California Polytechnic State University San Luis Obispo, California 93407

Archives

Memorandum

: President's Council, Administrative Council, Academic Council, Student Personnel Council, and Instructional Department Heads Date : May 9, 1977

File No.:

Copies:

From :

L. H. Dunigan

Director of Institutional Research

Subject:

Quarterly Internal Report on Enrollment, Spring 1977

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GRAND TOTAL

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AS BUSINESS MGMT AG ENGINEERING AG MANAGEMENT AG SCIENCE/AG ED AGRICULTUKE (M.S.) ANIMAL SCIENCE CKJP SCIENCE DAIKY SCIENCE FARM HANAGEMENT FOOD INDUSTRIES FRUIT SCIENCE MECHANIZED AG NATURAL RESORGS MGMT DRNAMNTE HURTICULTRE PUULTRY INDUSTRY SUIL SCIENCE	0.48404949044490	102011000110001110001111000111100011110001111	19000191100025071224	4 10 3 10 9 1 1 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	N 1 37 4005 15 24 2570 62	1034000420730041	M 0 14 20 16 24 31 44 33 30 9	The French Contoct of	M 00 10 3111001111 1 3000 3	110000000000000000000000000000000000000	My 9 4 3 7 3 4 7 8 9 8 5 7 4 3 9 8 5 7 8 9 8 5 7 8 9 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	30 124 11 45 53 00 65 00 14 49 24 105
ARCHITECTURAL ENGR. ANCHITECTURE ARCHITECTURE (SAKCH) CITY/REGIONAL PLAN CONSTRUCTION ENGR LANDSCAPE ARCHITECT TOTAL	0001	0000011	CNOPCCO	0100001	120	0201014	403 13 14 18 97	000000	1 1 7	1000001	76 3 17 16 23 144	1001029
BUSINESS ADMIN	5 3	16	12 3 15	14 0 14	36	15	70	25	18	14 15	141 11 152	84 88
ENGLISH GRAPHIC COMMUNICATHS HISTORY JUDKNALISH SPEECH COMMUNICATION TUTAL	. 0000	23 4 21 12	14 08 14	4 5 1 1 4 1 5	2524	13 4 6	2 10 9 5 38	11 10 13 42	500005	13	10 23 6	38 29 23 8 110
AERONAUTICAL ENGR ELECTRINIC ENGR ELECTRINIC ENGR ENGINEERING (M.ENGR) ENGINEERING SCIENCE CNGINEERING TCHNLGY ENGINEERING TCHNLGY INDUSTRIAL ARTS INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR METALLURICAL ENGR METALLURICAL ENGR TRANSPURTATION ENGR	40701734039017	#10000000000m	CANGHERE GFOOFE	NOOCOCCNOCCCOC	15587 18315	0700-00-00-00-00-00-00-00-00-00-00-00-00	350 3827 644 262 143	+0000000000000000000000000000000000000	11011007	00040000000004	16 71 10 56 14 30 16 20 7 10 337	SNOTROOPIONS
CHILD DEVELOPMENT OTET AND FOOD ADMIN EDUCATION HOME ECCNOMICS PHYS ED PHYS ED MEN PHYS ED WOMEN RECREATION ADMIN VUCATIONAL EDUCATION	0000	74005001003	000000000000000000000000000000000000000	15000400031	100000000000000000000000000000000000000	18000 PA 000 PA	NO000000000000000000000000000000000000	27 13 00 520 78	1177 009 1 000 127	17040900009	117 0 7 10 36 0 1 177	178 178 35 35 224 394
BIOCHEMISTRY BIOLOGICAL SCIENCES CHEMISTRY COMPUTER SCIENCE MATHEMATICS PHYSICAL SCIENCE PHYSICS STATISTICS	20012011	11 4 4 5000 22	74000	14 14 13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	531 52300029	221200000000000000000000000000000000000	5456150500	62149 0103	28 7 18 9 0 0 0	0314500144	16 92 14 50 32 0 6 1	16 21 02 2 101 4
PULITICAL SCIENCES	5	13	34	8	7	14	17	20	000	000	27 41	59
GRAND TUTAL	150	117	150	128	295	200	054	290	311	200	1551	1003

		de NEW	THANSFE	E .			9
MAJOR	FIRST	*TUTAL	LUNCK	UPPER#	KETURN-	CUNTIN-	TUTAL
AG BUSINESS MOMT AG ENGINEERING AG MANAGEMENT AG SCHENCE/AG ED AGRICULTURE (M.S.) AGRICUL	024003100310031	0 3 2 3 0 9 14 3 0 9 14 2 2 9 14 2 2 9 14 2 9 14 2 9 0 14 14 14 14 14 14 14 14 14 14 14 14 14	0 10207 0 20 1114 00 00	0 2 0 1 0 2 0 2 0 3 0 3 0 3 0 3 0 3 5 0 3 5	213100000000000000000000000000000000000	87 86 923 12 95 240 95 333 144 101 49 673 149 335	87 94 557 70 603 201 93 140 199 104 711 128 3517
ARCHITECTURAL ENGR ARCHITECTURE (BARCH) CITY/REGIONAL PLAN CUNSTRUCTION ENGR LANDSCAPE ARCHITECT TUTAL	0000	2 11 0 6 3 3 25	0	18 10 10	3000	162 174 11 104 114 182 1347	168 111 111 117 1379
SUSTINESS ADMIN	57	42 3 45	1 2	38 40	97 8	969 102 1071	1026
ENGLISH GRAPHIC COMMUNICATION HISTORY JOURNALISM SPEECH COMMUNICATION TOTAL	134309	11 18 7 15 2 51	3 7 2 3 1	11 5 10 1 35	5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	171 355 130 253 77 994	158 379 150 275 82 1074
AERUMAUTICAL ENGR CLECTRICAL ENGR CLECTRINIC ENGR CLECTRINIC ENGR CONTINUER ING SCIENCE CONTINUER ING SCIENCE CONTINUER ING TOWNERY LINVIRONMENTAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INCUMENTAL ENGR MECHANICAL ENGR IKANSPORTATION ENGR	HOONICK CR OOK OF	15000127	00 10 10 10 10 00 00 10	13 14 00 11 23 4 13 14 15 15 17	100000000000000000000000000000000000000	126 501 0 501 0 501 426 128 128 129 121 499 102 235	129 108 523 90 444 135 135 135 145 105 245
CHILD DEVELOPMENT DIET AND FOOD ADMIN EDUCATION HUME ECONOMICS LIBERAL STUDIES PHYS ED MEN PHYS ED MEN PHYS ED MOMEN PHYS ED PHYS ED PHYS PHYS ED PHYS PHYS PHYS PHYS PHYS PHYS PHYS PHYS	GOCHOCCNOCN	1607	42 03 10 00 12 00 19	10 0 17 0 2 4 3 4 45	220000000000000000000000000000000000000	393 293 400 309 1 165 450 1331	411 303 0 483 333 170 165 50 1924
DIUCHEMISTRY STOLUGICAL SCIENCES CHEMISTRY CUMPUTER SCIENCE MATHEMATICS PHYSICAL SCIENCE PHYSICS STATISTICS TOTAL	20023010	9 4 9 6 3 1 1 0 3 2	11	17 00 00 00 00 00 00 00 00 00 00 00 00 00	701010	127 651 80 231 190 3 49 13	134 574 264 200 3 52 1425
POLITICAL SCIENCE SOCIAL SCIENCES TOTAL	22	18	3 3. 8	13	29	140 251 491	380 528 13431
GRAND TUTAL	64	429	112	317	126	12812	13431

FIRST-FIME NEW						6
As Lab	250		I KANS-	KETUKN-	CunTIn-	
MAJUK AU BUSINESS MGMT	GRADS	UT nek	FERS	ING	UING	TOTAL
AG ENGINEERING	000000000000000000000000000000000000000		Ü	0	3	0
AU SCIENCE/AG ED	10	2	Ô	ő	5	140
ANIMAL SCILILE	5	5	i	Ü	114	5
ANTHAL SCILINGE CRUP SCIENCE DAIKY SCIENCE	Ö	Ô	į.	0	· ·	o
FOUN THOUSTRIES	ŏ	ŏ	1	0	0	3
FARM MANAGEMENT FOUD INJUSTRIES FRUIT SCIENCE MECHANIZED AGES MEMT	ŏ	Ö	Ö	0	1	140
ARTURAL RESURES MOMT	ŏ	Ų	1001000 100	0	9	14
VILL SCIENCE	Ö	000000000000000000000000000000000000000	Č	0040000000004	145	181
TOTAL	12		0		,	
ARCHITECTURAL ENGR ARCHITECTURE ARCHITECTURE (BARCH) CITY/REGIONAL PLAN CUNSTRUCTION ENGR LANDSCAPE ARCHITECT TUTAL	0	00000	o o	90000	19	200 0 0 4 9
CITY/REGIONAL PLAN	0	ŏ	ŏ	ŏ	060	6
LANDSCAPE ARCHITECT	Ö	Ç	00000	Ů,	30	39
			4		57	67
BUSINESS ADMIN ECUNEMICS TOTAL	ų v	04	4	000	60	70
				1	10	21
ENGLISH GRAPHIC CUMMUNICATES HISTORY	000000000000000000000000000000000000000	3000	000	0 0	6	27
TOURNALISM	Ö	0	ć	0	5	00
SPEECH COMMONICATION		3	1		20	
ACKUNAUTICAL ENGR	000000000000000000000000000000000000000	0	001101010001000	3		0 1 4
ELECTRUNIC ENGR	0	1	1	ĭ	41	24
ENGINEERING (M.ENGR) ENGINEERING SCIENCE ENGINEERING TOHNLGY	0	8	1	Ů,	1	4
ENGINEERING TCHNLGY ENVIRONMENTAL ENGR INDUSTRIAL ARTS	93	0	000	3	1 2 1 3 17 0	20
INDUSTRIAL TOHNLGY	S	1000001000	1	0040000000000000	3	240 430 43343
MECHANICAL ENGR	0	Č	. 0	S	1 53	3
METALLURICAL ENGR TRANSPORTATION ENGR	3	2	4	1	53	
CHILL DEVELOPMENT	0	100	0	0	0	1
EDUCATION ADMIN	27	14	24	20	410	23
HOME ECONOMICS LIBERAL STUDIES PHYS 25	3	Ô	Ö	0	27	23
PHYS ED MEN	30 20 00	0300	00400000	500	0	0
PHYS LO WOMEN RECREATION ADMIN VOCATIONAL COUCATION	9	0	0	29	0	200
VUCATIONAL COUCATION	32	16	24		459	
BIOCHEMISTRY	9	1 2	Ü	0	48	5 5 15 33 17
HEMISTRY	Ī	2	1	0000	28	33
CUMPUTER SCIENCE	0	000	0	Ö	0	0
PHYSICAL SCIENCE PHYSICS STATISTICS	00000	0	Ü	0	112	128
STATISTICS TOTAL		5	0	0		0
PULITICAL SCIENCE	000	0	900	00	00	0
SUCIAL SCIENCES TUTAL	0	2.0	40	37	307	1068
	- 13	1 24	10			

GRAND TUTAL

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ACLAN	FIRST	*TOTAL NEW	I KANSFE	UPPLK*	RETURN-	CUNTIN- UING	TOTAL
AG BUSINESS MGMT AG ENGINCERING AG MANAGEMENT AG SCIENCE/AG ED AGRICULTURE (M.S.) ANIMAL SCIENCE CAURY SCIENCE CAIRY SCIENCE CAIRY SCIENCE CAIRY SCIENCE CAIRY SCIENCE CAIRY SCIENCE CAIRY SCIENCE CAIR MANAGEMENT COULT SCIENCE MECHANIZED AG MATURAL RESURCS MGMT URNAMNTE HORTICULTRE PUULTRY INDUSTRY SJIL SCIENCE TUTAL	001000000000000000000000000000000000000	000000000000000000000000000000000000000	330033000000000000000000000000000000000	0300000000000001	000000000000000000000000000000000000000	3 7 20 12 7 20 10 21 21 21 22 30	33 32 127 20 10 10 41 41 42 23 91
ARCHITECTURAL ENGR ARCHITECTURE ARCHITECTURE (BARCH) CITY/REGIONAL PLAN CONSTRUCTION ENGR LANDSCAPE ARCHITECT TOTAL	0000000	0	000000	9999999	0 00 00 00 00 00 00 00 00 00 00 00 00 0	29	29 1 29 5 6 51
BUSINESS ADMIN ECONOMICS TOTAL	000	000	000	200	000	30 4 34	30 4 34
ENGLISH GRAPHIC COMMUNICATION HISTORY JOURNALISM SPEECH COMMUNICATION TUTAL	0000	0 0 0	0 1 0 0 1 2	000000000000000000000000000000000000000	00000	6 18 9 6 44	19 11 7 48
AERUNAUTICAL ENGR ELECTRICAL ENGR ELECTRUNIC ENGR ENGINEERING (M.ENGK) CINGINEERING SCIENCE ENGINEERING TCHNLGY ENVIRONMENTAL ENGR INDUSTRIAL ARTS INDUSTRIAL ARTS INDUSTRIAL TCHNLGY MECHANICAL ENGR METALLURICAL ENGR METALLURICAL ENGR TRANSPORTATION ENGR	0900000000000000	300000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000000	30033003000000	2200022004716	22000050047715244
CHILD DEVELOPMENT DIET AND FOOD ADMIN EDUCATION HOME ECONOMICS LIBERAL STUDIES PHYS ED PHYS ED MEN PHYS ED WOMEN RECREATION ADMIN VUCATIONAL EDUCATION	000000000000000000000000000000000000000	0000100001	000000000000000000000000000000000000000	000001	100010003	1001345077	27 0 11 11 0 14 5 0 81
BIUCHEMISTRY BIUCUGICAL SCIENCES CHEMISTRY CUMPUTER SCIENCE MATHEMATICS PHYSICAL SCIENCE PHYSICAL STATISTICS TOTAL	00001	000	000000000000000000000000000000000000000	000000000	00000101	171	17
PULITICAL SCIENCE	00	1	1	33	1	14 42 54	44 56 496
			. 2	2	7	481	496

GRAND TUTAL

BASIS OF ADMISSION OF FIRST-TIME FRESHMEN AND NEW UNDERGRADUATE TRANSFERS C5/03/17

0.10 03703711		
TITLE 5 SECTIONS	TOTAL NEW	STUDENTS
PART A. FIRST-TIME FRESHMEN A. 40753 - CALIFORNIA RESIDENTS B. 40754 - NUN-RESIDENTS C. 40755 - FUREIGN D. 40756 - ADULT SPECIAL F. 40757 - CURRICULA OF LESS THAN FOUR YEARS DISAUVANTAGED (2 PERCENT) I. 407598 - EXCEPTIONS CLASSIFIED AS DISAUVANTAGED (2 PERCENT) E. 40756.1 - VETGRAN EXCEPTIONS TOTAL	32 0 24 14 4 2 3 4	54.2 0.0 3.3 23.7 6.7 3.3 5.0 3.3
PART 8. UNDERGRADUATE TRANSFERS N. 40803 - CALIFORNIA RESIDENT-56 UNITS V. 40803.1 - NUN-CALIFO RESIDENT-56 UNITS J. 40804(A1) CURRENTLY ELIGIBLE FROM HS P. 40804(A2) ELIGIBLE AT GRADUATION FROM HS Q. 40805 - PARTICULAR MAJURS S. 40806 - JIHAR APPLICANTS T. 40807A - EXCEPTIONS NOT CLASSIFIED AS DISADVANTAGED (2 PERCENT) U. 40807B - EXCEPTIONS CLASSIFIED AS DISADVANTAGED (2 PERCENT) R. 40803.1 - VETERAN EXCEPTIONS	304 11 69 0 21 3	70.8 2.5 16.0 0.0 4.8 0.6 4.1
TUTAL	429	100.0
PART C. TRANSITORY STUDENTS G. 40758 - HIGH SCHOOL STUDENTS J. VISITORS (E.J.NU. 124) K. CONCURRENT ENRULLEES (SA74-17)	5	100.0

FULL-TIME EQUIVALENT ENROLLMENT BY CLASS LEVEL

CLASS	ATTEMPTED	NUMBER OF STUDENTS	AVERAGE UNITS	TUTAL FTE
FRESHMEN	31463.00	2184	14.41	2097.53
SUPHUMURES	35113.00	2453	14.31	2340.87
LUNER DIVISION	60576.00	4637	14.30	4438.40
JUNIORS	20234.00	3517	14.28	3340.93
SENTORS	14943.00	5277	14.20	4996.20
UPPER DIVISION	125177.00	8794	14.25	8345.13
GRADUATES	10897.00	1008	10.20	720.47
CAMPUS TOTAL	202650.00	14499	13.98	13510.00

		SPRG 05	103/17	NOC 11	UN		9
DISCIPLINE/ DEPARTMENT	LLC-	ALT-	ALT-	LABUK-	INDEP.	OTHER NUN-LAP.	TOTAL
AG EDUCATION AG ENGINEERING AG MANAGEMENT AGRICULTURE ANIMAL SCIENCE CAUP SCIENCE CAUP SCIENCE CAUP SCIENCE CAUP SCIENCE CAUP SCIENCE CAUP SCIENCE TOTAL FUTOR INDUSTRIES NATURAL RESORCS MGMT UNIMAMNTL HURE VETERINARY SCIENCE TOTAL	15 116 322 1 106 179 52 74 165 231 140 1517	70000000000000000000000000000000000000	130000500001	513044 52304 52324 4044 40	14 10 13 14 14 14 16 20 10 9 10 4 4	3300300333033	208 208 258 2477 114 203 3437 2129
ARCHITECTURAL ENGR ARCHITECTURE CITY/REGIONAL FLAN CUNSTRUCTION ENGR ENVIRUNMENTAL DESIGN LANDSCAPE ARCHITECT	144 130 51 29 372	3000	17 25 00 29	168 16 20 149 46 433	13	0	185 328 81 30 178 53
ACCOUNTING BUSINESS ADMIN ECONOMICS MANAGEMENT TUTAL	238 319 305 250 1112	0000	5900	9073	16 3 0 19	00000	243 344 308 250 1145
ART ENGLISH FUREIGN LANGUAGES GRAPHIC COMMUNICATION HISTORY HUMANITIES JOURNALISM MUSIC PHILOSOPHY SPEECH COMMUNICATION TOTAL	72 570 107 115 391 45 08 74 185 189 1824	00000000000	121 5 0 19 0 0 6 30 0 11 192	25 0 0 41 0 0 14 0 0 80	3 4 0 3 4 1 2 8 0 0 3 4 6	22	222 586 107 178 396 49 124 126 185 209 2179
ACRUNAUTICAL ENGR LICTRICZELCTRUL ENGR LICTRICZELCTRUL ENGR LICTRICZELCTRUL ENGR LICTRICZELCTRULE	77 202 16 86 86 79 207 44 31	000000000000000000000000000000000000000	430 50 140 280 7	40 138 19 34 25 11 305	29 89 90 10 10 15 59	00000	103 293 57 238 105 161 270 48 1399
CHILD DEVELOPMENT EDUCATION ETHNIC STUDIES HUME ECONUMICS LIBERAL STUDIES PHYSICAL EDUCATION PSYCHOLOGY TOTAL	231 233 233 0 164 294	0 20 00 5 4	0 46 9 42 0 0 149	17 40 40 0	31 188 0 16 0 21 256	335	227 470 21 331 0 587 298 1934
CHEMISTRY COMP SCISTATISTICS HEALTH SCIENCE MATHEMATICS MILITARY SCIENCE PHYSICS TUTAL	510 430 396 22 727 2530 2617	10000	1000	271 140 0 0 95 506	1 a 2 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17	800 573 417 22 737 18 628 3195
PULLITICAL SCIENCE SUCTAL SCIENCE	252 393 645	00	000	1 6	13		407 672
GRAND TUTAL	10089	17	575	1900	575	387	13509

POST-BACCALA	UREATE STUDE	ALS BA CRI	/// -///// AAU	40.00	10
MULAM	ZNL BACH	רמה כאו	LKEL AND	MASTERS	
AG BUSINESS MGMT AG ENGINEERING AG MANAGEMENT AG SCIENCE/AG ED AGRICULTUKE (M.S.) ANIMAL SCIENCE CRUP SCIENCE DAIRY SCIENCE FARM MANAGEMENT FOUD INDUSTRIES FRUIT SCIENCE MECHANIZED AG NATURAL RESORCS MGMT URNAMNTL HURTICULTRE PUULTRY INDUSTRY SUIL SCIENCE	01 10 10 10 10 10	000000000000000000000000000000000000000	000000000000000000000000000000000000000	112 00 00 112 00 00 00 00 112	10TAL 0 140 140 0 13 14 14 180
ARCHITECTURE ENGR ARCHITECTURE (BARCH) CITY/REGIONAL PLAN CUNSTRUCTION ENGR LANDSCAPE ARCHITECT TOTAL	140	0000000	00000	0	3 20 0 8 6 4 39
BUSINESS ADMIN	3 3 6	16	9	48 0 48	70
ENGLISH GRAPHIC COMMUNICATION HISTORY JOURNALISM SPEECH COMMUNICATION TOTAL	0 30 30 8	30000	00000	18	21
ACKONAUTICAL ENGK ELECTRICAL ENGR ELECTRONIC ENGR ENGINEERING (M.ENGR) ENGINEERING SCIENCE ENGINEERING TCHNLGY ENVIRONMENTAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR INDUSTRIAL ENGR MECHANICAL ENGR MECHANICAL ENGR METALURICAL ENGR TRANSPORTATION ENGR	0 1 4 0 0 2 3 1 0 2 3 3 1 2 0	0001000100000	000000000000000000000000000000000000000	200000000000000000000000000000000000000	200223313363
CHILD DEVELOPMENT DIET AND FOOD ADMIN EDUCATION HOME ECONOMICS LIBERAL STUDIES PHYS ED MEN PHYS ED MEN PHYS ED MUMEN RECK CATION ADMIN VUCATIONAL EDUCATION TOTAL	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	290000000000000000000000000000000000000	172	0 293 24 0 26 0 0 0 0	495 25 0 30 1 0 0 0 552
BIUCHEMISTRY BIULUGICAL SCIENCES CHEMISTRY CUMPUTER SCIENCE NATHEMATICS PHYSICAL SCIENCE PHYSICAL SCIENCE PHYSICS STATISTICS	7 13 0 10 18	0000	000000000000000000000000000000000000000	14 14 14 10 0 102	5 5 15 13 17 1 12 0
POLITICAL SCIENCE SUCTAL SCIENCES TUTAL	000	000	0	0	00
GRANG TOTAL	122	68	194	675	1059

ENRULLMENT OF STUDENTS BY CLASS LEVEL, SEX AND MAJOR FOR TWO-YEAR TECHNICAL PROGRAMS IN AGRICULTURE

	FRESH	MEN	31	PH.	JUN	IURS	SEN	IDRS	TU	TAL
MAJOR AG BUSINESS MGMT AG ENGINEERING AG MANAGEMENT AG SCIENCE/AG ED AGRICULTURE (M.S.) ANIMAL SCIENCE CAUP SCIENCE DAIRY SCIENCE DAIRY SCIENCE DAIRY SCIENCE MECHANIZED AG MATURAL RESURCS MGMT GRNAMNTL HURTICULTRE POULTRY INDUSTRY SOIL SCIENCE	MO07700335000160243	£000107001000711	M 4050005401550451	F1050000000000011	CCCCCRENTECCCCCCC	000000000000000000000000000000000000000	M004007N0H0NN0401	TODATO 1000 1000 1000 1000	M 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F10200000000000000000000000000000000000
TOTAL	57	23	67	24	34	19	43	11	181	77

ENRULLMENT STATUS OF STUDENTS BY MAJUR FOR TWO-YEAR TECHNICAL PROGRAMS IN AGRICULTURE

MAJUK	FIRST	* NEW *TOTAL	TRANSFE LOWER UTV	UPPER*	RETURN-	CONTIN-	TUTAL
AG BUSINESS MOMT	0	0	0	. 0	0	٥	8
AG ENGINEERING	0	0	0	O	0	U	0
AG MANAGEMENT	1	0	0	0	0	60	66
AG SCIENCE/AG ED	0	0	3	U	0	3	3
AGRICULTURE (M.S.)	0	0	U	Ü	0	0	. 0
ANIMAL SCIENCE	3	1	1	0	O	51	61
CRUP SCIENCE	0	. 0	U	U	0	11	11
DAIRY SCIENCE	O	0	0	U	0	13	13
FARM MANAGEMENT	o	0	0	0	0	3	3
FOOD INDUSTRIES	0	0	0	0	O	6	5
FRUIT SCIENCE	0	1	1	0	0	6	7
MECHANIZED AG	0	0	0	0	0	15	15
NATURAL RESURCS MUMT	0	Ü	0	U	0	0	0
URNAMNTE HURT ICULTRE	0	1	U	1	0	48	49
PUULTRY INDUSTRY	0	0	0	0	U	9	9
SUIL SCIENCE	0	1	1	ū	0	6	1
TUTAL	4	. 4	3	1	0	250	258

FUREIGN AND UUT-UF-STATE STUDENTS BY LEGAL RESIDENCE STATUS AND BY ENRULLMENT STATUS SPRG 05/03/77

PART A.	FOREIGN	STUDENTSICODE	3 RESIDENCE	STATUSI
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STATUS	UNDERGRADUATES	GRADUATES	TUTALS
1 CONTINUING 2 KETURNING 3 RETURNING	92	25	117
TRANSFER 4 TRANSFER 5 FIRST-TIME 6 TRANSITORY	7 2 3	4	11
TOTALS	101	30	131
FIE	98.0	22.7	120.7

PART 8. OUT-UF-STATE STUDENTS CODE 2 RESIDENCE STATUS!

ENRULLMENT STATUS	UNDERGRADUATES	GRADUATES	TOTALS
1 CONTINUING 2 RETURNING	59	15	74
3 RETURNING TRANSFER 4 TRANSFER 5 FIRST-TIME 6 TRANSITURY	900	2230	11
TUTALS	68	20	88
FTE	66.6	10.1	82.1

TABLE 12 ENRULMENT OF ETHNIC UROUP AND MAJOR SPACE 32/03/77 AND AMER. AMER. FILL - UTHER CAUCA AND AMER. AMER. FILL - UTHER CAUCA 12	TABLE 12 LAT ASTAW THILL GROUP AND MAJOR SPAC US/03/77 LAT ASTAW FILL LAT ASTAW SPAC LANGE LAT ASTAW STAW LAT ASTAW STAW LAT ASTAW STAW LAT ASTAW LA	TABLE 12 LAT ASIAN FILL UNDUP AND MAJUK LAT ASIAN FILL UTHER LAUL- LAT ASIAN FILL AMER. AMEN. PINU MAHITE ASIAN SIU LINE 22 22 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	ū	INU. SLACK CAND	TRE 12 4 10 0 10 0 14 4 10 0 10 10 10 10 10 10 10 10 10 10 10 1	\$ 0.00N440	CONCMICS ADMIN 24 18	ENGLISH GRAPHIC CUMMUNICATMS 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TABLE 12 ETIMIC GROUP AND MAJO STAN TILL CANDO	TABLE 12 ETHIL GROUP AND MAJOR PAGE 32/03/77 SIAN FILI- OTHER CAUCH AND MAJOR SIAN FILI- OTHER CAUCH AND MAJOR AND MAJOR LAST CAUCH AND MAJOR AND MAJOR LAST CAUCH LAST CAUCH AND MAJOR LAST CAUCH LAST CAUCH LAST CAUCH LAST CAUCH LAST CAUCH AND MAJOR LAST CAUCH LAST	TABLE 12 E Thirt CHOUP AND MAJOR E Thirt CHOUP AND MAJOR SIAN FILL OFFER CAULT SIAN FILL OFFER CAULT AND CHOUP AND MAJOR SIAN FILL OFFER CAULT AND CHOUP AND MAJOR AND CHOUP AND CHOUP AND CHOOP AND CHO		LAT				
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