a. COLLEGE OF ARTS & SCIENCES

		1	TOTAL																				
					11A Pre BSJourn	20 A & S Undecide	Pre-		21129B Computer Art				21130A Undec- ArtBFA	Jewel/Metals		BS		22155 Biology	22155B Microbiology	22205 Chemistry	22205B Biochemistry	22220 Computer Sci	22 I Sy:
s.	Continue	N	61		3	9		3	2				4					17				2	Г
Fall		%	6.3		4.7	8.4		8.8	12.5				8.9					10.2				2.9	
2000	Graduate	N	526	1	44	51	3	20	8	1	1	2	16	1	6	3	1	76	2	14	2	39	
		%	54.7	100.0	68.8	47.7	75.0	58.8	50.0	33.3	100.0	40.0	35.6	100.0	42.9	60.0	100.0	45.5	100.0	63.6	40.0	57.4	
	Not Enrl	N	375		17	47	1	11	6	2		3	25		8	2		74		8	3	27	
		%	39.0		26.6	43.9	25.0	32.4	37.5	66.7		60.0	55.6		57.1	40.0		44.3		36.4	60.0	39.7	

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

		TOTAL										Program									
			12025 Undecided	12105A Pre- Account	12170B Bus. Pre- Law	12310B Finance	12320B General Bus	12400B Health Care	12401B Hospit Mgmt	12448B Mgmt Info Sy	12460B Prod & Oper	12481B Internat Bus	12605B Administr Mg	12607B Operat Res	12610B Human Res Mg	Purch		12942B Prod/Purch	12984B Marketing	12A Pre- BSBA	14 BS in Econ
s. Fall	Continue N	20	4	7		2				1		1							5		
2000	%	4.1	3.5	7.6		7.4				5.6		4.2							11.6		
	Graduate N	262	86	54	7	15	30	1	9	14	1	11	2	1	3	1			24	2	1
	%	54.1	74.8	58.7	43.8	55.6	57.7	50.0	81.8	77.8	50.0	45.8	50.0	100.0	37.5	100.0			55.8	3.2	50.0
	Not Enrl N	202	25	31	9	10	22	1	2	3	1	12	2		5		2	2	14	60	1
	%	41.7	21.7	33.7	56.3	37.0	42.3	50.0	18.2	16.7	50.0	50.0	50.0		62.5		100.0	100.0	32.6	96.8	50.0

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.

c. COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT

				101115 111 152																					
			TOTAL																					P	rogram
				31 BS Education		31155 Biology	31162 Business Ed	31217 Communicat	Computer Sci	31223 C & F- PreKinde	Dance		Pre- Elem				German		Exercise	Sport Spec	PE-	History	F &		Journalisi
S.	Continue	N	27		3			3					6	1	1						1	1			
Fall		%	3.8		17.6			17.6					2.5	33.3	5.0						5.6	7.7			
2000	Graduate	N	443	6	8	2	1	11		6	1	13	154	2	15	1		2	4		10	7	5	3	
		%	62.4	42.9	47.1	66.7	25.0	64.7		66.7	50.0	56.5	64.7	66.7	75.0	50.0		100.0	44.4		55.6	53.8	100.0	100.0	100.
	Not Enrl	N	240	8	6	1	3	3	1	3	1	10	78		4	1	1		5	1	7	5			
		%	33.8	57.1	35.3	33.3	75.0	17.6	100.0	33.3	50.0	43.5	32.8		20.0	50.0	100.0		55.6	100.0	38.9	38.5			

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.

d. COLLEGE OF HEALTH AND HUMAN SERVICES

			Т	OTAL									Program								
					25A Pre- Nurs	28A Pre- Art Ther	29A Pre- Phys The	36 Undecided	70 BS App Micro	73A Pre- Dietetic	74 BS En Health	74A ENVH-1	75 BS Gerontolo	75609A Pre-L Term C	75A Pre- Geront	76 BS Med Tech	78 BS Soc Work	78A Pre- Soc Wk	79 BS Crim Just	79A Pre- Crim Jus	84A Pre- CDIS
s. F 200	Fall	Continue	N	21	4		9	2								1				4	1
200	00		<mark>%</mark>	4.5	3.9		8.0	9.1								6.7				8.7	2.3
		Graduate	N	258	54	13	52	5	1	19	1	5	1	2	1	6	1	29	16	17	35
			<mark>%</mark>	55.6	52.4	76.5	46.0	22.7	100.0	76.0	100.0	83.3	100.0	100.0	50.0	40.0	100.0	59.2	100.0	37.0	79.5
		Not Enrl	N	185	45	4	52	15		6		1			1	8		20		25	8
			<mark>%</mark>	39.9	43.7	23.5	46.0	68.2		24.0		16.7			50.0	53.3		40.8		54.3	18.2

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.

e. COLLEGE OF MUSICAL ARTS

5: 00 LL 0 L 0: III											
			TOTAL					Program			
				32 Bach of Mus	32500A Pre-Jazz	32503A Pre-Music Co	32591A Pre-Mus Educ	32592A Pre-MUSP	32592C Instrumental	32592D Keyboard/Acc	32592H Voice
s. Fall 2000	Continue	N	7			1	4	2			
		%	10.4			100.0	9.8	15.4			
	Graduate	N	33		1		22	6	2	1	1
		%	49.3		50.0		53.7	46.2	33.3	100.0	50.0
	Not Enrl	N	27	1	1		15	5	4		1
		%	40.3	100.0	50.0		36.6	38.5	66.7		50.0

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

			_	_											
			TOTA	AL.						Program					
					34 STech	34117B Architect/En	34117C Mechanical	34145 Aerotechnolo	34145A Pre- Aero	34218B General Cons	34218D Residential	34234A Pre- Elec Tec	34453A Pre- Indus Tr	34543A Pre- Manuf Te	34890A Pre- VCT
s. Fal 2000	II	Continue	N	6		3	٠		2						1
2000			<mark>%</mark>	i.5		11.1			9.5						5.6
		Graduate	N	58	1	12	5	1	12	9	2	6		1	9
			<mark>%</mark> 53	1.2	25.0	44.4	83.3	50.0	57.1	52.9	100.0	66.7		50.0	50.0
		Not Enrl	N	45	3	12	1	1	7	8		3	1	1	8
			<mark>%</mark> 4	.3	75.0	44.4	16.7	50.0	33.3	47.1		33.3	100.0	50.0	44.4

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

			TOTAL	Program
				98 Undecided
s. Fall 2000	Continue	N	33	33
		%	7.7	7.7
	Graduate	N	186	186
		%	43.6	43.6
	Not Enrl	N	208	208
		%	48.7	48.7

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.