100.0		61.3	50.7	63.3	100.0	70.5	42.9	50.0	38.5	100.0	44.1	100.0	100.0			47.1 25.	0 100.0	57.8
	Not Enrl	N	338		1	27	29	13		12	3	1	7		16			1	1	9	6 .	49
		%	35.8		100.0	33.8	43.3	26.5		27.3	42.9	50.0	53.8		47.1			100.0	100.0	52.9 75.	0 .	38.3

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding August.

## b. COLLEGE OF BUSINESS ADMINISTRATION

				JIIIAIION									D										
		- 1	OTAL										Progra										
				12025 Undecided	12105A Pre- Account	12105B Accounting	Sys A	12170B Bus. Pre-	12260B Economics				Hospit		12458B Indus- Labor		Internat		Purch		12942B Prod/Purch	12984B Marketing	14 BS in
							& C	Law															Eco
zb.	Continue	N	32	10	6			1		1	1	1		2		1	3		1			5	;
Fall		<mark>%</mark>	5.8	5.3	7.1			3.4		3.1	6.7	16.7		4.7		16.7	11.1		14.3			6.8	3
2003	Graduate	N	302	106	45	1	5	14	2	20	8	4	10	28		2	11	3	5	1	2	35	;
		<mark>%</mark>	55.0	55.8	52.9	100.0	83.3	48.3	40.0	62.5	53.3	66.7	76.9	65.1		33.3	40.7	50.0	71.4	100.0	100.0	47.9	)
	Not Enrl	N	215	74	34		1	14	3	11	6	1	3	13	1	3	13	3	1			33	3
		<mark>%</mark>	39.2	38.9	40.0		16.7	48.3	60.0	34.4	40.0	16.7	23.1	30.2	100.0	50.0	48.1	50.0	14.3			45.2	100.0

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August.

#### c. COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT

		T	TOTAL																			Pi	rogram		
				30 BS in AM & PD	31 BS Education	31135 Art Educ	31153 Life Science	31162 Business Ed	31217 Communicat				31248L Read/Lan Art	31248M Mathematics	31248N Science				PETE		Health	Exercise	Exer	31446 F & CS Educ	31451 Tech Educati
	Continue	N	46	1	6	1				1	15		2	2	2										
Fall		<mark>%</mark>	5.2	4.2	3.5	5.6				14.3	6.8		3.9	9.5	16.7										
2003	Graduate	N	562	15	56	9	4	6		5	167	3	36	16	10	9	2		6	2	2	1	15	2	
		<mark>%</mark>	63.9	62.5	32.9	50.0	66.7	100.0		71.4	75.2	100.0	70.6	76.2	83.3	90.0	66.7		75.0	100.0	100.0	50.0	75.0	40.0	
	Not Enri	N	271	8	108	8	2		1	1	40		13	3		1	1	1	2			1	5	3	2
		<mark>%</mark>	30.8	33.3	63.5	44.4	33.3		100.0	14.3	18.0		25.5	14.3		10.0	33.3	100.0	25.0			50.0	25.0	60.0	100.0

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding August.

August.

## d. COLLEGE OF HEALTH AND HUMAN SERVICES

			TC	DTAL								F	rogram								
					25 BS Nursing	25A Pre- Nurs	28A Pre- Art Ther	29A Pre- Phys The	36 Undecided	69404 Health Sci	73A Pre- Dietetic	74A ENVH-1	75609A Pre-L Term C	75609B Long Term Ca	75A Pre- Geront	76 BS Med Tech	78A Pre- Soc Wk	79 BS Crim Just	79A Pre- Crim Jus	84 BS Comm Dis	84A Pre- CDIS
		Continue	N	13		3	3	1	1		1	2	,			1			1		
20	03		<mark>%</mark>	3.7		4.5	14.3	1.4	5.6		5.9	28.6				11.1			2.1		
		Graduate	N	219	4	40	16	47	5	10	10	4	3	3	2	5	16	12	17	10	15
			<mark>%</mark>	61.5	80.0	60.6	76.2	64.4	27.8	83.3	58.8	57.1	100.0	100.0	66.7	55.6	59.3	85.7	35.4	100.0	75.0
		Not Enrl	N	124	1	23	2	25	12	2	6	1			1	3	11	2	30		5
			<mark>%</mark>	34.8	20.0	34.8	9.5	34.2	66.7	16.7	35.3	14.3			33.3	33.3	40.7	14.3	62.5		25.0

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding May. August.

#### e. COLLEGE OF MUSICAL ARTS

e. COLLEGE OF MIO	OIOAL AITIO										
		TOTAL					Program				
			32500A Pre-Jazz	32503A Pre-Music Co	32591A Pre-Mus Educ	32591B Choral/Vocal	32591E Instrumental	32592A Pre-MUSP	32592C Instrumental	32592E Keyboard/Lit	32592H Voice
zb. Fall 2003	Continue	N ,			5			4			
		<mark>%</mark> 9.0			8.9			14.3			
	Graduate	<b>N</b> 47	1		24	2	4	11	3	1	1
		<mark>%</mark> 47.0	50.0		42.9	100.0	100.0	39.3	60.0	100.0	100.0
	Not Enrl	<b>N</b> 44	1	1	27			13	2		
		<mark>%</mark> 44.0	50.0	100.0	48.2			46.4	40.0		

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding May. August.

#### f. COLLEGE OF TECHNOLOGY

		Т	OTAL							Program					
				34 BSTech	34149B Aviat M & Op	34149C Aviat T MGMT	34149D Prof Pilot	34232A Pre- EI & Co Te	34235A Pre- Arch/Env	34237A Pre- Mech Des	34238A Pre- Con M & T	34543A Pre- Manuf Te	34543D Physical Pla	34890 VCT	34890A Pre- VCT
zb. Fall 2003	Continue	N	15				3		3	1	3				5
2003		<mark>%</mark>	8.8				15.8		10.3	33.3	10.7				7.8
	Graduate	N	94	6	3		10	2	13	2	14	2		3	39
		<mark>%</mark>	55.3	46.2	75.0		52.6	100.0	44.8	66.7	50.0	100.0		75.0	60.9
	Not Enri	N	61	7	1	1	6		13		11		1	1	20
		<mark>%</mark>	35.9	53.8	25.0	100.0	31.6		44.8		39.3		100.0	25.0	31.3

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding December. Graduation under the summer semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding August.

August.

#### h. ACADEMIC ENHANCEMENT

III / (G/(BZIMIO Z/(II)									
		TOTA	L			Program			
			98 Undecided	AEACEN FPAS-ACEN	AEAS FPAS-AS	AEBA FPAS-BA	AEEAP FPAS-EAP	<b>AEHHS FPAS-HHS</b>	AETECH FPAS-TECH
zb. Fall 2003	Continue	N ;	38 30	2	1	1	4		
	1	<mark>%</mark> 6	.7 6.8	8.0	3.6	3.3	13.8		
	Graduate	N 2	38 218	7	2	6	4		1
		<mark>%</mark> 42	.2 49.3	28.0	7.1	20.0	13.8		20.0
	Not Enrl	N 28	194	16	25	23	21	5	4
		<mark>%</mark> 51	.1 43.9	64.0	89.3	76.7	72.4	100.0	80.0

Please note that the Student Flow Model is updated each semester with 15th day data. Graduation under the spring semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding May. Graduation under the fall semester heading indicates the number of students who have graduated through the immediately preceding August.