SEVENTH

ANNUAL REPORT

OF THE

VICE PRESIDENT

FOR

ACADEMIC AFFAIRS

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EDINBORO STATE COLLEGE Edinboro, Pennsylvania 16444

ACKNOWLEDGMENTS

Appreciation is expressed to Miss Jill Finney for her assistance in the compilation of the data for this report. The cover photograph was supplied by Mr. Russell Wood. We thank members of the Duplicating Section of the College for their work in publishing this report. We are grateful to faculty, department chairpersons and others in furnishing the data so essential for a report of this kind.

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James E. McKinley Vice President for Academic Affairs

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John K. Fisher Associate Vice President for Academic Affairs

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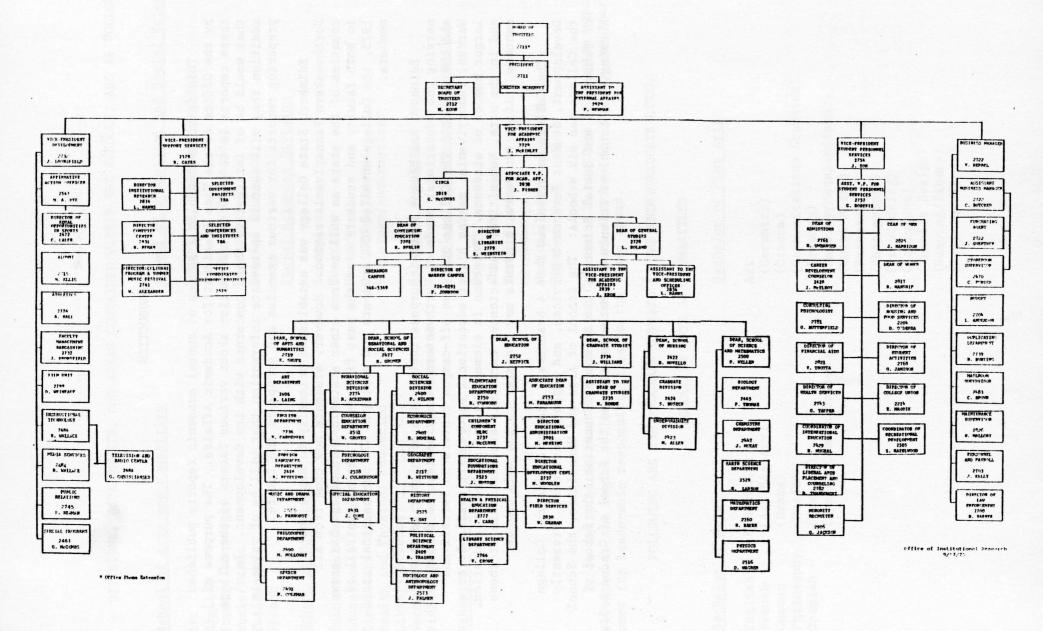
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ORGANIZATIONAL CHART EDINBORO STATE COLLEGE



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INTRODUCTION

This is the seventh in a series of annual academic reports published by the Office of the Vice President for Academic Affairs. The purpose of these reports is to provide information about various facets of the college that would be of interest to those concerned with its development. In addition they will contain up-to-date information that will be of value in preparing reports for various agencies and groups in the future.

Edinboro State College was established primarily to serve the Northwestern Pennsylvania region. However, students now come from all counties of the state as well as from other states. The College has grown in both faculty and students over the past five years. As of the Fall of 1975, the College enrolled 7041 students and employed 478 professional staff members.

Edinboro has become a multi-purpose institution of higher learning serving the educational needs of Northwestern Pennsylvania, the Commonwealth, and the nation. The College operates off-campus centers in Farrell and Warren, Pennsylvania, making higher educational opportunity available to a larger number of students. Programs in elementary and secondary education, and in the arts, humanities, and sciences curricula are available at these centers. After two years, students may transfer to the main campus.

The College is organized into 4 branches: Academic Affairs, College Development, Student Personnel Services, and Support Services. Presently the College has six schools: The School of Arts and Humanities, the School of Behavioral and Social Sciences, the School of Education, the School of Nursing, the School of Science and Mathematics, and the School of Graduate Studies.

DIVISIONS, DEPARTMENTS, AND AREAS CONTAINED WITHIN THE SCHOOLS, ARE AS FOLLOWS:

School of Arts and Humanities

Art English Foreign Languages Music/Drama Philosophy Speech

School of Education

Educational Development Center Educational Foundations Elementary Education Health and Physical Education Library Science Secondary Education Field Experiences and Teacher Placement

School of Graduate Studies

School of Behavioral and Social Sciences

Behavioral Sciences Division

Counselor Education Psychology Special Education

Social Sciences Division

Economics Geography History Political Science Sociology/Anthropology

School of Nursing

School of Science and Mathematics

Biology Chemistry Earth Sciences Mathematics Medical Technology Program Physics

It is anticipated that Edinboro State College will continue to provide expanded services to the region. Through provision of such services the college can increasingly meet its leadership responsibilities in the years ahead.

FOLLOWING ARE THE PROGRAMS OFFERED AT THE UNDERGRADUATE LEVEL:

SCHOOL OF ARTS AND HUMANITIES

Bachelor of Arts

Bachelor of Fine Arts

English	Humanities
French	(Art History)
German	(Drama)
Philosophy	(Music)
Spanish	(Russian)
	(Speech Communication)

Art (Ceramics) (Cinema) (Communications Graphics) (Drawing) (Jewelry/Metalsmithing) (Multi Media) (Painting) (Photography) (Printmaking) (Sculpture) (Textile Design) (Weaving/Fibers) (Wood/Furniture)

SCHOOL OF BEHAVIORAL AND SOCIAL SCIENCES

Bachelor of Arts

Geography History Political Science Psychology Sociology Social Science (Anthropology) (Black Studies) (Criminal Justice) (Economics) (Economics/Accounting) (Economics/General Business) (Pre-Law) (Social Services) (Urban Study)

SCHOOL OF EDUCATION

Bachelor of Science in Education

Elementary Education <u>Grades K-12</u> Art Education (B.S. in Art Ed.) Dental Hygiene Library Science Music Education Speech and Hearing Health and Physical Education Secondary Education: Biology Chemistry Communications Arts Earth and Space Sciences English French General Science German Mathematics Mathematics - Physics Physics Spanish Social Studies

SCHOOL OF NURSING

Bachelor of Science

Nursing

SCHOOL OF SCIENCE AND MATHEMATICS

Bachelor of Arts

Bachelor of Science

Biology Chemistry Co-operative Engineering Earth Sciences Mathematics Physics

Biology Chemistry Geology Mathematics Medical Technology Physics

Environmental Studies Focus

BACHELOR OF ARTS IN LIBERAL STUDIES

FOLLOWING ARE THE PROGRAMS OFFERED AT THE GRADUATE LEVEL:

Master of Education

I

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Master of Arts

Art **Biological Science** Earth Sciences Educational Psychology Elementary Education Elementary Guidance and Counseling Elementary School Administration English 1 Mathematics Mental Retardation Music Reading Secondary School Administration Secondary Guidance and Counseling Social Studies

English History Political Science Psychology Rehabilitation Counseling Speech Pathology

Master of Science

Biology Mathematics

CERTIFICATION MAY ALSO BE OBTAINED AS A SCHOOL PSYCHOLOGIST, READING SUPERVISOR, READING SPECIALIST, ELEMENTARY PRINCIPAL, AND SECONDARY PRINCIPAL

INFORMATION CONCERNING UNDERGRADUATE AND GRADUATE

1

STUDENTS

	<u>1968</u>	1969	<u>1970</u>	1971	1972	1973	1974	1975
Verbal	493	511	503	501	472	431	432	409
Mathematics	492	514	507	504	483	460	459	441
TOTALS	985	1025	1010	1005	955	891	891	850

S.A.T. PROFILES OF ENTERING FRESHMEN (SEPTEMBER 1968-1975)*

* All S.A.T. scores are median scores.

S

PROFILES OF ENTERING FRESHMEN BY RANK IN HIGH SCHOOL GRADUATING CLASS(1968-1975)*

	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>	<u>1972</u> .	<u>1973</u>	<u>1974</u>	<u>1975</u>
Upper fifth	34	41	41	44	38	26	20	21
Second fifth	38	34	36	29	25	32	27	25
Third fifth	26	23	17	22	26	29	24	26
Fourth fifth	2	2	4	4	8	10	18	17
Lower fifth	o [`]	4	2	1	3	3	7	9
No Rank								2

*Figures are expressed in percentages rounded off to the nearest whole percent.

	1	968	19	69	19	70	19	71	19	72	1	973	1	974	19	75
	T.E.	N.T.E.	<u>T.E.</u>	N.T.E.	<u>T.E.</u>	N.T.E.	<u>T.E.</u>	N.T.E.	T.E.	N.T.E.	<u>T.E.</u>	N.T.E.	<u>T.E.</u>	N.T.E.	<u>T.E.</u>	N.T.E.
1300 and above	1	1	1	1	0	1	1	0	0	1	0	0	0	0	0	0
1100-1299	17	18	12	23	16	14	9	11	10	11	9	10	6	7	5	5
900-1099	61	59	71	58	60	66	64	62	49	53	37	40	30	34	26	28
700-899	21	22	16	18	22	17	25	26	37	30	47	43	47	41	45	44
Below 700	0	0	0	0	2	2	1	1	4	5	7	7	13	11	16	12
S.A.T. Waived												`	5	7	8	11

SCHOLASTIC APTITUDE TEST PROFILES OF ENTERING FRESHMEN IN TEACHER EDUCATION AND NON-TEACHER EDUCATION (MAIN CAMPUS) 1968-1975*

*Figures are expressed in percentages rounded off to the nearest whole percent.

PROFILES OF ENTERING FRESHMEN (MAIN CAMPUS) IN TEACHER EDUCATION AND NON-TEACHER EDUCATION BY RANK IN HIGH SCHOOL GRADUATING CLASS (1968-1975)*

	<u>T.E</u> 1	968 <u>N.T.E</u> .	<u>T.E</u> .	969 <u>N.T.E</u> .	<u>T.E.</u> 1	970 <u>N.T.E</u> .	<u>T.E</u> ¹	971 <u>N.T.E</u> .	<u>T.E</u> ¹	972 <u>N.T.E</u> .	<u>T.E</u> ¹	973 <u>N.T.E</u> .	<u>19</u> <u>T.E</u> .	⁷⁴ <u>N.T.E</u> .	$\underline{\mathbf{T}}$	75 N.T.E.
Upper fifth	30	47	39	48	44	34	47	40	41	40.	28	28	25	18	25	20
Second fifth	42	26	36	26	36	35	31	26	28	, 22	37	31	33	25	27	25
Third fifth	26	23	24	20	15	23	1 8	28	25	27	27	27	23	26	28	25
Fourth fifth	1	4	1	5	4	6	3	5	5	8	6	11	13	22	14	19
Lower fifth	0	0	0	1	1	2	1	1	1	3	2	3	6	8	5	(10
No Rank													0	1	1	2

*Figures are expressed in percentages rounded off the nearest whole percent.

UNDERGRADUATE AND GRADUATE MINORITY ENROLLMENT AT EDINBORO STATE COLLEGE*

	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>	<u>1972</u>	<u>1973</u>	<u>1974</u>	<u>1975</u>		
Full Time Undergraduate Total Enrolled	5,510	5,816	5,615	5,862	6,025	5,943	6,121	5,689		
Minority	56	63	110	114	135	133	140	234		
Minority Percentage	1.01	1.08	1.95	1.94	2.24	2.24	2.29	4.11		
Part Time Undergraduate Total Enrolled		343	501	352	411	237				
Minority				6		5				
Minority Percentage	•			1.70		2.53				
<u>Full Time Graduate</u> Total Enrolled		47	56	40	89	112	106	140		
Minority		1		1	5	4	3	7		
Minority Percentage		2.12		2.50	5.55	3.57	2.83	5.0		
EDINBORO STATE COLLEGE ADMISSIONS STATISTICS FOR MINORITY STUDENTS 1970-75										
			<u>1970</u>	<u>1971</u>	<u>1972</u>	<u>1973</u>	<u>1974</u>	<u>1975</u>		
Number of Minority Stu	dents En	rolled	51	68	75	70	76	85		
Percent of Freshman Cl	ass		4.28	4.51	5.42	7.85	4.49	4.7		

*Data on part time graduate and undergraduate minority students is not available for 1974 and 1975.

UNDERGRADUATE ENROLLMENT BY CURRICULUM (MAIN CAMPUS) FIRST SEMESTER 1975-76

SCHOOL OF ARTS AND HUMANITIES

<u>c</u>	Curriculum	Freshmen	Sophomores	Juniors	<u>Seniors</u>	<u>Total</u>
В	A Drama	0	0	0	1	50108
B	a Music	6	0	1	0	7
B	A English	17	10	6	11	44
	A Speech Communication	10	1	1	0	12
	A Philosophy	1	4	7	6	18
	A Russian	10	0	0	0	10
B	A French	4	0	0	2	6
B	A German	2	0	1.00	0	3
B	A Spanish	4	4	1.00	1	10
B	A Humanities	4	1	pole 1	3	9
В	A Human/Art	0	7	4	3	14
В	A Human/English	4	5	4	4	17
	A Human/Music	2	4	0	2	8
В	A Human /Speech Comm.	5	12	8	12	37
В	A Human/Drama	11	4	2	ad7 \e 1 1 /0	18
В	A Human/Russian	1	1	1	0	3
B	FA	175	60	25	6	266
B	FA/Painting	0	2	4	10001	7
В	FA/Drawing	0	1	5	3	9
В	FA/Printmaking	0	2	7	0	9
B	FA/Comm.Graphics	1	6	12	8	27
В	FA/Cinema	0	0	2	2	4
В	FA/Photography	1	5	1	2	9
В	FA/Ceramics	0	1	1	0	2
В	FA/Sculpture	0	0	2	4	6
В	FA/Jewelry/Metalry	0	2	7	4	13
B	FA/Wood/Furniture	0	1	1	0	2
В	FA/Weaving/Fibers	0	0	3	4	7
	FA/Textile Design	0	1	0	3	4
	A/Human/Art History	1	2	6	5	14
	A/Human/Journalism	16	0	0	0	16
B	A/Human/Pre-Theology	1	0	0	0	1
S	CHOOL OF BEHAVIORAL AND SOCI	AL SCIENCES	i i			
В	A Soc. Sci/Econ/Accounting	69	15	12	1	97
	A Soc. Sci/Econ/Gen Bus	127	26	13	3	169
	A Geography	3	-0 7	13	11	34
	A History	13	10	13	13	49
	A Soc Sci/Pre-Law	22	0	0	0	22
	A Political Science	44	25	32	25	126
	A Psychology		54	61	48	258
	A Sociology	37	24	34	25	120
	A Soc.Sci./Soc. Sci.	14	9	7	10	40
	A Soc. Sci/Anthropology	5	3	í	10	10
	A Soc. Sci/Economics	16	20	8	18	62
	A Soc. Sci/Black Studies	1	0	ĩ	0	2
	A Soc. Sci/Crim.Justice	148	41	21	ŏ	210
	A Soc. Sci./Urban Studies	4	1	2	4	11
	A Soc. Sci/Social Work	74	43	37	29	183
				5,		In granters a how

FIRST SEMESTER 1975-76

SCHOOL OF EDUCATION	Freshmen	Sophomores	Juniors	<u>Seniors</u>	<u>Total</u>
BS in Art Education	150	85	75	97	407
BSED School Dental Hygiene	2	1	0	0	3
BSED Elementary Education	282	198	207	251	938
BSED School Librarian	19	12	6	17	54
BSED Music Education	50	52	36	28	166
BSED Health & Physical Education	67	28	39	27	161
BSED Speech & Hring Therapy	77	37	51	57	222
BSED Public School Nursing	0	2	0	0	2
BSED Comprehensive English	29	10	16	25	80
BSED French	2	4	0	2	8
BSED German	0	1	0	Man 1 H	2
BSED Spanish	3	4	3	5	15
BSED Comm Arts/Theater	1	0	0	0	1
BSED Comm Arts/Speech	. 1	0	2	2	5
BSED Earth/Space Science	5	3	1	6	15
BSED Comm Arts/ Writing	0	0	0	alin 11 A	1
BSED Mathematics	16	16	8	21	61
BSED Math/Physics	1	2	1	2	6
BSED Biology	16	6	8	13	43
BSED Chemistry	1	0	0	0	1
BSED General Science	1	2	3	3	9
BSED Physics	1	0	0	0	1
BSED Social Studies	33	36	21	40	130
BSED Geography	1	0	0	0	1
SCHOOL OF NURSING					
BS Nursing	88	41	32	30	191
SCHOOL OF SCIENCE AND MATHEMATICS					
BA Mathematics	6	4	10	7	27
BA Biology	6	3	4	3	16
BA Chemistry	2	0	0 0	ĩ	3
BA Natural Sci/Math	3	9	5	5	22
BA Natural Sci/Math/Earth Sci	5	. 4	2	1	12
BS Geology	11	16	18	6	51
BS Mathematics	12	5	12	9	38
BA Nat Sci/Math/Coop Engin	22	2	2	0	26
BS Medical Technology	46	19	16	14	95
BS Biology	75	32	31	28	166
BS Chemistry	8	5	7	3	23
BS Physics	6	4	3	0	13
BA Nat Sci/Math/Env Studies	6	1	0	0	7
BA Nat Sci/Math/Pre-Dental	4	0	0	0	4
BA Nat Sci/Math/Pre-Medical	11	0	0	0	11
GENERAL STUDIES	492	88	3	0	583
TEACHER CERTIFICATION					36
SPECIAL STUDENTS					160

FIRST SEMESTER 1975-76

Fres	shmen Sophomores	s Juniors	Seniors	Total
INVALID CURRICULA	<u>i0</u> 0	1	0	61
BA LIBERAL STUDIES 2	23 0	0	0	23
COMPUTER TECH. CERT. PROG.	1 0	0	0	1
TOTALS 259	1145	992	981	5907*

*Total includes freshmen, sophomores, juniors, seniors, teacher certification, special students, and invalid curricula.

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UNDERGRADUATE ENROLLMENT BY CURRICULUM (Main Campus)

SECOND SEMESTER 1975-76

SCHOOL OF ARTS AND HUMANITIES					
Curriculum	Freshmen	Sophomores	Juniors	Seniors	Total
Wassel School, Daniel Rygsone					Arge
BA Drama	0	0	1	0	1
BA Music	5	0	2	0	7
BA English	6	19	10	13	48
BA Speech Communication	6	16	10	8	40
BA Philosophy	0	4	6	4	14
BA Russian	9	2	0	1	12
BA French	3	1	0	1	5
BA German	1	2	1	0	4
BA Spanish	2	0	1	0	3
BA Humanities	4	2	2	3	11
BA Human/Art	0	4	4	0	8
BA Human/English	1	6	2 .	7	16
BA Human/Music	1	4	0	1	6
BA Human/Speech Comm.	1	1	4	4	10
BA Human/Drama	5	4	1	0	10
BFA	114	80	27	10	231
BFA/Painting	0	1	4	4	9
BFA/Drawing	0	2	5	3	10
BFA/Printmaking	0	0	5	7	12
BFA/Comm. Graphics	1	9	17	8	35
BFA/Cinema	0	1	. 0	3	4
BFA/Photography	2	5	4	2	13
BFA/Ceramics	1	2	1	1	5
BFA/Sculpture	0	0	2	2	4
BFA/Jewelry/Metalry	1	4	8	5	18
BFA/Wood/Furniture	1	0	0	1	2
BFA/Weaving/Fibers	1	1	2	9	13
BFA/Textile Design	1	0	2	1	4
BA/Human/Art History	3	0	9	5	17
BA/Human/Journalism	12	0	0	0	12
BA/Human/Pre-Theology	3	0	0	0	3
SCHOOL OF BEHAVIORAL AND SOCIA	L SCIENCES				
BA Soc. Sci/Econ/Accounting	63	30	13	8	114
BA Soc. Sci/Econ/Gen Bus	99	55	22	7	183
BA Geography	2	8	9	20	39
BA History	9	10	10	13	42
BA Soc. Sci/Pre-Law	22	0	0	0	22
BA Political Science	26	27	26	33	112
BA Psychology	66	60	61	56	243
BA Sociology	25	32	31	41	
BA Soc.Sci./Soc. Sci.	10	5	8	9	129
BA Soc. Sci/Anthropology	3	2	4	1	32
BA Soc. Sci/Economics	11	12	16		10
BA Soc. Sci/Black Studies	0	0	10	13 0	52
BA Soc. Sci./Crim. Justice	100	65	33	10	1 208
BA Soc. Sci./Urban Studies	1	2			
BA Soc. Sci./Social Work			1	5	9
Det Det, Bottal Work	55	39	48	31	173

SCHOOL OF EDUCATION	Freshmen	Sophomores	Juniors	Seniors	<u>Total</u>
BS in Art Education	109	89	79	83	360
BSED School Dental Hygiene	2	0	0	0	2
BSED Elementary Education	160	202	237	233	832
BSED School Librarian	15	11	8	15	49
BSED Music Education	31	44	40	31	146
BSED Health & Phys. Educ.	47	39	.36	25	147
BSED Speech & Hring. Therapy	56	35	42	61	194
BSED Public School Nursing	0	2	0	0	2
BSED Comprehensive English	19	17	16	22	74
BSED French	0	5	1	2	8
BSED German	0	1	0	2	3
BSED Spanish	- 1	4	4	5	14
BSED Comm Arts/Theatre	0	1	0	0	1
BSED Comm Arts/Speech	0	1	0	1	2
BSED Earth/Space Science	2	3	4	5	14
BSED Comm Arts/Writing	0	0	0	1	1
BSED Mathematics	14	15	5	23	57
BSED Math/Physics	1	1	1	3	6
BSED Biology	4	11	9	12	36
BSED Chemistry	0	0	0	1	1
BSED General Science	0	0	3	2	5
BSED Physics	1	0	0	Ó	1
BSED Social Studies	22	30	32	31	115
SCHOOL OF NURSING					
BS Nursing	71	48	28	35	182
SCHOOL OF SCIENCE AND MATHEMATICS					
BA Mathematics	4	5	14	5	28
BA Biology	3	3	3	6	15
BA Chemistry	1	õ	1	1	3
BA Natural Sci./Math	4	6	6	8	24
BA Natural Sci/Math/Earth Sci.	0 0	6	1	1	8
BS Geology	9	14	19	15	57
BS Mathematics	10	5	6	12	33
BA Nat. Sci./Math/Coop.Engin.	20	8	3	0	31
BS Medical Technology	29	20	14	12	75
BS Biology	45	46	36	30	157
BS Chemistry	45	5	8	5	25
	6	3	2	1	12
BS Physics BA Nat. Sci./Math/Env. Studies	2	1	2	0	
BA Nat. Sci./Math/Pre-Dental	2	0	0		5 2
BA Nat. Sci./Math/Pre-Medical	6	2	0	0 1	9
a la desta de l	0	2	0		9
BA Physics GENERAL STUDIES	378	138	12	$1 \\ 0$	520 ¹
	370	130	14	0	
TEACHER CERTIFICATION					47
SPECIAL STUDENTS	51	0	0	0	156 51
INVALID CURRICULA	51 2	0 2	0 0	0	
COMPUTER TECH. CERT, PROGRAM BA SPECIALIZED STUDIES	12	2	0	0	4 14
TOTALS	1820	1334	1087	1041	<u> </u>
TOTAD	1020	1334	1007	1041	2402*

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*Total includes freshmen, sophomores, juniors, seniors, teacher certification students, special students, and invalid curricula. 14

FULL-TIME EQUIVALENT STUDENTS BY HEGIS CODE AND PROGRAM AREA* Summer, 1975 and 1975-76 Academic Year

HEGIS Code & Program Category	Degree Area	1975-76
04 BIOLOGICAL SCIENCES	BA Biology	
04 DIOLOGICAL DOILMOLD	LD	6
	UD	$\frac{14}{14}$ V X
		20
	BS Biology	and the back
	LD	79 //
	UD	94
		$\frac{94}{173}$ \times
		195ED Barth/Stare.
	BSE Biology	
	LD	14 1/ 1
	UD	28
		42
	MED Biological Sciences	/ /
	GD	4 1/
	22	4
		• • • /
	MS Biology	nersing an inchast
		20 1/ 1
	GD	20
		20
	TD	99
04 TOTAL	LD	
	UD	136
	GD	
		259
		A TOR MANA AN
08 EDUCATION	BSE Elementary	
	LD	378
	UD	746
		1124
		AS MARK SEC. MARK
	MED Elementary	ordaat Jeothan 20 /
	GD	215 1/4
	00	$\frac{215}{215}$ V
		213
	BCE Library Colores	
	BSE Library Science	17
	LD	17 $1 \sim 1$
	UD	<u>40</u> V ~(
		57
	BSE Art Education	1011010101010101
	LD	155
SA BBC Bet Bog. Sci	UD	260
	02	<u>260</u> 415
		413 🗸

*LD = lower division full-time equivalent students.

UD = upper division full-time equivalent students.

GD = graduate division full-time equivalent students.

Full-time equivalents are computed as follows:

Undergraduate credits taken by lower division majors in the past fiscal year + 30 = Lower Division FTE's Undergraduate credits taken by upper division majors in the past fiscal year + 30 = Upper Division FTE's Graduate credits taken by graduate students in the past fiscal year + 24 = Graduate Division FTE's

> Degree Area 1975-76 MED Art Education GD 29 BSE School Dental Hygienist LD 1 UD BSE Music Education LD 57 UD 115 172 MED Music Education GD BSE Health and Physical Education LD 66 UD 98 164 BSE Speech and Hearing Therapy 77 LD UD 149 226 BSE Public School Nursing LD BSE Social Studies LD 39 UD 100 139 MED Social Studies GD 9

	Degree Area	<u>1975-76</u>
	MED Educational Bouchelogy	
	MED Educational Psychology GD	$\frac{61}{61}$ $\sqrt{\chi}$
		The strength of the strength of the
	MED School Administration GD	$\frac{46}{46}$ / 1
		40
	MED Guidance GD	57
	MED Mental Retardation GD	<u>31</u>
		JT // (
	MED Reading GD	<u>_74</u> / Y
		/4
08 TOTAL	LD UD GD	791 1511 <u>529</u> 2831
10 FINE AND APPLIED ARTS	Bachelor of Fine Arts-Art	
	LD	185
	UD	$\frac{202}{387}$ V V
		387
	Bachelor of Arts-Drama	
	LD UD	12 \checkmark
		<u> </u>
	Bachelor of Arts-Music	
	LD UD	$\frac{7}{9}$
		10
Cateol. Hunstee	Bachelor of Arts-Humanities/Art LD	3
	Ψ	$\frac{2}{5}$
	Bachelor of Arts-Art History	
	LD	3 //
	UD	$\frac{3}{19}$
10 TOTAL	LD	210
	UD .	<u>235</u> 445
		445

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11 FOREIGN LANGUAGES	Degree Area	<u> 1975–76</u>
	BSE French	
	LD	3
	UD	<u>4</u> ×
		7 ~
	BSE German UD	
	UD	$\frac{1}{3}$
		$-\frac{3}{4}$ X
·	BSE Spanish	
,	LD	4
· · · · · · · · · · · · · · · · · · ·	UD.	13
		17 17
· · · · · · · · · · · · · · · · · · ·		
	BA Russian	1.0
	LD UD	13
	dD	$\frac{1}{14}$
	BA French	
	LD	3 2
	UD	
		5
	BA German	
cation	LD	3 📈
	UD	i
· · · · · · · · · · · · · · · · · · ·		<u> 4 </u>
A PARALORA SCREACES	BA Spanish	\sim
Dat S	LD	3
	UD	<u> </u>
		4
11 00041	TD	30
11 TOTAL	LD UD	25
	OD .	<u>25</u> 55
12 HEALTH PROFESSIONS	BS Medical Technology	
	LD	36
	TD	<u>40</u> X
		76
	BS Nursing	
	LD	87
	UD	114
		$\frac{114}{201}$
	MA Speech Pathology	
	GD	$\frac{13}{13}$ / X
•		13 2 /

	Degree Area	<u>1975-76</u>
	Degree Area	<u>1975-70</u>
	MA Rehabilitation Counseling	
	GD	$\frac{24}{24}$
		24
12 TOTAL	LD	123
12 101111	UD	154
	GD	<u>37</u> 314
		314
15 LETTERS	BA Faclish	
IJ LEITERS	BA English LD	23
	LD	34
		<u>34</u> 57 X
		,
	MA English	10 / X
	GD	$\frac{10}{10}$ $\sqrt{2}$
		. 10
	MED English	//
	GD	$\frac{10}{10}$ / \neq
		10 /
	BA Humanities/Journalism	
	LD	16 /
	UD	0
		16
TO THE ARE ACCOUNT ARTS	DA Grand Grandantin	/
	BA Speech Communication	20
	UD	47
		$\frac{47}{67}$ V \uparrow
	and the second	
	BA Humanities/English	-
	LD UD	5
	02	<u>13</u> / 7
	BA Philosophy	
	LD UD	3
	UD ,	$\frac{3}{\frac{19}{22}} \checkmark \uparrow$
	Addar Isuipan as a Arto-Runadi Linian	/
	BSE Communication Arts	
	LD	2 1
	UD	$\frac{2}{4}$
		4
	BSE Comprehensive English	
	LD	26
	UD	60
		86
15 TOTAL	LD	95
	UD	175
	GD	19
		289

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T.

17 MATHEMATICS	BA Mathematics	
	LD	7
	UD	$\frac{25}{32}$ \checkmark
		32
	BS Mathematics	
	LD	11
	UD	$\frac{26}{37}$
		37
	DCE Mathematica	
	BSE Mathematics	
	LD	21
	UD	21 39
		60
,	BSE Mathematics/Physics	
,	LD	2
		4
	UD	
		6
		and and and a first of the second sec
	MS Mathematics	
	GD	6 V X
		6
	MED Mathematics	1.
		17 X.
	GD	<u>17</u> / ^.
	·	17
17 TOTAL	, LD	41
	UD	94
	GD	23
		158
		150
19 PHYSICAL SCIENCES	BA Chemistry	
19 PHISICAL SCIENCES		1
24 10274	LD	
	UD	<u>1</u> X
		2
	DO Objection	
	BS Chemistry	
	LD	10 /
and the second former the second s	UD	15
		10 15 25 \checkmark
	BSE Chemistry	
	LD	0
	UD	
	UD	<u> </u>
		-
	BA Physics	
	LD	1
	UD	1
		$\frac{-3}{3}$ \vee \neq
	BS Physics	
	BS Physics	7
	LD	7
	UD	$\frac{5}{12}$
		12

	Degree Area	<u> 1975–76</u>
	BS Geology LD	17
	UD	49 66
	BSE General Science	
	LD	$\frac{2}{8}$ / γ
	UD	$\frac{8}{10}$
	MED Physical Science	/ ,
	GD	$\underline{1}$
	and an and a state of the second s	1
	BSE Earth/Space Sciences LD	4
	עד	$\frac{11}{15}$
		19
	MED Earth Sciences GD	<u>_11</u>
19 TOTAL	LD . UD	42 92
	GD	<u>12</u> 146
20 PSYCHOLOGY	BA Psychology	
	LD UD	101 191
		292
	BA Social Sciences/Psychology	
	LD UD	
		1
	MA Psychology GD	12
	0	$\frac{12}{12}$
20 TOTAL	LD	101
	UD GD	192 12
		<u>12</u> 305
22 SOCIAL SCIENCES	BA Econ/Accounting	77
	LD UD	
		120 V
	BA Econ/General Business	1/2
	LD UD	142
	21	201

	Degree Area	<u>1975-76</u>
	BA Geography	10
	LD UD	<u>42</u> X
		52
	BA History	., <1
	LD UD	14 30 X
		$\begin{array}{r} 14 \\ \underline{39} \\ 53 \end{array}$
		55
•	BA Political Science	
	LD	52
	UD	88 X
		140
,	BA Sociology	
· · · · · · · · · · · · · · · · · · ·	LD	39 /
	UD	$\begin{array}{c}39\\99\\138\end{array}$
		138
		Ne patterne of
	BA Social Sciences	272
	LD UD	273
	51	273 277 550
	MA History	
	GD	7
	MA Political Science	
	GD	10 / 1
		10 ×
		No. 10
22 TOTAL	LD	606
	UD GD	648 17
		1271
49 INTERDISCIPLINARY STUDIES	BA Humanities	
	LD	7
	UD	$\frac{6}{13}$ \checkmark χ
		13
	BA Natural Science and Mathema	itics
	LD	52
	UD	$\begin{array}{c} 52\\ \underline{30}\\ \underline{82} \end{array}$
		82
	BA Social Science -Pre-Law	
	LD	19
	UD	0 / V
		<u>19</u> / X

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	Degree Area	<u> 1975–76</u>
	BA Specialized Studies LD UD	$\frac{14}{15}\sqrt{\frac{1}{\sqrt{3}}}$
	General Studies LD UD	484 <u>47</u> 531
49 TOTAL	LD UD	576 <u>84</u> 660
50 BUSINESS AND COMMERCE TECHN 50 TOTAL	NOLOGIES LD UD	
50 BUSINESS AND COMMERCE TECHN 50 TOTAL	NOLOGIES LD UD	
51 DATA PROCESSING TECHNOLOGIN 51 TOTAL	ES LD UD	$\frac{3}{-3}$ $\sqrt{\chi}$
55 PUBLIC SERVICE TECHNOLOGIES	S LD UD	
INSTITUTIONAL TOTAL	LD UD GD	2719 3346 <u>673</u> 6738

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UNDERGRADUATE GRADE DISTRIBUTIONS BY SCHOOL AND DEPARTMENT * 1973 - 1975-76

SCHOOL OF ARTS AND HUMANITIES

		1973-74				mmer, 1		1974-			er, 19		1975-76			
			1st. sem.	2nd. sem.	Pre	Regular	Post	1st. sem.	2nd. sem.	Pre R	egular	Post	1st. sem.	2nd. sem		
											٠.					
	Art	A	. 22	20	40	38	29	23	27	35	41	31	27	31		
		В		38	51	45	55	35	37	49	39	45	35	38		
		C		27	6	14	14	27	21	14	16	16	23	20		
		D		6	1	1	0	6	5	2	1	6	6	4		
		F		6	2	1	0	7	6	0	2	0	5	4		
	English	A	. 11	13	22	22	27	11	11	30	18	19	10	13		
		B		36	47	41	33	30	32	32	35	40	29	31		
		С		37	29	30	31	38	36	30	33	38	30	37		
		D		6	1	2	7	9	8	3	6	2	7	7		
		F		7	0	5	2	8	9	6	6	2	7	8		
	Foreign	A	. 26	25	25	36	0	21	29	30	22	0	32	29		
2	Languages	В	. 38	32	17	42	0	37	32	50	60	0	34	34		
		С		28	50	13	0	25	24	0	8	0	20	20		
		D	. 6	5	8	4	0	6	5	0	2	0	4	6		
		F	. 6	7	0	6	0	7	7	0	8	0	6	7		
	Music and	A	. 20	23	32	23	10	23	20	29	28	27	19	22		
	Drama	B	. 36	40	36	35	30	36	27	41	27	20	27	27		
		С	. 27	25	27	30	45	26	20	26	30	33	19	19		
		D	. 8	6	5	4	10	7	6	3	7	20	5	6		
		F	. 7	4	0	8	0	6	5	0	10	0	7	4		
	Philosophy	A	. 16	14	20	15	18	17	19	25	17	24	14	17		
	The second second	B	. 34	34	41	34	54	34	33	55	38	56	33	32		
		С	. 34	36	37	46	24	34	32	14	33	21	36	37		
	· · · ·	D	. 7	6	2	2	3	6	5	2	5	0	8	6		
		F	. 5	4	0	1	0	4	4	. 4	2	0	5	4		

24

*Percentages of A,B,C,D, and F grades do not add to 100% because X,Y,P and Z grades are not included in these distributions. All figures are rounded off to the nearest whole percent.

	1973-74			Su	mmer,	1974	1974-	75		Summer	, 1975	1975-76		
	<u>ls</u>	t. sem.	2nd. sem.	Pre R	egula	r Post	1st. sem.	2nd. sem.	Pre	Regula:	r Post	lst. sem.	2nd. sem	
Speech	Α.	10	11	31	37	30	13	15	22	20	15	19	12	
	В.	34	30	16	37	40	25	28	8	29	9	36	27	
	с.	33	34	3	22	30	30	28	3	15	11	30	30	
	D.	6	4	0	2	0	8	4	3	1	4	4	4	
	F.	4	3	3	2	0	7	5	0	1	2	3	3	
				SCHOO	LOFE	BEHAVIOR	AL AND SOC	IAL SCIENC	ES					
Behavioral Sc	ience	Divisio	on											
Counselor	Α.	14	11	0	0	0	10	14	0	31	0	11	13	
Education	в.	23	20	Ő	0	0	19	24	0	27	0	13	19	
Addedeiton	с.	36	36	0	0	0	35	33	0	40	0	30	42	
	D.	12	13	0	0	0	12	10	0	0	0	6	11	
	F.	5	6	Ő	Ő	0	6	8	0	2	0	3	7	
Psychology	Α.	15	18	32	27	18	19	18	29	34	33	16	18	
	в.	31	32	41	28	27	32	31	32	27	33	31	32	
	c.	38	36	23	34	34	32	33	32	27	29	35	33	
,	D.	9	4	2	6	12	9	10	6	8	2	8	10	
	F.	5	4	1	3	7	7	6	1	3	4	6	5	
Special	Α.	21	22	31	41	49	29	31	56	51	43	30	36	
Education	в.	44	44	44	49	45	41	41	40	35	50	40	37	
	с.	27	24	19	10	5	25	23	4	13	7	23	20	
	D.	4	3	5	1	0	3	3	0	1	0	3	4	
	F.	2	4	2	0	0	1	1	0	0	0	3	2	
Social Science	es Di	vision												
Economics	Α.	15	13	7	31	7	13	14	18	23	22	16	12	
Leonomico	B.	27	32	33	20	33	23	28	38	34	44	29	26	
	с.	30	32	40	31	47	31	35	38	33	33	34	35	
	D.	15	12	40	11	13	15	14	8	8	0	11	16	
	F.	9	10	20	6	0	14	9	0	4	0	7	10	
Geography	Α.	12	12	45	22	8	13	12	20	12	14	15	14	
	в.	34	33	36	40	24	33	30	43	42	19	33	32	
	C.	34	24	18	31	64	37	39	34	37	52	35	36	
	D.	7	9	0	5	0	8	11	2	4	10	9	9	
	F.	4	5	0	2	0	7	5	0	3	5	6	8	

#In this session 64% P grades were assigned.

			1973-74 1st. sem.			mmer, Regular		1974-7 1st. sem.			Summer, Regular		1975 1st. sem.	
	History	Α.		14	19	11 .	14	11	15	28	24	27	15	17
		Β.	31	37	44	46	32	30	33	40	46	13	32	34
		C.	37	30	25	28	45	36	33	29	17	33	31	34
		·D.	10	9	7	10	5	11	8	3	4	13	10	7
		F.	8	7	4	4	5	10	9	0	8	13	8	6
	Political	Α.	12	12	17	9	0	12	13	33	25	25	9	13
	Science	в.	25	28	38	31	21	27	24	29	44	25	32	36
		c.	32	35	32	37	57	32	37	29	22	31	31	30
		D.	17	14	9	11	14	13	12	10	6	19	11	10
		F.	11	8	4	9	0	12	9	0	3	0	11	7
	Sociology/	Α.	12	14	9	16	16	11	12	48	23	10	12	15
	Anthropology	В.	34	37	31	38	31	35	37	27	32	44	35	38
	1 05	c.		35	59	37	41	38	34	18	40	38	37	34
		D.		8	0	4	7'	8	9	6	3	7	7	7
		F.		4	1	4	4	4	5	0	0	2	4	4
						5	CHOOL	OF EDUCATI	ON					·
20			17	18	11	15	19	16	15	22	15	18	16	15
	Educational	Α.		37	45	36	45	50	45	43	44	52	46	50
	Foundations	В.		37	45	36	45 28	27	45 32	28	44 33	23		27
		C.											28	27
	areitag 🦂 👌	D. F.		3	2 1	13 2	7	2 2	5 2	6 1	5 3	7 0	3 2	2
	173		. 24	27	33	36	36	28	35	27	27	49	29	32
	Elementary*	A. B.		44	53	46	47	44	42	47	44	49	. 45	42
		C.		24	13	14	17	21	19	27	25	40	21	21
		D.		24	13	3		3	19	0	3	0	3	21
				1	0	1	0	2	1	0	1	0	1	2
		F.	1	28 L	. 0	1	0	2	30 1	0	1	0	77 I	2
	Field	A	. 48	46	0	20	0	46	46	0	0	0	46	52
	Experiences	В	. 45	44	0	80	0	43	42	0	0	0	42	43
	and Teacher	С	. 6	7	0	0	0	7	7	0	0	0	9	4
	Placement	D		1	0	0	0	1	1	0	0	0	2	0
	alan erer a	F		0	0	0	0	1	2	0	0	0	1	0

*Includes the Miller Research Learning Center

			1973- 1st. sem	74 . 2nd. sem.		ummer, Regula		1974- 1st. sem	-75 . 2nd. вет.		Summer, Regular		1975 1st. sem.	-76 2nd. sem.
Hea	alth &	Α.	29	31	38	41	31	31	30	43	52	34	26	25
	ysical	в.		40	54	43	56	41	40	50	35	51	43	43
	ucation	.C.	. 19	19	6	15	11	16	21	7	11	10	21	22
		D.	3	3	1	0	0	4	3	1	1	3	5	4
		F.	4	4	0	1	0	5	4	0	1	1	4	4
Lil	brary	Α.	35	35	67	32	100**	36	41	25	57	0	35	34
Sc	ience	В.	39	39	11	32	0	34	34	67	32	0	35	36
		c.	21	19	22	19	0	21	17	8	7	0	22	24
		D.	1	6	0	3	0	2	4	0	4	0	3	4
		F.	3	1	0	3	0	3	3	0	0	0	2	0
							SCHOOL	OF NURSIN	1G					
Nu	rsing	À.	19	28	36	61	0	42	45	• 0	13	0	21	21
		В.	31	42	60	37	0	40	40	0	69	0	60	50
		C.		25	4	3	0	15	8	0	19	0	16	20
		D.	2	2	0	0	0	0	1	0	0	0	2	• 4
		F.	· 0	1	0	0	0	0	0	0	0	0	1	3
27					5	SCHOOL	OF SCIE	NCE AND MA	THEMATICS					
Bi	ology	Α.	10	12	11	10	14	9	11	19	30	15	11	13
	0,	В.		29	25	35	33	24	25	24	22	41	25	26
		C.		32	39	37	48	35	32	47	38	32	31	33
		D.		11	16	9	5	16	15	7	5	5	17	13
		F.		9	9	6	0	10	11	3	0	5	11	8
Ch	emistry	Α.	. 11	16	33	20	23	14	18	17	0	7	15	11
	,	В.		25	17	15	31	18	27	36	0	36	23	23
		с.		29	50	27	15	25	27	14	0	32	27	31
		D.		12	0	5	31	14	11	14	0	11	17	19
		F.		15	0	24	0	25	13	14	0	7	15	12
Ea	rth	Α.	. 12	15	11	22	20	11	× 20	21	16	24	18	19
	iences	В.		29	39	25	29	27	28	28	57	37	33	28
be	Tenceo	C.		32	22	30	22	29	30	38	27	27	24	30
		D.		10	24	14	14	14	9	10	0	10	12	12
		F.		13	4	5	8	14	10	3	0	2	12	8
		г.		13	4	,	0	14	10	,	U	2	10	0

	1	1973-74 st. sem.	2nd. sem.		ummer, Regular		1974-7 <u>1st. sem.</u>			ummer, legular		1975- 1st. sem.	
Mathematics	Α.	19	19	28	21	16	18	18	24	27	38	18	18
	Β.	29	25	23	25	26	28	27	34	23	25	27	28
	C.	28	29	33	29	30	26	27	30	19	26	28	26
	D.	13	13	10	16	20	13	12	10	16	4	12	13
	F.	10	12	6	7	8	13	14	1	13	4	11	13
Physics	Α.	10	12	22	26	17	11	18	33	⁻ 35	15	16	19
	Β.	35	34	19	30	67	33	35	21	32	62	26	33
	с.	36	34	44	37	17	36	33	42	24	15	37	30
	D.	11	13	7	4	0	11	6	4	3	8	10	8
	F.	5	6	4	2	0	6	5	0	6	0	9	8
OTAL	Α.	18	19	26	27	22	19	21	30	28	27	20	21
COLLEGE	Β.	34	35	41	37	39	33	33	39	37	38	35	34
	С.	31	30	26	25	27	29	28	.24	25	24	30	28
	D.	8	7	4	5	6	8	7	4	4	5	8	7
	F.	6	6	2	3	2	7	6	2	3	2	7	6
		1. 2000 - 1 • 120											•
					5								
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CUMULATIVE GRADE DISTRIBUTION FOR EDINBORD STATE COLLEGE 06/07/76

$\begin{array}{c} 2 & \text{SEM} & 75-76 \\ 1 & \text{SEM} & 75-76 \\ 2 & \text{SEM} & 74-75 \\ 1 & \text{SEM} & 74-75 \\ 1 & \text{SEM} & 73-74 \\ 1 & \text{SEM} & 73-74 \\ 1 & \text{SEM} & 73-74 \\ 2 & \text{SEM} & 73-74 \\ 2 & \text{SEM} & 72-73 \\ 2 & \text{SEM} & 71-72 \\ 1 & \text{SEM} & 71-72 \\ 1 & \text{SEM} & 71-72 \\ 2 & \text{SEM} & 70-71 \\ 1 & \text{SEM} & 70-71 \\ 2 & \text{SEM} & 69-70 \\ 1 & \text{SEM} & 69-70 \\ 2 & \text{SEM} & 69-70 \\ 2 & \text{SEM} & 69-70 \\ 2 & \text{SEM} & 68-69 \\ \hline \end{array}$	5400 9826 5514 10509 5830 10280 5442 10471 5776 10697 5236 10811 5236 10811 4811 10060 4461 9799 4278 9328 4416 9688 3435 8690 2841 7628 2564 7666 2289 6295 2331 6460 1709 5522 1415 4538 1466 4707 1350 4232 1398 4180 1081 3827 892 3068 951 3244 719 2473	8178 2240 7937 2074 8837 2502 8205 1968 9430 2480 9337 2410 0687 2683 0173 2625 0267 2754 0701 2854 09475 3159 11343 3281	1870 44 4 1860 50 3 2140 74 4 1554 68 3 1838 74 3	51 388	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	P U 561 16 909 142 563 39 193 9 148 4 133 0 0	TUTAL 27010 29604 28758 20443 27780 30791 30106 32000 31700 32000 31700 32000 31500 27400 28600 23600 23700 23600 23700 23600 23700 23500 1500 17500 17500 12500 12400 9800 10500 8200 8500	*A xt 21 33 21 33 19 32 19 32 19 32 19 32 19 32 19 32 19 32 19 34 17 33 18 34 16 34 16 34 16 34 16 34 16 34 16 34 16 34 16 34 16 34 14 36 12 36 14 36 10 34 10 35 10 35 10 35 11 30 9 31 9 35 9 36 9 36 9 36 9 36 9 36 <t< th=""><th>28 28 29 30 31 32 34 35 35 35 35 35 35 36 37 40 40 40 42 42 42 42 42 43 45 45 45 45</th><th>%D %F 7 6 8 6 7 6 8 6 8 6 9 5 10 6 10 6 10 6 10 5 11 4 10 3 11 3 12 2 10 2 10 2 10 2 10 2 10 2 10 3 11 3 12 3 13 3</th><th>2R XX 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 <!--</th--><th>XY %Z 9 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>XP XU 0 2 0 0 3 0 0 2 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0</th><th></th></th></t<>	28 28 29 30 31 32 34 35 35 35 35 35 35 36 37 40 40 40 42 42 42 42 42 43 45 45 45 45	%D %F 7 6 8 6 7 6 8 6 8 6 9 5 10 6 10 6 10 6 10 5 11 4 10 3 11 3 12 2 10 2 10 2 10 2 10 2 10 2 10 3 11 3 12 3 13 3	2R XX 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 </th <th>XY %Z 9 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>XP XU 0 2 0 0 3 0 0 2 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0</th> <th></th>	XY %Z 9 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	XP XU 0 2 0 0 3 0 0 2 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0	
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. Solence and Mathematics-6		ADUATE DEGREES AWAI			ς
BACHELOR OF ARTS DEGREE	<u>July 1,</u> July 1, 1971- June 30, 1972	<u>1971 - June 30, 19</u> July 1, 1972- June 30, 1973	July 1, 1973 June 30, 1974	July 1, 1974 June 30, 1975	July 1, 1975 June 30, 197
Arts and Sciences	71	50	79	89*	116 +
		0	2	7	8
biology	6	6	6	20	14
English French				1	2
	2	10	6 -	8	13
Geography	8	5	11	23	19
listory	Ő	0	9	8	8
Mathematics	5	4	14	8	8
Philosophy	15	14	18	21	36
Political Science	29	40	62	67	68
sychology	15	27	15	45	40
Sociology		0	2	2	0
Spanish	0	U	2		
BACHELOR OF SCIENCE DEGREE		3	7	16	30
Biology	4		3	5	2
Chemistry	4	4		8.	6
Geology	6	8	12		10
Mathematics	4	12	5	8	14
Medical Technology	9	11	16	20	23
Nursing				13	1
Physics	1	0	6	1	1
BACHELOR OF SCIENCE IN EDUCAT	ION DEGREE				100
Art	116	138	113	137	109
Dental Hygienist	1	4	0	1	4
Elementary Education	474	508	464	403	298
Library Science	21	20	13	24	20
Music	10	25	26	42	31
Health & Physical Education	16	25	17	16	26
Public School Nursing	11	8	1	0	0
Secondary	275	245	188	174**	134#
Speech & Hearing Therapy	28	47	52	54	54
BACHELOR OF FINE ARTS	0	0	. 8	34	52
TOTALS	1131	1214	1155	1255	1146

*Includes the following: Humanities - 29, Natural Sciences/Mathematics - 15, and Social Sciences - 45.

**Includes graduates of the following Secondary Education programs: Biology- 31, Mathematics - 35, Social Studies - 40. French - 5, German - 1, Spanish - 8, Earth/Space Sciences - 2, General Science - 5, and English - 47.

#Includes graduates of the following Secondary Education programs: Biology - 11, Mathematics - 23, Social Studies - 46, French - 2, German - 1, Spanish 7, Earth/Space Sciences - 7, General Science - 4, English - 29, Comm. Arts - 3, Math/Physics - 1.

+Includes the following: Humanities - 33, (Art Hist. - 1, Music - 2, Speech Comm. - 7, Hum. - 23); Nat. Sci/Math. - 11; and Social Sciences - 72 (Soc. Sci. - 42, Econ. - 5, Econ/Acct. - 3, Econ/Gen. Bus. - 4, and Social Work - 18).

ATTRITION IN VARIOUS CURRICULA 1972-76*

Curriculum	Entered in September, 1972	Graduated in May, 1976
Art Education	112	55
BA Biology	0	4
BA English	19	4 7
	4	8
BA Geography	4 19	5
BA History		2
BA Philosophy	4	20
BA Political Science	59	
BA Psychology	81	31
BA Sociology	50	22
BS Biology	73	15
BS Chemistry	16	1
BS Geology	10	2
BS Mathematics	28	6
BS Medical Technology	35	7
BS Nursing	40	23
BS Physics	5	0
Elementary Education	281	163
Dental Hygiene	0	1
**Liberal Arts	171	57
Library Science	20	10
Music Education	33	22
Physical Education	31	16
**Secondary Education	129	71
Speech and Hearing	82	40
BA French	4	1
BA Mathematics	13	5
BA Spanish	4	0
BFA	59	29
TOTAL	1382	623

*Transfer students are included in the number graduating in various curricula. However, data on entering students does not include transfers. In addition, some students were graduated in curricula that were different from those in which they were originally enrolled due to internal transfer. Internal and external transfers, in some cases, would make it appear that a greater number was graduated from a program than was initially admitted.

Liberal Arts graduates are as follows: Humanities-5, Art History-1, Music-2, Speech Communication-7; Natural Science and Mathematics-6; and Social Sciences-6, Economics-5, Econ/Acct-3, Econ/Gen Bus-4, and Social Work-18. *Admissions in Secondary Education were not differentiated.

A REPORT ON THE ORIENTATION AND SCHEDULING

OF

FRESHMEN ENTERING EDINBORO STATE COLLEGE

IN 1976

CONDUCTED

October 28, 29, and 30, 1975 April 26, 27, 28, and 29 May 4, 5, 6, 7, 10, and June 15, 16, and 17, 1976

George Roberts Student Personnel Services John K. Fisher Academic Affairs

INTRODUCTION

For several years Edinboro State College has conducted orientation activities for freshmen well in advance of their registration at the college. These activities are completed in a one day program. Students were invited each day to the college according to the curricula in which they were accepted. The morning portion of the program was conducted by Student Personnel Services and responsibility for the afternoon was assumed by the Academic Affairs Branch. Planning for the total day was coordinated in such a way that the experience was an integrated one for students and parents.

Orientations were conducted in October, April, May, and June. The major purpose in conducting these so far in advance of actual enrollment was to "clincn" the student or to obtain a commitment to Edinboro State College. It is believed that many students applying to this college are multiple-applicants who are in the process of deciding from among several colleges.

Over the years, there has been an attempt to improve upon the program and services rendered. Follow-up studies have been conducted of students and parents who have attended, and the evaluations have consistently been highly positive.

The Admissions Office provided high school transcripts which were made available for use of faculty in scheduling students. A paper was prepared which explained the General Education requirements of the college in highly specific terms, and space was provided on this sheet for the student to make a copy of his course requests. Each student was asked to take this document home with him, so that ne could study it at his leisure and obtain more background concerning college requirements. The high school transcripts will be sent to faculty advisors for placement in student folders.

In an attempt to provide for greater individualization, students were given two examinations. These standardized tests were administered in two sessions to provide information that would be useful in placement in the proper section of freshman English and in making a determination concerning the course <u>Developmental</u> Reading and Study Skills.

STUDENT PERSONNEL SERVICES ORIENTATION

OCTOBER, 1975

To accommodate the introduction of two placement tests to the freshman orientation program, the morning session, conducted by the Student Personnel division, got underway fifteen minutes earlier than usual (8:45, instead of 9:00 a.m.), and concluded about fifteen minutes later than has been the case in the past (11:20 a.m.). In spite of this extension of time, each component of the program, beginning with the welcoming remarks, and extending thru the Financial Aid and Housing information presentations, to the separate parent and student question-answer sessions, was abbreviated to comply with the necessary reduction of alloted time. In the case of the student rap session with our personnel deans' staff, previously scheduled for forty-five minutes, the decision was made to reduce this component to twenty minutes, but because of the severe constraints of time which developed during the morning of the first day, the entire session was dropped for the remaining two days.

While the parent question-answer session was being conducted by the Deans of Men and Women'from 12:20 to 11:10 a.m., the first test was administered to our prospective students in Van Houten, South, with the second test being scheduled from 12:00 noon to 12:50 p.m., following lunch. Unfortunately, it was physically impossible for all of our guests to complete lunch in time for the noon start, thus delaying this test for about 10 - 15 minutes. This delay, in turn, put off the normal 1:00 p.m. starting time of the afternoon academic program to about 1:15. Even though this condition persisted, it was still possible for the academic affairs representatives to complete their activities around 2:30 p.m., which represented no real change in the previously established format.

It should be recognized therefore, that this Fall, for the first time since the inception of the freshmen orientation program in its current format, the morning portion was extensively modified to accompdate two academic placement tests, each of fifty minutes duration, for the assessment of competency in English skills and in reading. The introduction of these tests, while acknowledged to be a very desirable measure, had a profound effect on both the qualitative and quantitative elements of the morning activities. The compression of time necessitated by the introduction of one testing period before lunch and one immediately following lunch, resulted in the reduction or elimination of Student Personnel presentations that had been carefully developed and refined during the past several years.

The following appear to be some of the considerations raised by the introduction of these tests:

- 1. Only half (51%) of the students invited to this particular orientation actually appeared, which raises the question of how the rest are eventually to be tested. Even if most of those who did not attend the Fall orientation program do participate in the Spring, there would still be about 20% who historically do not attend any orientation, or appear at Edinboro until registration day of the fall term.
- 2. Morale among the Student Personnel Staff members responsible for presentations in the program has been adversely affected. During the three day period in October, it was quite evident that time did not allow for adequate personalization, or permit an opportunity for satisfactory response to questions from parents or students. Staff participants' sense of "professional worth" was apparently diminished, with a concomitant reduction in the quality of their overall performance.

ACADEMIC AFFAIRS ORIENIATION AND SCHEDULING

Students were invited to the college according to the curricula in which they plan to major. The program began at 1:15 P.M. with welcoming remarks by Dr. Fisher and introduction of the appropriate school dean. The dean provided information that would be of value to students entering his school. The CIRCA Office provided information about its programs and Dr. Cook further elaborated his remarks of the morning concerning the test given relative to placement in the <u>Developmental Reading and Study Skills course</u>. Dr. Fisher discussed Edinboro State College's academic programs, general education requirements, physical facilities, faculty qualifications, the advisory program, the tutoring program, and change of curriculum procedures.

Following the above, which lasted from about 1:15 - 1:45 P.M., the students were divided into smaller groups to meet with faculty members from the departments in which they planned to major. A departmental orientation was conducted and tentative schedules were prepared for students. Those who wished to change curricula were referred to the Admissions Office, which quickly made the necessary changes. Schedules and high school transcripts were returned to Dr. Fisher. Schedules were sent to the Scheduling Officer for processing. Transcripts will become part of each entering student's folder used by his advisor. Most students and parents had completed the afternoon portion of the program by 2:30 P.M.

Mmbers of students reporting by curricula by day were as follows:

28	Wednesday, October	29 .	Thursday, October	30
2	Art - BFA	13	Art Education	9
1	Drama	1		21
2	Journalisa	2		3
2	German	1		8
1	Russian	1		2
1	Speech Comm.	1		5
1			Secondary Ed.	4
10	Criminal Justice	12		
	Economics/Acct.		General Studies	
30	Business	6	TOTAL	53
1	History	2		
-	Pre-Law	2		
15	Psychology	8		
		1		
5		8 .	asona glisticas	
		1		
97				
elle co rocte	Nursing	1		
	General Studies	3		
	Liberal Studies	l		
	Computer Technology	1		
	2 1 2 1 1 1 1 10 56 1 15 5	2 Art - EFA 1 Drama 2 Journalism 2 German 1 Russian 1 Speech Comm. 1 10 Criminal Justice Economics/Acct. 56 and Econ./Gen Business 1 History 97 Pre-Law 15 Psychology 5 Social Work Social Science 97 Nursing General Studies Liberal Studies	2Art - EFA131Dramà12Journalism22German11Russian11Russian11Speech Comm.11Speech Comm.110Criminal Justice1210Criminal Justice1210Criminal Justice1256and Econ./Gen11History215Psychology85Social Work897Nursing197Nursing1General Studies3	2Art - EFA13Art Education1Drama1Elementary Ed.2Journalism2Speech and Hrg.2German1Health and Phys.1Russian1Library Science1Speech Comm.1Music Education1Speech Comm.1Music Education1Criminal Justice12Economics/Acct.10Criminal Justice12General Studies56and Econ./Gen6TOTAL1History2General Studies1History2151History215Psychology890Social Work897Nursing1General Studies3Liberal Studies1

TOTAL

SUMMARY

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The major change in the orientation program was the administration of tests for freshman English placement and development of a recommendation relative to taking the course Developmental Reading and Study Skills. In order to accommodate the testing, it was necessary to have students and parents report 15 minutes earlier than had been the case in the past. The two forty minute testing periods necessitated a closer adherence to time schedules in the morning than ever before. It was also necessary to modify the morning program in terms of the testing.

Although parents and students were required to report to the College earlier than ever before, it was observed that they were more alert than customary. There was no evidence in the afternoon of drowsiness of "nodding heads" in these groups.

Concern had been expressed that administration of tests to students coming to orientation might discourage them from attending the College. Thus, questionnaires were distributed to students that were responded to anonymously. (See Appendix). Results of the questionnaire were highly positive, and, in fact, it appears that there were some salutory effects. A majority of the students thought that the tests were encouraging in that this was evidence that the College has an interest in them. The respondents thought that the day at the College was highly valuable for them, provided all the necessary information they desired, faculty members did a good job in helping them prepare tentative schedules, and that orientation day was about right in length.

The questionnaire provided room for comments after each section. Comments were classified into four categories: wanted to have a tour of the campus, wanted to visit "special area" buildings, thought they were not prepared for the tests, and thought scheduling was somewhat confusing. It should be noted that there were not large numbers of comments from the groups.

A follow-up meeting was held involving Drs. Roberts, Fisher, Cook, and Carothers. Discussion of the testing phase of orientation was held, and it is anticipated that some modifications in procedures will be instituted in the April and June, 1976, orientations.

A follow-up study was conducted of those who were invited, but did not attend because only approximately 50% of those invited actually attended. This percentage was markedly lower than had been the case in the past. Findings, based on a 75 per cent return of questionnaires mailed to half of the group who did not attend orientation (n = 104), indicate that almost six out of ten of the respondents indicated they had commitments in their own communities which precluded attendance at the scheduled time, and that almost all of these signified their intention to participate during the next regularly scheduled series in the Spring. Slightly more than 20% reported that not yet having made a decision as to which college to attend was a factor of non-attendance. All other reasons were reported at less than th 10% level of response, a condition that attaches little importance to those items, especially when it is recognized that many returns contained multiple reasons. It should be noted that just under 9% of all respondents indicated they have definitely decided not to attend ESC.

In summary, it appears that the format adhered to in previous years for October orientations is basically sound. The testing component provided a greater challenge for those responsible for orientation and timewise this was accommodated reasonably well. However, this imposed significant constraints on the Student Personnel Services presentations. Because of these conditions, it is suggested that testing time somehow be reduced to about one hour by utilizing an instrument or combination of instruments which can test both verbal skills and reading ability. Consideration should also be given to attaining nearly 100% test coverage prior to the first instructional day of the fall term, by either conducting special test sessions during the summer months or by postponing the first day of Fall instruction for freshmen to allow for testing.

A course of action designed to reduce testing time to approximately one hour could go far in the resolution of the problem with the a.m. format. If a ready-made instrument is not available for this purpose, perhaps some minimally essential components of the two separate instruments could be combined in the space of an hour to accomplish the desired results.

Should this be possible, it is further suggested that an hour allocated for testing occur sometime after 1:00 p.m., during the "academic" portion of the day, allowing sufficient time prior to 1:00 p.m. for the inclusion of a <u>campus tour</u>, an activity given high priority in the student/parent evaluation of the program.

In preparation for the Spring series of orientation days, it would seem that considerable planning must be accomplished in order that the priorities identified for this total activity be properly served.

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STUDENT PERSONNEL SERVICES ORIENTATION APRIL, MAY, JUNE, 1976

The major distinction which occurred during the Spring and Summer orientation period was the elimination of the diagnostic testing from the Student Personnel Services portion of the program. This change permitted the return to what had previously been reasonably well placed series of presentations, which allowed ample time for questions and answers for the students and parents who participated. It should be noted, however, that during the spring program parents found themselves with too much time on their hands during the time slot from 12:00 until 2:00 P.M. For the June program this time was utilized for the most part by building in the opportunity for parents to take guided walking tours during the time their children were taking the test.

For the most part the format for the morning program remained intact, and went very smoothly. In June the Student Personnel Staff who conducted the program consisted mostly of individuals who did not ordinarily participate, but who were on duty during the Pre-Session and consequently found themselves involved. It must be recognized here that these individuals did an excellent job. It is anticipated that future orientation programs will allow for greater opportunity on the part of parents and visiting students to get a better impression of the physical campus and its facilities by means of a motorized tour, which should conserve time and maximize exposure.

ACADEMIC AFFAIRS ORIENTATION AND SCHEDULING

As indicated earlier, the morning program was concluded at approximately 11:15 A.M. at which time parents and students had lunch in Van Houten Bining Hall. At approximately 12 Noon students assembled in the South Dining Room for the testing program. Parents were offered tours of dormitories and the College Union. Dr. Fisher met with the students to explain that the purpose of the testing was to help develop the most appropriate freshman schedule possible. Students would be assigned to the proper section of English based upon the results of the testing. In addition, students in greatest need of the course <u>De-Velopmental Reading and Study Skills</u> would be scheduled for it. He explained that the test results in no way affected their admission - they were fully admitted to the college and this would not change. Then the English Department and the Reading area within Elementary Education conducted testing sessions of approximately fifty minutes each.

At approximately 1:50 P.M. Dr. Fisher met with the parents in the College Union to explain the purpose of the testing program in the same way that this had been covered with students. He also informed them that he would be willing to send them test results with an interpretation upon request. Of those attending 107 requested results and these were sent within a month. At approximately 2:10 P.4. students arrived from the testing site and at that time Vice-President McKinley gave welcoming remarks. Next the appropriate school dean was introduced, who provided information that would be of value to students entering his school.

Dr. Fisher discussed Edinboro State College's academic programs, general education requirements, physical facilities, the advisory and tutoring programs, and change of curriculum procedures.

-Following the above, which lasted from about 2:15 - 2:30 P.M., the students and parents were divided into smaller groups to meet with faculty members from the departments. A departmental orientation was conducted and tentative schedules were prepared for students. Those who wished to change curricula were referred to Dr. Fisher for counseling and he made curriculum changes where it appeared appropriate to do so. Schedules were sent to the Scheduling Officer for processing. Transcripts will become part of each entering student's folder used by his advisor. Most students and parents had completed the afternoon program by 3:30 P.M.

Numbers of students reporting by curriculum by day were as follows:

Monday, April 26		Tuesday, April 27	Wednesday, April 28
General Studies Health and Physic Education Library Science Art - BFA Secondary Educ.		General Studies - 32 Pre-Law - 1 Journalism - 1 Spanish - 3 German - 1 Russian - 14	Art - $BFA - 89$ Art Educ 5 Nursing - 23 General Studies - 3 Geology - 1
Mathematics	1	Speech Commun 5 Drama - 6	TOTAL 121
TOTAL	81	English - 3 Music - 3 Music Educ 1 Medical Tech 1 Secondary Ed Biology - 1	1
		BIOLOGY - I	

Tuesday, June 15	Wednesday, June 16		Thursday, June 17		
Art Education - 11	General Studies -		Economics/Gen.Bus.	-	9
Art-BFA - 16	Medical Tech	3	Economics/Acct.	-	
Russian - 1	Biology -	5	Social Sciences	-	1
English - 1	Pre-Dental -	1	Environmental		
Spanish - 1	Nursing -	1	Studies	-	1
Economics/Gen.	Economics/Acct	1	History	-	1
Business - 1	Mathematics -	2	Urban Studies	-	1
Elen.Education - 11	Pre-Medical -	3	Criminal Justice		6
General Studies - 4	Russian -	1	Social Work	-	5
Health and Phys.	Specialized		Sociology	-	2
Educ 8	Studies -	2	Psychology	-	3
Library Science - 1	Psychology -	1-2	Pre Law	-	2
Music Ed 4	Sec.Ed.Gen.Sci	1	General Studies	-	4
Second.Ed.Eng 1		_	Specialized Studies	s -	1
Second.Ed. Ath 1	TOTAL	48	Computer Tacnnology	y -	2
Speech & Hearing - 1	the second second second diverses the second		Nursing	-	3
Computer Tech 1			Art-BFA		2
TOTAL 63		S. See	TOTAL	5	50

SUMMARY, OBSERVATIONS, AND RECOMMENDATIONS

During the 1975-76 academic year 1182 prospective entering freshmen attended orientation at Edinboro State College. In addition, approximately 1800 parents and other relatives came to the College along with the students. Thus, approximately 3000 individuals came to the campus at some time or other during the academic year as a result of the Freshman Orientation program. The program appeared to be as successful as it had been in the past. The testing program which was initiated in October, 1975 for English and Developmental Reading and Study Skills was continued for the remaining sessions. However, the testing component continues to be an area of concern. This part of the program consumes approximately two hours. In order to accommodate the testing, bus tours of the campus had to be discontinued. It was felt that such tours were of considerable value in acquainting students and parents with the College. A continuing search needs to be made for ways to reduce the testing period, if at all possible, such that the tours could be re-instituted.

Although considerable effort was expended to provide departments with high school transcripts for assistance in scheduling, it was noted that very few used them. Thus, transcripts will only be provided in the future to departments upon receipt of written requests.

An additional area of concern was the decline in attendance in orientation this year as compared with previous years. The following information should be of interest in this matter:

October, 1974 - 89%	October,1975 ·	- 5	08
Spring, 1975 - No data available	Spring, 1976 -	- 6	98
June, 1975 - 68%	June, 1976 -	- 3	48

Such a sharp decline in the percentage of attendance should be a matter of concern. It is anticipated that reasons for this will be sought.

Tuesday, April 27 cont'd. Social Sciences - 2 Criminal Justice - 1 Economics/Accounting - 1 Economics/Gen. Business - 1 Sociology - 1 Teacher Certification - 1

> TOTAL 79

Thursday, April 29	
Econ./Accounting -	23
Econ./Gen.Business	- 44
Economics -	1
Social Work -	2
Criminal Justice -	1
Art Education -	1
General Studies -	.1
	_

TOTAL

73

Tuesday, May 4 Cnemistry - 3 Medical Tech. - 15 Mathematics - 3 Nat.Sci./Math. - 3 Biology - 22 Sec.Educ.Biology - 1 Pre-Dental - 4 Pre-Medical - 6 Coop. Engineering - 1 Environ. Studies - 2 Elem. Educ. - 1 Health and Phys. Educ. - 1 General Studies - 2 Journalism - 6

Wednesday, Hay 5 Elen.Educ. 72 Speech and 24 Hearing -96 TOTAL

TOTAL 70

Thursday, May 6		
Art Education	-	40
Art - BFA	-	5
Music Education	-	24
Ausic	-	2
Speech Conm.	-	1
Sec.Educ.Math.	-	3
Sec.Educ.So.Stud.		- 5
Sec.Educ.Biology	-	1
Sec.Educ.English	-	1
Elem.Educ.	-	1
Health and Phys.		
Educ.	-	2
Second.Educ.	-	1
Pre-Law	-	1
Criminal Justice	-	1
Economics/Busines	SS	-1

Monday, May 10 Friday, May 7 Criminal Justice Political Science 48 1 Psychology Sociology Psychology 2 Sociology Social Sciences 5 Anthropology Specialized Studies - 2 Social Work Speech Cann. - 1 Social Sciences Biology - 1 General Studies - 1 Environmental Studies Music - 1 Pre-Law TOTAL 62 TOTAL

- 2 - 7 77

- 8

-19

-11

- 1

-24

- 5

TOTAL

TOTAL NUMBER OF GRADUATE STUDENT APPLICATIONS AND TOTAL NUMBER OF GRADUATE STUDENT ADMISSIONS September 1, 1975 - August 31, 1976

CURRICULUM	NUMBER APPLIED	NUMBER ACCEPTED
Art (M.Ed.)	21	21
Biology (M.S.)	21	25
Biological Science (M.Ed.)	5	1
Earth Sciences (M.Ed.)	5	9
Educational Psychology (M.Ed.)	9	16
Educ. Psych. Stage I (M.Ed.)	30	31
Psychology (M.A.)	33	12
Elementary Education (M.Ed.)	75	83
English (M:A.)	10	7
English (M.Ed.)	8	9
Guidance - Elementary (M.Ed.)	10	14
Guidance - Secondary (M.Ed.)	37	21
Rehabilitation Counseling (M.A.)	26	20
History (M.A.)	11	10
Mathematics (M.Ed.)	8	12
Mathematics (M.S.)	6	9
Mental Retardation (M.Ed.)	28	27
Music (M.Ed.)	4	9
Political Science (M.A.)	21	10
Reading (M.Ed.)	52	52
Speech Pathology (M.A.)	21	31
School Administration, Elementary (M.Ed.)	10	12
School Administration, Secondary (M.Ed.)	12	8
Social Studies (M.Ed.)	5	7
Reading Specialist (Special Student)	4	8
Reading Supervisor (Special Student)	. 5	9
School Admin. Elem. Stage I (Adv. Cert.)	3	4
School Admin. Sec. Stage I (Adv. Cert.)	2	3
School Admin. Elem. Stage II (Adv. Cert.)	0.2 · · · · · · · · · · · · · · · · · · ·	ACCENTER OF A
School Admin. Sec. Stage II (Adv. Cert.)	. d	.ABS _BB13 .3183 .71
School Psychology Stage I (Adv. Cert.)	3	1
School Psychology Stage II (Adv. Cert.)	9	22
Special Student - Professional Growth	123	183
Special Student - Transfer	29	50
Special Student - Certification	47	43
TOTALS	693	779

Note: In some cases the number of acceptances exceed the number of applications for a given curriculum. This is due to a backlog of applications from the previous year or change of curriculum

NUMBER OF GRADUATE STUDENTS ENROLLED BY CURRICULUM AND BY ACADEMIC YEAR* (First Semester through Post Session)

1972-73 through 1975-76

School Adeles

	ACADEMIC YEAR						
CURRICULUM	1972-73	1973-74	1974-75	1975-76			
		000	1/1	100			
Art (M.Ed.)	224	208	165	122			
Biology (M.Ed.)	41	32	23	21			
Biology (M.S.)	98	75	87	80			
Earth Sci. (M.Ed.)	84	46	51	59			
Ed. Psych. (M.Ed.)	173	193	155	173			
Elem. Ed. (M.Ed.)	962	915	758	702			
English (M.Ed.)	75	59	38	48			
English (M.A.)	57	57	53	34			
Elem. Guid. (M.Ed.)	119	103	107	113			
Sec. Guid. (M.Ed.)	256	207	164	157			
History (M.A.)	60	32	33	35			
Math (M.Ed.)	117	124	109	86			
Math (M.S.)		1	19	32			
Mental Retard. (M.Ed.)	194	188	186	162			
Music (M.Ed.)	62	50	39	41			
Pol. Sci. (M.A.)	32	52	49	39			
Psychology (M.A.)	52	5-	4	53			
Reading (M.Ed.)	315	332	284	334			
Rehab. Coun. (M.A.)	515	332	37	102			
Elem. Sch. Adm. (M.Ed.)	41	79	93	78			
Sec. Sch. Adm. (M.Ed.)	38	67	69	57			
Speech Path. (M.A.)	J 0	07	29	62			
	60	E/					
Social Studies (M.Ed.)	68	54	49	36			
Rdg. Specialist	30	31	23 .	29			
Rdg. Supervisor	10	10	10	13			
Adv. Cert. Elem. Sch. Adm.	6	33	34	22			
Adv. Cert. Sec. Sch. Adm.	3	21	26	32			
Adv. Cert. Sch. Psych.	71	47	70	55			
Special Students	757	857	954	664			
Guidance (k-12) (M.Ed.)	1	11					
Physical Sci. (M.Ed.)	18	8	2				
School Psych (M.Ed.)	3	7					
TOTAL	3915	3894	3720	3441			
Percentage of Difference							
from previous year		53	-4.46	-7.50			

*This is total enrollment and is not the number of unduplicated enrollments.

NUMBER OF GRADUATE DEGREES AWARDED BY CURRICULUM

CURRICULUM	July 1, 1972- June 30, 1973	July 1, 1973- June 30, 1974	July 1, 1974- June 20, 1975	July 1, 1975- June 30, 1976
English (M.A.)	6	7	6	8
History (M.A.)	2	1	6	0
Political Science (M.A.)	2	1 7	0	2
Art (M.ED.)	10	19	22	3
	10	19	22	24
Biological Science (M.ED.)	11	0	9	6
Earth Sciences (M.ED.)	11	0	4	
Educational Psychology (M.ED.)	20	27	31	24
School Psychology (M.ED.)	2	1	0	0
Elementary Education (M.ED.)	114	107	109	113
Guidance and Counseling (M.ED.)	44	45	40	29
English (M.ED.)	12	8	10	4
Mathematics (M.ED.)	10	23	12	. 9
Mental Retardation (M.ED.)	18	21	18	28
Music (M.ED.)	10	7	3	3
Physical Science (M.ED.)	1	3	2	0
Reading (M.ED.)	28	34	55	35
Social Studies (M.ED.)	14	4	6	13
Biology (M.S.)	3	7	6	9
Sch. Admin. (M.ED.)	0	0	12	17
Rehabilitation Counseling (M.A.)				1
Speech Pathology (M.A.)				3
Rdg. Specialist Cert.			5	8
Rdg. Supervisors Cert.			2	2
Adv. Cert. Elem. Sch. Admin.			21	12
Adv. Cert. Sec. Sch. Admin.			4	8
Adv. Certificate				
(School Psychology)	13	14	6	22

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GRADUATE GRADE DISTRIBUTIONS BY DEPARTMENT AND SCHOOL*

SCHOOL OF ARTS AND HUMANITIES

DEPARTMENT		Summe	er 1974		1974-75		Summe	er 1975		1975-76	
Adv. Cardin		Pre	Regular	Post	<u>lst.sem.</u>	2nd.sem.	Pre	Regular	Post	<u>lst.sem.</u>	2nd.sem.
Art	Α.	45	63	52	51	42	65	63	27	63	55
	В.	55	31	48	49	31	29	35	73	28	37
	c.	0	1	0	0	2	6	1	0	6	2
	F.	0	rul (<mark>1</mark> . v.)	0	0	0	0	1	0	3	6
English	Α.	36	29	100	39	46	39	53	33	47	74
•	в.	64	35	0	61	41	61	44	60	44	26
and the second se	c.	0	18	0	0	5	0	3	7	6	0
	F.	0	0	0	0	0	0	0	0	3	0
Music and Dram	a A.	27	42	50	80	57	45	39	100	50	62
	в.	64	55	50	20	43	45	56	0	36	31
	c.	0	3	0	0	0	10	5	0	5	7
	F.	0	0	0	0	0	0	0	0	9	0
Speech	Α.	33	63	0	0	0	50	50	0	67	0
	в.	58	37	0	0	0	50	50	0	33	0
	c.	0	0	0	0	0	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
BEHAVIORAL SCI	ENCE	DIVISI	ON								
Counselor											
Education	Α.	54	55	42	46	46	59	51	52	52	40
	в.	43	40	56	52	44	40	49	47	42	50
	c.	0	. 3	2	2	3	0	0	1	3	7
	F.	0	1	0	0	1	1	0	0	3	3

*The percentage of X,Y,Z, and R grades is not included. **Only one grade reported in this category.

SCHOOL OF BEHAVIORAL AND SOCIAL SCIENCES

		Summe	r, 1974		1974-75		Summe	er, 1975		1975-76	
		Pre	Regular	Post	1st.sem.	2nd.sem.	Pre	Regular	Post	lst.sem.	2nd.sem
Psychology	Α.	41	39	43	34	41	34	44 、	29	25	49
r b) chorob)	в.	50	56	57	57	54	63	56	69	72	46
	c.	7	6	0	9	5	3	0	2	3	5
	F.	0	0	0	0	0	0	0	0	0	0
						85	10	56 61 6		3.1	0
Special											
Education	Α.	62	63	63	52	47	69	56	57	51	62
Laudution	В.	35	37	35	42	44	31	41	41	44	34
	c.	0	0	2	6	3	0	3	2	3	4
	F.	0	0	0	0	1	0	0	0	2	0
SOCIAL SCIENCES	DIV	ISION									
Geography	Α.	0	0	0	0	50	0	0	0	0	0
	в.	0	100**	0	0	50	0	0	0	100**	0
	c.	0	0	0	0	0	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
History	Α.	10	50	25	54	42	17	58	0	56	50
	в.	52	44	75	42	52	67	37	0	38	50
	с.	29	0	0	4	0	8	5	0	6	0
	F.	0	0	0	0	0	8	0	0	0	0
Political											
Science	Α.	0	36	70	44	39	100	50	0	28	34
	В.	0	57	30	41	42	0	50	0	56	59
	с.	0	0	0	12	3	0	0	0	16	7
	F.	0	0	0	3	3	0	0	0	0	0
Sociology	Α.	0	13	39	45	27	36	25	24	31	17
	в.	Ő	53	61	55	27	64	75	76	69	66
	C.	Õ	27	0	0	0	0	0	0	0	17
	F.	Ő	0	0	Ő	Ő	Ő	Ő	Ő	Ő	0

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			er, 1974		1974-75			, 197		1975-76	
		Pre	Regular	Post	<u>lst.sem.</u>	2nd.sem.	Pre Re	egular	Post	<u>lst.sem.</u>	2nd.sem
SCHOOL OF EDUCAT	TON										
Educational			r 19793 . S•eestaa								
Foundations	A.	48	46	62	39	39	40	48	0	36	35
	в.	48	48	38	56	55	60	51	0	60	61
	c.	0	4	0	2	0	0	0	0	1	4
	F.	0	0	0	3	1	0	1	0	3	0
Elementary	A.	58	52	56	52	58	60	63	74	51	58
Education	в.	41	48	41	45	39	39	37	25	46	41
	C.	1	0	1	3	1	1	0	1	3	1
	F.	0	0	0	0	1	0	0	0	0	0
WERENES.		100	Tipo							. O	38
Field Services and Teacher											
Placement	Α.	100	78	0	0	56	73	67	0	0	0
	в.	0	19	0	0	44	27	31	0	0	0
	c.	0	0	0	0	0	0	2	0	0	0
	F.	0	0	0	0	0	0	0	0	0 0	0
School											
Administration	A.	0	78	60	76	65	55	63	67	64	52
	В.	0	20	32	22	27	40	37	27	34	44
	C.	0	2	4	2	7	5	0	6	2	2
	F.	0	0	0	0	0	0	0	0	. 0	2
Health and	Α.	0	8	0	14	13	70	44	0	29	0
Physical	в.	0	77	0	86	87	30	56	0	71	0
Education	c.	0	15	0	0	0	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
SCHOOL OF SCIEN	CE AN	ID MATI	HEMATICS								
Biology	Α.	44	35	47	51	36	58	77	67	58	42
	в.	50	62	44	39	48	42	19	33	26	45
	c.	6	3	9	.10	11	0	4	0	16	8
	F.	Õ	0	0	0	0	0	ò	Ő	0	5

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		Summe	er, 1974		1974-75		Summe	er 1975	in the second	1975-76	
		Pre	Regular	Post	lst.sem.	2nd.sem.	Pre	Regular	Post	lst.sem.	2nd.sem.
Chemistry	Α.	0	50	17	0	33	25	0	0	0	0
	в.	0	50	66	0	67	75	0	0	100	0
	с.	0	0	17	100**	0	0	0	0	0	50
	F.	0	0	0	0	0	0	0	0	0	50
Earth Sciences	Α.	100	36	50	24	40	33	60	100**	33	62
	В.	0	39	50	76	60	67	34	0	67	38
	c.	0	0	0	0	0	0	6	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
Mathematics	Α.	0	47	62	62	31	47	49	61	54	51
	в.	0	38	33	27	61	53	49	32	41	40
	c.	0	9	5	11	6	0	2	7	5	5
-	F.	0	0	0	0	0	0	0	0	0	4
Physics	Α.	0	44	0	0	100**	0	57	50	0	0
	в.	0	56	0	0	0	0	43	50	0	0
	c.	0	0	0	0	0	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
College											
Average	Α.	54	50	53	50	47	53	57	55	48	52
	в.	42	43	44	46	44	45	41	43	46	43
	с.	2	2	2	4	3	2	2	2	4	4
	F.	0	0	0	0	1	0	0	0	2	1

INFORMATION CONCERNING COLLEGE FACULTY

NUMBER OF COLLEGE FACULTY BY DEPARTMENT AND SCHOOL *# September 1970 - September 1975

SCHOOL OF ARTS AND HUMANITIES	1970	1971	1972	1973	1974	1975
Art Department	42	41	41	44	45	48
English Department	42	41	37	40	37	39
Foreign Languages Department	18	16	14	11	10	11
Music and Drama Department	21	22	22	25	25	26
Philosophy Department	10	10	9	10	12	11
Speech Department	7	7	6	7	7	7
Sub-Total	140	137	129	137	136	142
SCHOOL OF BEHAVIORAL AND SOCIAL SCIENCES						
Behavioral Science Division						
Counselor Education Department	9	9	8	8	9	9
Psychology Department	15	14	14	16	16	17
Special Education Department	12	12	12	15	15	15
Sub-Total for Division	36	35	34	39	40	41
Social Sciences Division						
Economics Department	3	4	3	4	5	7
Geography Department	12	11	10	10	11	10
History Department	23	22	19	20	17	19
Political Science Department	10	10	8	10	10	11
Sociology/Anthropology Department				13	_14	14
Sub-Total for Division	59	58				
Sub-Total for School	95	93	85	96	97	102
SCHOOL OF EDUCATION						
Educational Foundations Department	7	8	7	8	9	9
Elementary Education Department	25.	26	23	24	23	27
(Campus School)	6	6	6	7	5	5
Field Services Division	27	25	24	24	24	19
Health & Phys. Educ. Department	21	22	20	23	23	25
Library Sciences Department	6	6	4	5	4	3
Sub- Total	92	93	84	91	88	88
SCHOOL OF NURSING	0	1	5	7	9	9

SCHOOL OF SCIENCE AND MATHEMATI	CS	1970		1972	1973	1974	1975
SCHOOL OF SCIENCE AND MATHEMATIN	00						
Biology Department		18	18	16	22	22	23
Chemistry Department		10	10	9	10	10	10
Earth Sciences Department		8	8	7	8	9	8
Mathematics Department		23	24	23	23	20	24
Physics Department		10	10	9	11 -	11	10
Sub-Total		69	70	64	74	72	75
TOTAL		396	394	367	405	402	416

* Deans, Division Chairpersons, part-time faculty, and faculty on sabbatical leave or leave without pay are not included in the above. Faculty assigned to both on and off-campus teaching are included.

#Information for this section of the report was furnished by the Office of Institutional Research.

FACULTY RANK AND HIGHEST EARNED DEGREE BY DEPARTMENT AND SCHOOL *#

September 1975

SCHOOL OF ARTS AND HUMANITIES

	Rank					Highest Degree Earned			
	Prof.	Assoc. Prof.	Asst. Prof.	Instructor	Total	Doctorate	Masters	Bachelors	
Art Department	6	21	16	5	48	-			
English Department	7	13	18	1	48 39	7	41	0	
Foreign Languages Department	3	2	6	0		15	24	0	
Music and Drama Department	7	2	15	2	11 26	5	6	0	
Philosophy Department	3	3	5	2	20	8	18	0	
Speech Department	3	1	3	0	11	5	6	0	
TOTAL	29	42	63		$\frac{7}{142}$	44	<u>3</u> 98		
SCHOOL OF BEHAVIORAL AND SOCI		NCES						Ū	
Counselor Education Departmen	t 7	2	0	0	•	0			
Psychology Department	8	6	3	0	9 17	8	1	0	
Special Education Dept.	7	5	3	0		11	6	0	
TOTAL	22	13	6	0	$\frac{15}{41}$	$\frac{9}{28}$	$\frac{-6}{13}$		
Division of Social Science							trapone le	O. Stations	
Economics Department	1	0	4	2	7	2	5	0	
Geography Department	4	4	2	õ	10	6	4	0	
History Department	6	10	3	Ő	19	13	6	0	
Political Science Department	3	6	0	2	11	6	5	0	
Sociology/Anthropology	2	4	6	2	14	3	11	0	
Department									
TOTAL	16	24	15	6	61	30	31	0	
SCHOOL OF EDUCATION									
Educational Foundations Elementary Education	4	4	1	0	9	7	2	0	
Department* Field Services & Teacher	12	7	13	0	32	17	15	0	
Placement	2	9	8	0	19	4	15	0	

	NI COL	Rar	ık	STATE AND SOL		Highest Degree Earned		
	Prof.	Assoc. Prof.	Asst. Prof.	Instructor	<u>Total</u>	Doctorate	Masters	Bachelors
Health and Physical								
Education Department	1	9	14	1	25	3	22	0
Library Science Department	_1	_1	_1		<u></u>		_1	
TOTAL	20	30	37	1	88	33	55	0
SCHOOL OF SCIENCE AND MATHEM	ATICS							
Biology Department	10	9	4	0	23	16	6	1
Chemistry Department	5	4	1	0	10	9	1	0
Earth Sciences Department	5	2	1	0	8	7	1	0
Mathematics Department	6	15	3	0	24	14	10	0
Physics Department	4				_10	6		
TOTAL	30	33	12	0	75	52	22	1
SCHOOL OF NURSING	0	1	4	4	9	0	8	1
COLLEGE TOTALS	117	143	137	19	416	187	227	2

*Deans, Division Chairpersons, part-time faculty, and faculty on sabbatical leave or leave without pay are not included in the above. Faculty assigned to both on and off-campus teaching are included.

**Includes Miller Research Learning Center.

#Information for this section of the report was furnished by the Office of Institutional Research.

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL* 1ST SEMESTER, 1975-76

	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT		NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT PER FACULTY		AVG. NO. CONTACT HRS. PER FACULTY
SCHOOL OF ARTS A	AND						
ART DEPARTMENT	2766	29	2795	45.5	61.4	9.1	16.4
FOREIGN LANGUAG DEPARTMENT	ES 553	-	553	10.5	52.7	12.0	12.0
ENGLISH DEPARTM	ENT 2804	31	2835	35.75	79.3	12.0	12.0
MUSIC AND DRAMA DEPARTMENT	1977	12	1989	21.25	93.6	8.7	15.5
PHILOSOPHY DEPARTMENT	1206		1206	9.75	123.7	12.3	12.3
SPEECH DEPARTME	NT <u>615</u>	8	623	8.25	75.5	12.0	12.4
TOTAL	9921	80	10001	131.0	76.3	10.5	14.1

*Information for this section was provided by the office of Institutional Research. Number of FTE faculty number of faculty on all campuses including part-time faculty minus all alternate assignments and contractual released time.

Does not include Independent Study, Readings, Thesis, Internships, etc.

Some of the figures in the faculty load report may not be completely accurate due to incomplete records for this time period.

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1975-76

							v '
	UNDERGRADUATE NTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	TOTAL STUDENTS <u>TAUGHT</u>	NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT	AVG. NO. CREDIT HRS. TAUGHT PER	AVG. NO. CONTACT HRS. PER FACULTY
					PER FACULTY	FACULTY	
SCHOOL OF BEHAVIORAL AND SOCIAL SCIENCES							
BEHAVIORAL SCIENCES DIVI	SION						
PSYCHOLOGY DEPARTMENT	1723	104	1827	16.25	112.4	12.0	12.0
COUNSELOR EDUCATION DEPARTMENT	599	209	808	8.25	97.9	11.6	12.0
SPECIAL EDUCATION DEPARTMENT		204	956	13.50		11.9	12.0
TOTAL FOR DIVISION	3074	517	3591	38.0	94.5	11.9	12.0
SOCIAL SCIENCES DIVISION	社的	1. SP	559861				
HISTORY DEPARTMENT	1758	33	1791	16.0	111.9	11.8	11.8
GEOGRAPHY DEPARTMENT	1070	-	1070	9.25	115.7	12.0	12.0
POLITICAL SCIENCE DEPARTMENT	970	7	977	9.25	105.6	11.7	11.7
ECONOMICS DEPARTMENT	847	LOURS E LYNOIL	847	8.25	102.7	12.0	12.0
SOCIOLOGY / ANTHROPOLOGY DEPARTMENT	<u>1538</u>		1538	<u>13.25</u>	<u>116.1</u>	12.2	12.2
TOTAL FOR THE DIVISION	6183	40	6223	56.0	111.1	11.9	11.9
TOTAL FOR THE SCHOOL	9257	557	9814	94.0	104.4	11.9	12.0

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1975-76

	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	TOTAL STUDENTS TAUGHT	NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT	TAUGHT PER	AVG. NO. .CONTACT HRS. PER FACULTY
					PER FACULTY	FACULTY	
SCHOOL OF EDUCA	TION						
ELEMENTARY EDUC	ATION						
DEPARTMENT	1587	378	1965	18.25	107.7	12.3	14.9
HEALTH AND PHYS	ICAL						
EDUCATION	2299	-	2299	15.59	147.5	9.9	14.8
LIBRARY SCIENCE	ing the second			100			
DEPARTMENT	129	200	129	2.25	57.3	12.0	12.0
EDUCATIONAL FOU	NDATIONS						
DEPARTMENT	507	156	663	7.50	88.4	12.0	12.0
FIELD EXPERIENC	ES						
AND TEACHER PLACEMENT	_625_		625	16.75	38.5	17.3*	- 1810
TOTAL	5147	534	5681	60.34	94.1	11.4#	14.2#

*This is the average number of student teachers supervised for the semester. Most members of this Division teach ED 495 and ED 496 for a total of 14 semester hours.

#Does not include Field Experiences and Teacher Placement.

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1975-76

	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT		NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT PER FACULTY		AVG. NO. S.CONTACT HRS. R <u>PER FACULTY</u>
SCHOOL OF SCIEN	ICE AND MATHEMATICS				TER PRODEIT	TROULLI	-
BIOLOGY DEPARTM	ENT 1389	28	1417	21.92	64.6	9.3	13.2
CHEMISTRY DEPAR	TMENT 460	58 15-	460	9.33	49.3	8.9	13.8
EARTH SCIENCES DEPARTMENT	499	11 10	499	7.25	68.8	9.7	11.3
MATHEMATICS DEPARTMENT	2137	32	2169	21.0	103.3	12.7	11.8
PHYSICS DEPARTN	ENT <u>620</u>		620	9.5	65.3	11.6	12.3
TOTAL	5105	60	5165	69.0	74.9	10.6	12.6
SCHOOL OF NURSI	ING				99 1 2814 1		
	108	- 1	108	8.0	13.5	5.8	17.8

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1975-76

	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE <u>STUDENTS TAUGHT</u>	TOTAL STUDENTS TAUGHT	NUMBER OF FTE FACULTY	AVG.NO. STUDENTS TAUGHT PER FACULTY	AVG. NO. CREDIT HRS. TAUGHT PER FACULTY	AVG. NO. CONTACT HRS. PER FACULTY
SCHOOL OF ARTS A	ND HUMANITIES						
ART DEPARTMENT	2556	24	2580	44.17	58.4	9.1	16.3
FOREIGN LANGUAGE DEPARTMENT	S 549		549	10.50	52.3	12.0	12.4
ENGLISH DEPARTME	NT 2542	33	2575	31.75	81.1	12.0	12.0
MUSIC AND DRAMA DEPARTMENT	1811	8	1819	23.00	79.1	9.2	14.5
PHILOSOPHY DEPAR	RTMENT 999	-	999	10.25	97.5	12.0	12.0
SPEECH DEPARTMEN	IT <u>714</u>	7	721	8.25	87.4	11.63	11.63
TOTAL	9171	72	9243	127.92	72.3	10.5	13.9

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1975-76

	NDERGRADUATE 'S TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	TOTAL STUDENTS TAUGHT	NUMBER OF <u>FTE FACULTY</u>	AVG. NO. STUDENTS TAUGHT PER FACULTY	AVG. NO. CREDIT HRS. TAUGHT PER FACULTY	AVG. NO. CONTACT HRS. PER FACULTY
					7	TADGAT	
SCHOOL OF BEHAVIORAL AND SOCIAL SCIENCES							
BEHAVIORAL SCIENCES DI	VISION						
PSYCHOLOGY DEPARTMENT	1637	88	1725	16.0	107.8	12.2	11.9
COUNSELOR EDUCATION DEPARTMENT	493	211	704	8.0	88.0	12.0	12.0
SPECIAL EDUCATION DEPARTMENT		238	983	13.5	72.8	<u>11.9</u>	<u>12.0</u>
TOTAL FOR DIVISION	2875	537	3412	37.5	91.0	12.0	12.0
SOCIAL SCIENCES DIVISI	ON						
HISTORY DEPARTMENT	1504	21	1525	17.0	89.7	11.8	11.8
GEOGRAPHY DEPARTMENT	919	- 100	919	8.5	108.1	12.4	12.4
POLITICAL SCIENCE DEPARTMENT	890	24	914	8.5	107.5	12.0	12.0
ECONOMICS DEPARTMENT	905	-	905	8.5	106.5	12.0	12.0
SOCIOLOGY/ANTHROPOLOGY							
DEPARTMENT	1249	16	1265	12.5	<u>101.2</u>	12.0	12.0
TOTAL FOR THE DIVISION	5467	61	5528	55.0	100.5	12.0	12.0
TOTAL FOR THE SCHOOL	8342	598	8940	92.5	96.6	12.0	12.0

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1975-76

	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	TOTAL STUDENTS TAUGHT	NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT	AVG. NO. CREDIT HRS. TAUGHT PER	AVG. NO. CONTACT HRS. PER FACULTY
					PER FACULTY	FACULTY	
SCHOOL OF EDUCATIO	N					13:0	
ELEMENTARY EDUCATI DEPARTMENT	ON 1341	460	1801	18.25	98.7	12.4	13.5
HEALTH AND PHYSICA EDUCATION DEPARTMENT	L 2174	ST	2174	15.58	139.5	9.4	14.3
LIBRARY SCIENCE DEPARTMENT	99	223 2 3	99	1.75	56.6	12.0	12.0
EDUCATIONAL FOUNDA DEPARTMENT	TIONS 489	131	620	7.75	80.0	11.9	11.9
FIELD EXPERIENCES TEACHER PLACEMEN				<u>15.75</u>	49.0	<u>21.33</u> *	- 13'0 D.61
TOTAL	4874	591	5465	59.08	92.5	11.2#	13.4#

*This is the average number of student teachers supervised for the semester. Most members of this Division teach ED 495 and ED 496 for a total of 14 semester hours.

#Does not include Field Experiences and Teacher Placement.

FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1975-76

	TAL UNDERGRADUATE TUDENTS TAUGHT	TOTAL GRADUATE <u>STUDENTS TAUGHT</u>	TOTAL STUDENTS <u>TAUGHT</u>	NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT PER FACULTY	AVG. NO. CREDIT HRS. TAUGHT PER FACULTY	AVG. NO. CONTACT HRS. <u>PER FACULTY</u>
SCHOOL OF SCIENCE	E AND MATHEMATICS						
BIOLOGY DEPARTMEN	NT 1058	55	1113	20.92	53.2	8.5	11.8
CHEMISTRY DEPARTM	1ent 370	-	370	9.67	38.3	7.7	12.1
EARTH SCIENCES DEPARTMENT	693	. 15. 1 - 15. 1	693	7.33	94.5	11.5	12.4
MATHEMATICS DEPARTMENT	1802	33	1835	20.25	90.6	11.9	12.1
PHYSICS DEPARTMEN	NT <u>592</u>	1 2 2 <u></u> 2	592	10.50	56.4	10.6	11.7
TOTAL	4515	88	4603	68.67	67.0	10.0	12.0
SCHOOL OF NURSING	<u>6</u> 267	\$961 <u>-</u> ue38	267	9.86	27.1	11.2	16.7

SEMESTER HOURS PRODUCED BY ACADEMIC DEPARTMENTS

-

Summer 1975 and 1975-76 Academic Year

DEPARTMENT					SEMESTER HOURS PRODUCED
ART					17440
BIOLOGY					9219
CHEMISTRY				-	3593
COUNSELOR EDUCATION					1695
EARTH SCIENCES					4506
ECONOMICS					5481
EDUCATIONAL FOUNDATIONS					8859
ELEMENTARY EDUCATION					13659
ENGLISH					16711
FIELD SERVICES					8736
FOREIGN LANGUAGES					3555
GEOGRAPHY		1			6252
HEALTH AND PHYSICAL EDUC	CATION			•••	8446
HISTORY					10670
LIBRARY SCIENCE					908
MATHEMATICS					13648
MUSIC/DRAMA					7355
NURSING					1925
PHILOSOPHY					7239
PHYSICS					4169
POLITICAL SCIENCE					4862
PSYCHOLOGY					17305
SPECIAL EDUCATION					5481
SPEECH COMMUNICATION					4928
SOCIOLOGY/ANTHROPOLOGY					11497
TOTALS					198,139

NUMBER OF SEMESTER HOURS OF CREDIT PRODUCED BY CURRICULUM AND BY ACADEMIC YEAR (First Semester through Post Session)

1972-73 through 1975-76

		1	CADEMIC YI	EAR
CURRICULUM	1972-73	1973-74	1974-75	1975-76
Art (M.Ed.)	918	915 ·	741	546
Biology (M.Ed.)	166	126	127	79
Biology (M.S.)	434	384	439	398
Earth Sci. (M.Ed.)	350	- 212	221	234
Ed. Psych. (M.Ed.)	900	1140	768	876
Elem. Ed. (M.Ed.)	3530	3451	2784	2632
English (M.Ed.)	291	237	171	207
English (M.A.)	267	282	227	180
Elem. Guid. (M.Ed.)	453	416	420	472
Sec. Guid. (M.Ed.)	1134	975	718	723
History (M.A.)	273	141	156	183
Math (M.Ed.)	420	480	420	327
Math (M.S.)	the staden	3	96	153
Mental Retard. (M.Ed.)	787	801	764	654
Music (M.Ed.)	279	198	150	163
Pol. Sci. (M.A.)	187	294	252	222
Psychology (M.A.)			12	396
Reading (M.Ed.)	1188	1386	1133	1484
Rehab. Coun. (M.A.)			177	570
Elem. Sch. Adm. (M.Ed.)	135	282	369	330
Sec. Sch. Adm. (M.Ed.)	135	274	312	237
Speech Path. (M.A.)			150	300
Social Studies (M.Ed.)	253	219	174	135
Rdg. Specialist	111	126	90	118
Rdg. Supervisor	30	30	28	39
Adv. Cert. Elem. Sch. Adm	21	117	147	108
Adv. Cert. Sec. Sch. Adm.	9	75	121	141
Adv. Cert. Sch. Psych.	483	279	579	369
Special Students	2934	3274	3910	2317
Guidance (k-12) (M.Ed.)	3	39	unati begg (ii)	
Physical Sci. (M.Ed.)	57	30	6	
School Psych (M.Ed.)	18	45		
TOTAL	15766	16236	15662	14593
Percentage of Difference				
from previous year		+2.98	-3.53	-6.8

occasionally encounter attuations which are beyond his experiion. If assistance

THE ADVISORY PROGRAM

Undergraduate

The role of the adviser focuses primarily on academic planning. It also involves a relationship with the student that encompasses the full range of adjustment to the College. One should not underestimate the full importance of the adviser/advisee relationship in the integration of the student into the college scene. The higher the degree of integration of the individual into the college systems, the greater will be his/her commitment to the goal of college completion and to the specific institution. The interplay between the individual's commitment to the institution determines whether or not he decides to drop out of college. The adviser should be a concerned and interested human being who provides a personal link with the College. The faculty adviser may, for some students, be the only college official who knows him/her by name and responds to him on a personal basis.

The student has a definite responsibility to be aware of his credit needs for graduation. Because it is ultimately the student's responsibility to choose his courses of study, the adviser should recognize the importance of his commitment when assisting the student in making appropriate choices.

Edinboro State College believes that faculty advisers are generally best qualified to provide academic advice for the student. The advisement program, coordinated and supervised by the Academic Affairs Office, provides each student with an academic adviser. The student is assigned an adviser according to guidelines established by the various department chairpersons.

The new student is notified of his/her advisor assignment by mail prior ro registration day. The name of the faculty adviser is also printed on his/her first printed class schedule. In some cases, a folder is forwarded to the faculty adviser. This folder includes SAT scores, high school class standing, an evaluation sheet showing courses taken, and the grade point average. Most often, however, the adviser is expected to start a folder for the student. The faculty adviser retains a copy of each proposed schedule prepared during pre-registration. Likewise, periodic grade reports and cumulative academic histories, are filed in the student folder.

The adviser is expected to post a schedule of his/her office hours on his/her office door. During pre-registration periods (usually two weeks duration) the advisee must make an appointment with his/her adviser for the purpose of advisement and scheduling. The adviser will have a computerized copy of the student's cumulative academic record. The faculty adviser and advisee are encouraged to review academic progress and to select appropriate courses for the forthcoming semester. The faculty adviser, when providing academic and personal advisement, may occasionally encounter situations which are beyond his expertise. If assistance is needed, the adviser contacts his/her department chairperson, dean, or the Office of the Vice President for Academic Affairs.

UNDERGRADUATE ADVISORY STATISTICS

1975-76

	No. of Faculty Members		Avg. Advisees
Department	Having Advisees	No. of Advisees	Per Advisor
Art	40	811	20
Biology '	18	338	18
Chemistry '	8	75	9
Counselor Education	1	35	35
Earth Sciences	7	103	14
Economics	7	282	40
Ed. Foundations	5	45	9
Elementary Education	27	882	32
English	16	225	14
Foreign Languages	11	102	9
Geography	8	107	13
Health and Physical Educ	ation 19	160	8
History	18	263	14
Library Science	3	55	18
Mathematics	22	180	8
Music/Drama	24	218	9
Nursing	6	165	27
Philosophy	10	99	9
Physics	10	104	10
Political Science	10	235	23
Psychology	15	306	20
Sociology/Anthropology	13	384	29
Special Education	11	266	24
Speech Communication	7	101	14
TOTALS	316	5541	17

FACULTY NON-INSTRUCTIONAL ACTIVITIES

In the Spring of 1976 each member of the administration and faculty was contacted with a questionnaire to be returned to the Associate Vice President for Academic Affairs. This instrument was designed to obtain information concerning: attendance at professional meetings and conferences; research activitics; publications; lectures or talks delivered before various groups; consultant work or field services; committee memberships; and extra-class or non-teaching assignments.

Following is the number of persons from each area who responded to the above instrument:

Administration	18	History	10
Art	15	Library Science	2
Biology	11	Library Staff	11
Chemistry	6	Mathematics	16
College Development	5	Music and Drama	17
Counselor Education	6	Nursing	8
Earth Sciences	5	Philosophy	7
Economics	6	Physics	6
Educational Foundations	4	Political Science	8
Elementary Education*	16	Psychology	9
English	15	Sociology/ Anthropology	7
Field Experiences	15	Special Education	11
and Teacher Placement		Speech	4
Foreign Languages	6	Student Personnel Services	.12
Geography .	4	Support Services	2
Health and Physical Education	9	Support Dervices	

TOTAL 271

*This number includes respondents from the Miller Research Learning Center.

NUMBER OF FACULTY ENGAGED IN CONSULTANT WORK OR FIELD SERVICES 1975-76

Number rendering service to:

<u>Department or Area</u>	Professional Organizations	School Systems	Colleges or Universities	Companies or Corporations	Local, State Federal Govts.	Community or Civic Croups	<u>Other</u>
Administration	2	5	1	. 3	6	4	-
Art	2	2	2	2	1	1	1
Biology	<u>5</u>	3	4	1	3	3	-
Chemistry	1	2	1	2	1	2	-
College Development	4	3	4	2	3	2	1
Counselor Education	2	4	1	3	2	2	-
Earth Sciences	2	1	1,	-	2	1	1
Economics	1	2	1	1	-	1	-
Educational Foundation	ons -	1	· -	-	1	1	-
Elementary Education	* 10	11	6	Competetten Competetten	2	4	1
English	2	3	-	1	2	3	-
Field Experiences and Teacher Placeme	ent 6	9	4	1	7	5	2
Foreign Languages	-	1 1 1 1	1937 19 Lift 1 engeliges	3	1	-	-
Geography	1	1	TY THEACED IN C	1	3	3	-

NUMBER OF FACULTY ENGAGED IN CONSULTANT WORK OR FIELD SERVICES 1975-76

Number rendering service to:

Department or Area	Professional Organizations	School Systems	Colleges or Universities	Companies or Corporations	Local, State Federal Govts.	Community or Civic Groups	<u>Other</u>
Health and Physical Education	3	5	4	1	. 1	3	
llistory	3	2	2	-	6	4	-
Library Science	1	1	- <u>-</u>	2		1	1
Library Staff	2	2	<u>-</u>	2	-	2	-
Mathematics	2	2	1	2	2	2	-
Music and Drama	4	4	3	1	-	5	-
Nursing	3	1	4		1	3	-
Philosophy	1 <u>1</u>	2	1		- 1	* 2	-
Physics	3	1	1	Corr - Stroda	Federal- Geveral		2
Political Science	2	-	2	2	2	4	-
Psychology	5	1	3	1	2	4	-
Sociology/Anthropolo	egy 1	-	1	- 1	- 8	1	-
Special Education	5	6	LIEP3 CREATCE	3	3	4	-
Speech	-	2	_	annon a car		1	1

and the second

NUMBER OF FACULTY ENGAGED IN CONSULTANT WORK OR FIELD SERVICES 1975-76

Number rendering service to:

Department or Area	Professional Organizations	School Systems	Colleges or Universities	Companies or Corporations	Local, State Federal Govts.	Community or Civic Groups	<u>Other</u>
Student Personnel Services	4	5	6	3	2	4	_
Support Services	10116	-	· · -	-	·	-	-
TOTALS	70	76	52	34	53	73	10

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68

*Includes respondents from the Miller Research Learning Center.

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		Delivered Before:	Delivered In:				
Department or Area	Professional Groups	Community, Civic or Church Groups	Student Groups	Other	Pennsylvania	States Outside	Outside U.S.A.
Administration	13	7	24	1	43	1	1
Art	5.	Seater 3 Contented to	13	1	18	4	e -siner
Biology	12	7	12	-	22	6	3
Chemistry	3	1	-	- i	4	-	-
College Development	9	57	32		95	3	
Counselor Education	11	1	5	-	15	2	-
Earth Sciences	3	6	5	-	11	3	
Economics	2	-	1	-	-	-	3
Educational Foundatio	ons -	18	-	-	18	-	
Elementary Education*	106	65	12	-	166	15	2
English	17	7	10	-	25	9	-
Field Experiences and Teacher Placement	19	14				and the second se	
	19			aleg er		4	01
Foreign Languages	-	2	4	1	7		-
Geography	2	9	2	-	10	- 2, 1	3
Health and Physical# Education	34	15	26	-	75	- 6.1	-

NUMBER OF LECTURES OR TALKS DELIVERED BY FACULTY 1975-76

One staff member serves as a sports commentator for channel 54 TV (Erie).

	+	Delivered Before:	Delivered In:				
Department or Area	Professional Groups	Community, Civic or Church Groups	Student Groups	Other	Pennsylvania	States Outside Pennsylvania	Outside U.S.A.
llistory	10	8	12		- 22	7	1
Library Science	4	1	7	-	11	1	-
Library Staff**	-	3	7	-	10		-
Mathematics	5	2	9	-	15	. 1	-
Music and Drama	7	3	5	-	12	3	-
Nursing	14	4	1	-	15	4	-
Philosophy	13	4	11	-	20	8	-
Physics	10	37	3	-	43	6	1
Political Science	20	38	7	8	68	4	1
Psychology	20	9	11	-	33	6	1
Sociology/Anthropolog	y 2	1	1	1	4	• 1	-
Special Education	14	13	5	-	31	1	-
Speech	2	2	5	-	9	- 13°	
Student Personnel Services	17	6	58	- 11-Colla Dara Meni	71	10	-
Support Services	2	- 1053	-76 -	-	1	1	-
TOTALS	376	343	314	12	929	100	16

NUMBER OF LECTURES OR TALKS DELIVERED BY FACULTY 1975-76

* This includes respondents from the Miller Research Learning Center. **One member of the library staff presented 104 radio programs
during this period.

Department or Area		partment Nomborghing		ools Memberships		ollege Memberships		Senate emberships
Department of Area	rembers	Member ships	Members	Memberships	Members	Memberships	Hembers H	lemberships
Administration	18	9	7	12	14	24	11	13
Art	15	28	1	1	4	4	1	-
Biology	11	30	2	4	7	4	1	-
Chemistry	6	7	1	1	3	4	1	-
College Development	5	-	2	4	3	8	-	-
Counselor Education	6	13	3	5	4	5	2	1
Earth Sciences	5	14	1	1	5	10	1	-
Economics	6	13	2	4	1	- 32	2	-
Educational Foundation	s 4	5	3	4	3	5	1	1
Elementary Education*	16	36	7	9	12	8	3	2
English	15	28	2	2	6	12	3	4
Field Experiences and Teacher Placement	15	34	7	12	3	2	3	3
Foreign Languages	6	14	(11)- (11)-	alli - Etoa	3	3	2	
Geography	4	7		-	1	2	1,0110	91.64 - (81
Health and Physical Education	9	17	2	2	4	5	1	1

FACULTY COMMITTEE MEMBERSHIP 1975-76

FACULTY COMMITTEE MEMBERSHIP 1975-76

	Department or Area		partment <u>Memberships</u>		ools <u>Memberships</u>		College <u>Memberships</u>		Senate lemberships
	History	10	31	6	9 .	6	9	2	3
	Library Science	2	2	2	5	1	1	- ₁₀	-110
	Library Staff	11	12	N/A	-	5	8	2	r
	Mathematics	16	46	4	4	8	9	1	-
	Music and Drama	17	1	1	1	6	9	2	2
	Nursing ,	8	. 5	6	9	5	7	1	-
72	Philosophy	7	14	1	1	4	6	2	3
	Physics	6	23	2	3	5	8	2	2
	Political Science	8	24	2	3	7	12	2	1
	Psychology	9	22	5	7	5	8	2	
	Sociology/Anthropology	, 7	11	3	3	4	4	1	2
	Special Education	11	18	2	2	6	8	2	-
	Speech	4	8	-Ball-bor L. Colle	e -or Other De Agencier	3	3	ning Designed o	Coup latest
	Student Personnel Services	12	22	N/A	Føderel. State	9	18	2	2
	Support Services	2	1	N/A	1975 - - 1997 -) ef Fundfingf	83 (1	1	1	1
	TOTALS	271	495	74	108	148	207	56	43

*Includes the Miller Research Learning Center

Creater Spaces

	3		FACULTY RESEA Summer, 197 Source of	5 - May, 197		Project Status:	
Department or Area	Number of: Research Projects	Not Funded	Edinboro St. College	Federal, State or Other Agencies	Planning or Beginning	At Intermediate Stage	Completed or Nearly Completed
Administration	10	3	1	3	4	1	5
Art	44	30	3	-	8	9	27
Biology	33	18	6 *	7	10	15	8
Chemistry	3	2	-	-	1	-	2
College Development	5	3	-	2	1	2	2
Counselor Education	4	3	-	1	2	1	1
Earth Sciences	3	2	-	1	2	-	1
Economics	7	3	-		1	3	3
Educational Foundation	s 2	2	-	-	2	-	-
Elementary Education*	19	3	2	5	7	5	7
English	18	10	3	2	9	6	3
Field Experiences and Teacher Placement	5	4	e i 166 - die 166	2 	4	antin - Heatore	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Foreign Languages	4	4	-School	-	2	1 00110	1
Geography	10	6	-		2	4.	4
Health and Physical Education	_	17	RACULTY OF	GILLER NEWS	Eranis -	-	-

FACULTY RESEARCH ACTIVITIES Summer, 1975 - May, 1976 Source of Funding:

Project Status:

	Department or Area	Number of: Research Projects	Not Funded	Edinboro St. College	Federal, State or Other Agencies	Planning or Beginning	At Intermediate Stage	Completed or Nearly Completed
	llistory	22	10	4	1	6	6	10
	Library Science	4	- 9		1	2	1	1
	Library Staff	1	- 5	-	1	-	ý –	1
	Mathematics	11	5	1	1	4	4	3
	Music and Drama	15	9	3	1	6	6	3
	Nursing	-	- 1	-		· -		-
74	Philosophy	23	6	7		3	9	11
	Physics	13	10	1	1.	4	5	4
	Political Science	13	4	1	7	4	6	3
	Psychology	15	3	3	2	7	. 6	2
	Sociology/Anthropology	7	6	1	- 1	3	2	2
	Special Education	10	5	2	2	5	2	3
	Speech	2	an a	i ol, gaput —) Golaena [nreoting or th	nikenanat – o Mararak	2	- 101108 -
	Student Personnel Services	9	2	2	2	6	2	1
	Support Services	2	ADDER OF	HACHELL INVALUE	2	87-02(82	2	-
	TOTALS	314	153	40	47	105	100	109

* Includes the Hiller Research Learning Center

NUMBER OF FACULTY HAVING VARIOUS EXTRA-CLASS OR NON-TEACHING RESPONSIBILITIES SUMMER, 1975 - May, 1976

Department or Area	Program Development Coordination or Other Program Responsibilites	Directing or Advising Thesis or Independent Study Projects	Counseling Students	Advising or Sponsoring Student Groups	Other
Administration	12	2	9	3	2
Art	11	13	10	3	-
Biology	5	9	8	3	-
Chemistry	10 1	2	4		-
College Development	e 4	3	2	4	_
Counselor Education	4	4	6		-
Economics	3		3	2	-
Earth Sciences	3	1	3	3	2
Educational Foundations	2	· 1	1	2	-
Elementary Education*	8	7	10	5	2
English	7	6	8	2	2
Field Experiences and Teacher Placement	· · · · · · · · · · · · · · · · · · ·	2	5	into 1 Josefield	2
Foreign Languages	3	Price Erwaugus	2	5	3
Geography	2 gonicio o	Lund Inte 3	4	1	15
Health and Physical Education	5 EVERTLY IDE	4	7	5	4

NUMBER OF FACULTY HAVING VARIOUS EXTRA-CLASS OR NON-TEACHING RESPONSIBILITIES SUMMER, 1975 - May, 1976

Department or Area	Program Development Coordination or Other Program Responsibilites	Directing or Advising Thesis or Independent Study Projects	Counseling Students	Advising or Sponsoring Student Groups	Other
llistory	6	5	9	4	_
Library Science	2	2	2	2	-
Library Staff	1	20	-	3	-
Mathematics	5	9	8	3	-
Music and Drama	7	4	12	6	-
Nursing ·	2	2	6	1	_
Philosophy	2	4	5	5	- ,
Physics	113	2	4	2	-
Political Science	5	4	5	3	-
Psychology	6	6	7	4	-
Sociology/Anthropology	70 ₄	5	5	3	<u> </u>
Special Education	11	6	3	6	-
Speech	0 ₁	2	2	1	2
Student Personnel Services	8	Garan <u>, stata</u>	10	10	10000
Support Services	1	1	1	1	-
TOTALS	141	111 III III III III	166	93	19

* Includes the Miller Research Learning Center

NUMBER OF PROFESSIONAL MEETINGS ATTENDED BY FACULTY SUMMER, 1975 - May, 1976

Department or Area	In State	Out-of-State	Outsic	le of the United	States
Administration	82	12		2	
Art	8	12		2	
Biology	10	10		3	
Chemistry	3	4		-	
College Development	36	7		-	
Counselor Education	18	5		-	
Earth Sciences	6	5		1	
Economics	4	3		- <u>-</u>	
Educational Foundations	5	1		-	
Elementary Education*	32	9		3	
English	7	10		-	
Field Experiences and Teacher Placement	25	9		-	
Foreign Languages	4	2		1	
Geography	COLDINE DEVELOPMENT	Study Projects		6	
Nealth and Physical Education	21	2		Advising or	

NUMBER OF PROFESSIONAL MEETINGS ATTENDED BY FACULTY SUMMER, 1975 - May, 1976

Department or Area	In State	Out-of-State	Outside of the United States
History	6	7	2
Library Science	9	- 36 -	-
Library Staff	9	. 1	- 1
Mathematics	21	10	
Music and Drama	8	8	
Nursing	23	10	
Philosophy '	14	8	3
Physics	17	2	∧ 1
Political Science	15	8	ĩ
Psychology	17	7	1 .
Sociology/Anthropology	13	б	1 - 1 I
Special Education	9	3	
Speech	1	3	-
Student Personnel Services	17	5	Terro subscience aport
Support Services	6 6	1	-
TOTALS	457	179	26

* Includes the Miller Research Learning Center

NUMBER OF PUBLICATIONS BY FACULTY 1975-76

	Published of	r Comple	eted and						
	Accepted for	or Publi	lcation		In Process:				
Department or Area	Journal Articles	Books	Monographs	Other	Journal Articles	Books	Monographs	Other	
Administration	1	_	11	¹⁰	1	1	-	-	
Art	3	3	-	2	4	2	-	3	
Biology	14	-	-	- 4	8	-	1	1	
Chemistry	3		-	1	1	2	-	-	
College Development#	- 11	· -	-	20	1	-	-	-	
Counselor Education	-	-	-	- *	2	-	-	-	
Earth Sciences	1	1	-	1	1	-	_	- "	
Economics	1	1	-	_ 10	1	2	· _	-	
Educational Foundations	82		-	- 0	-	1	÷ -	-	
Elementary Education*	12	2	-	6	12	6		-	
English	4	2	-	2	12	2	1	5	
Field Experiences and Teacher Placement	-	1	-	1	-	1	ī	-	
Foreign Languages	1 1 20 200	66	-	7	1 0	1	i R ENG HAITER	3	
Geography	2	2	-	4	2	1	-	-	
Health and Physical Educat	ion -	C 200 ME	RAL ORDINOS	1	D D1 DWCDFTT	-	-	1	

One individual has prepared 20 special video programs

NUMBER OF PUBLICATIONS BY FACULTY 1975-76

	Published Accepted				ating at the Conter Director	In Proc	cess:	
Department or Area	Journal Articles		Monographs	Other	Journal Articles	Books	Monographs	Other
llistory	7	3	enta <mark>r</mark> ive et entarive te	26	7	3	-	8
Library Science	anthe they ale	i orti⊇ossi anti≥ossi	lovel 1 <u>⊂</u> to . Joon to all <u>a</u> llower	h <u>1</u> 2000 (20) Normalizza	errorie_ esterials	-	-	-
Library Staff			ensel <u>s</u> enselse Land, anderen	0.5 <u>2 (</u> 898.4 063 (0870	PCQ. BOBBE _ AD MODON .		-	1
Mathematics	4		and to be a second	1. 1. AQAA Marka ay	7	1	2	1
Music and Drama	2	1		15	3	2	-	5
Nursing	tion in future		. 1	au acore	2	-	-	-
Philosophy	13	o 1 100	Actin about	и. <u>99</u> . р.). Стани	10	2	1	-
Physics	2	ing and a	1	of_Equal	3	-	-	1
Political Science	2	2	inter in str	5	Serrer ere	_	- '.	-
Psychology	the pil on rope		t by <u>we</u> e Good gofffeir co	0124107 11.00790	4	1.	-	-
Sociology/Anthropology	2		14 <u>994</u> 06.539	2	i i i i i i i i i i i i i i i i i i i	-	-	1_{s}
Special Education	4	1	-	<u>+</u>	4	1	-	-
Speech	1	19 00 109 213 04	te series de las	3	2	 cutatabi	-	-
Student Personnel Services	tes that the staff	974 (6179) 91 - 69 <u>7</u> 99	oro State Co Reposad	10 cyta 11 <u>cy</u> a 12	Turning of the data	tionnal.	ल व्य	-
Support Services	design 1 west Cor			acienalia Tatalati	na Gooler <u>-</u> bet	-	-	-
TOTALS	82	20	15	112	92	29	5	30

* Includes the Miller Research Learning Center

OTHER ACTIVITIES: 1975-76

Responses indicated that the staff of Edinboro State College is involved in a large number of community, church, and organizational activities. Responses to this section of the questionnaire were so varied that they were not categorized. It was decided to list those activities that appeared to be most closely related to extra-class or non-teaching assignments at the College.

Department or Area

Administration -	One person served as Chairman of the Social Science Division, another taught intensive English to Iranian students.
Art -	Many individuals participated in art shows, exhibits, etc.
Biology -	One person was Director of the Biology Greenhouse and Curator of the Biology Museum and Herbarium.
College Development -	One individual works on events sponsored by the National Associa- tion for Intercollegiate Athletics and athletic clinics.
Counselor Education -	One person developed a vocational counseling program for local industry, another served as Director of OVH - ESC Summer Program for the Blind under the sponsorship of the Mainstream Program, another chaired a committee to select graduate assistants, conducted pre-enrollment and competency interviews with graduate students, and conducted the in-service summer workshop program.
Earth Sciences -	One individual sponsored a number of field trips, another served as college representative to the Pennsylvania Junior Academy of Science (Region X), another served as chairman of the General Science Education Committee and as Chairman of the Region X Junior Academy of Science meeting at the College, another was Lake Erie Marine Science Center Director and a Marine Science Consortium Director.
Elementary Education -	One served as the PRIMES advisor (Pennsylvania Retrieval Information Mathematics Education Systems), another was the Rifle and Trapshooting Coach and sponsored the Science Education Club.

	The second se	
English -	One served as Assistant Department Chairman, another worked	
	on the Shenango Project, another was Department Affirmative	
	Action Representative, another individual was a member of the CIRCA staff.	
	and another coordinates the graduate practicum at Hampt Healtant Cent	
Field Experiences and	the Graduate School, another is assistant department clustreer on	
Teacher Placement -	Two persons selected sites and personnel for pre-student teaching	
	assignments.	Sector of the
	ALL PLOTSING AND ALL AND A	
Foreign Languages -	One individual served as Director of Language Laboratories,	
	another traveled extensively in South America gathering materials	
	for his classes, another was a staff member for Faculty Dialogue,	
	and another participated in a multiplicity of activities related	
	to the development of the Russian program.	
	· · · · · · · · · · · · · · · · · · ·	
Geography -	One person served on the Pennsylvania State College Planning	
0 1 9	Commission, another was Chairman of the Environmental Studies	
	Focus Program, and another traveled with students in Mexico	
	and Central America.	
Health and Physical		
Education -	Four individuals served as follows: Wrestling Coach, Athletic	
Duccution	Trainer, Tennis Coach, and Director of Equal Opportunity in	
	Sports and as Gymnastics Coach. The latter planned and	
	participated in the Cathy Rigby presentation.	
	participated in the cathy kigby presentation.	
History -	One person reported that he was Coordinator of Graduate Assistants.	
miscory	one person reported that he was obordinator of oraddate assistants.	
Library Science -	One individual served as Chairperson of the National Library	
Library Science	Week Convocation, and another taught two courses for Intermediate	
	Unit #5, and was liaison from the department to the county school	
	library group.	
I dharana Chaff	One de Maddard and Diversion of Grandel Belde Burgerer for MOUNT EN	
Library Staff -	One individual was Director of Special Radio Programs for WQLN - FM	
	(for the library).	
Mathematics		
Mathematics -	One person hired and supervised mathematics student tutors,	
	another was Co-Director of the ESC Mathematics Conference	
	and Chairman of the ESC Mathematics Contest, while another	
	served on the CIRCA Advisory Board.	

11 1			-	
Must	C	and	Drama	-

People served as follows: Marching and Basketball Band Director; Coordinator of Auditions and Recruitment for the department, guest conductor for three district festivals, organized Intercollegiate Orchestra in Pennsylvania, hosted a visiting band; technical director for department and summer cultural events; directed two plays, designed lighting grid for Old Union Theater, performed at the art festival; acting department chairman, soloist for civic groups; Director of Cultural Affairs; organist for Summer Commencement; Director of Choral Festivals; worked on state-wide committee on behavioral competencies in music education; directed two musicals; guest soloist, lectures, recitals, and performances, clinician and recitalist; band soloist, music recitals, music clinics; and orchestra director in Warren.

Physics -

One person orders, maintains, and coordinates equipment, and serves as Radiation Safety Officer, and another conducts astronomy programs for the public.

Political Science - One individual served as President of the Institute for Latin American Studies (ILAS) and Co-editor of the ILAS-Mercyhurst College American Monograph Series, another was Director of the Institute for Community Services, and Campus Coordinator for the Pennsylvania State College and University Harrisburg Internship Program.

Psychology - One individual administers the Behavioral Sciences Division, and another was the Assistant Coach of the womens' basketball team.

Sociology/Anthropology- One person aids in student recruitment, another took students for experiences at the county hospital, and another was active in professional association work.

Special Education - One individual administers the Miller Analogies Tests for the Graduate School, another is assistant department chairperson, and another coordinates the graduate practicum at Hamot Medical Center.

Speech - Individuals serve as follows: Assistant Debate Coach; Director of Forensics and Head Coach; and works on plays and theater productions.

Student Personnel Services

One person is Director of Campus Visitations.

INFORMATION CONCERNING FACULTY - STUDENT CAMPUS PROFESSIONAL CLUBS AND ORGANIZATIONS

1975 - 76

						Club Programs	
Name	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization			Other Activities
Alpha Beta Alpha							
(Library Science)	24	2	monthly	April, 1969	Held two picnics, Homecoming activities, pledging, pledge	4	3
	(30 Life	Members)			project, fund raising activitie Christmas dinner, National Library Week Convocation, presentation of annual Mildred Forness Award	28,	
∞ Beta Beta Beta ⁴ Biological Honor							,
Society	35	15	monthly	1950	Museum Displays, field trips, Easter field trip to Washington		l Courtyard g (planned)
					D.C.	, indeceptin	6 (prunicu)
Biology Club	25	1,2	twice a month	October, 1975	(See activities listed for Beta Beta Beta)		
Collegiate Players	20	3	twice a month	1968	Production of <u>Godspell</u>		
Council for			free sectors				
Exceptional Children	n 400	3	monthly		Tutoring at Kennedy Community Country Day School, tutoring in	4 n	3
					Erie, Project Share (academic aides for wheelchair students)		
					sponsored a reading workshop		

Name	Number of Students	Members Faculty		Date of Organization	Projects Completed or Planned Sept. 1975 - June, 1976	Club Program Number of: Lectures, Discussions	other Activities
Debate Team	10	3	six times per month	September, 1968	Attended 15 intercollegiate tournaments, winning over 20 team and individual awards		3
German Club	10	2	monthly	1968	Raffle, Christmas Party with Alliance College	2	
Kappa Delta Pi	75	1	every three weeks		Donated \$600 to Reading Clinic to purchase a vision tester	7	2
Le Cercle Francais (French Club)	15	2	twice a month	nine, and case er bittinge, a Thiother,	Christmas dinner with native speaker, presentation of French playlets, weekend retreat, trip to Quebec City		Courtyard (planned)
Mathematics Club	25	6	every three weeks	September 1, 1965	ESC Mathematics Conference, ESC Mathematics Contest, field trip to Millcreek Intermediate High School, attended Nat. Conf. for Tchrs, of Math., Mathematics Games Night sponsored	5	1
Philosophy Club	25	11	every few weeks	Fall, 1968	Picnics in the Fall and Spring, guest speakers at Club meetings	7	
Society for Collegiate Journalists (Pi Delta Epsilon)	several	one adv and sev honorar (faculty members	ry 7)	May, 1965	Banquet meeting held for initiation of new members and election of an executive		
Psychology Club	35	3	monthly	1963	Monthly Psychology films, hoagie sale, bike raffle, trip to New You City	rk	

Name	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization	Projects Completed or Planned L	lub Program Number of: ectures, iscussions	s Other <u>Activities</u>
Russian Club	30	2	every two weeks	1970	Appeared on Channel 35 TV, visited the United Nations, participated in Erie International Week, visited Russian seminary, prepared Russian banquet, Russian Easter egg demonstration, participated in International Evening on campus	2	1
Social Work Club	25	3	weekly	1973	Foster Parent recruitment for Childrens' Services of Erie County, Intensive Foster Care Program, survey of program graduates, volunteer coordination for students sponsored Social Work Month, program and weekly articles in <u>SPECTATOR</u> , Graduate catalog collect Sponsored "Social Work Day"	•	
Spanish Club	15	1	every two weeks	1969	Showed four Spanish language films, organized and officiated at an all language clubs banquet	3	
Student Nurses Organization of Edinboro	45	2	monthly	September, 1972	Christmas dinner, toy bags for Pediatric Unit at Hamot Medical Center.	2	1

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INFORMATION CONCERNING OTHER SELECTED ACTIVITIES

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ACTIVITIES OF THE EDINBORO STATE COLLEGE PLANNING COMMISSION

June 1975 - June 1976

Menbers of the Commission are as follows:

Mr. James Dronsfield Vice-President for College Development

Dr. Jose Gonzalez Elementary Education Dept.

Herald Green, D.D.S. Member, Board of Trustees

Dr. Richard Gromen Dean of the School of Behavioral Director of Libraries and Social Sciences

Professor Harvey Heath Political Science Dept.

Dr. Richard Laing Chairman, Art Department

Dr. James McKinley Vice-President for Academic Affairs

Mr. Bernard Twardowski, Director, Career Counseling and Liberal Arts Placement Counseling

Dr. John Urban, Mathematics Dept.

Mr. Saul Weinstein

Dr. Jack Williams Dean of the School of Graduate Studies

Dr. Burton Witthuhn, Chairman, Geography Dept.

Dr. John K. Fisher, Chairman Associate Vice-President for Academic Affairs

The Commission approved the sending of prospectuses for eighteen programs to Northwestern Pennsylvania Planning Council for Higher Education (Region 9/10) member institutions. This is the first step in the new procedure of the Pennsylvania Department of Education for program approval. A copy of the prospectus for each program is to be sent to regional council member institutions for review and comment. These reviews are then sent to the institution applying for the program, as well as to the Pennsylvania Department of Education. Prospectuses were sent for the following programs:

> AD Computer Technology AD Criminal Justice AD General Business Administration BS Physical Therapy AD Human Services AD Medical Laboratory Technology AD Secretarial Science BS Anesthesia BS Clinical Nutrition BA Criminal Justice

BS Economics BA/BS Environmental Studies BS Social Work BS Technical Trades MA American Studies MFA Art MS Nursing MS Safety Studies

Responses to the above were received and forwarded to the Pennsylvania Department. of Education and were shared with the ESC Planning Commission.

The following proposals were approved for action by other ESC college bodies.

M.Ed.Instructional Technology Master of Science in Nursing Master of Fine Arts ES Anesthesia Certificate Program in Educational Supervision

During the Winter and Spring the Commission further refined its procedures by adopting three steps that need to be followed in securing program approval. At the first step a department completes a one-page form titled: Program Planning Application. After review and approval by the Commission, the sponsoring department completes a form: Application for Approval for Program Development. After this is approved, the program is taken to the college bodies for interaction and approval. The last step in the Commission's procedure is that of submission of the program in the form required by the Pennsylvania Department of Education.

Final approval was given to:

- AD in Human Services
- MA in Social Sciences
- AD in Computer/Information Processing Technology
- BS in Technical Trades

The Master of Arts in Social Sciences was approved by the Eureau of Academic Programs of the Pennsylvania Department of Education on March 2, 1976.

The Commission also developed a form to be signed by the President which signifies his intent to support programs which are sent by the college to the Pennsylvania Department of Education for approval.

The Commission submitted to the Pennsylvania Department of Education in April, 1976 the document Progress Report Regarding Academic Degree Programs at Edinboro State College: 1975-76, 1976-77, and 1977-78. The following excerpts may be of interest

Approved programs newly implemented in 1975-76: Master of Arts in Psychology Master of Arts in Speech Pathology Master of Arts in Rehabilitation Counseling Master of Arts in Social Sciences (Summer, 1976)

Programs to be implemented in 1976-77: (Most of the programs cannot be implemented before January, 1977).

Associate Degree in Computer/Information Processing Technology Associate Degree in Criminal Justice Associate Degree in General Business Administration Associate Degree in Human Services Associate Degree in Secretarial Science Bachelor of Science in Anesthesia Bachelor of Arts in Communications Bachelor of Arts and Bachelor of Science in Environmental Studies Bachelor of Science in General Nutrition Bachelor of Science in Technical Trades Master of Fine Arts Master of Science in Nursing

Programs for possible implementation in 1977-78:

Master of Education in Supervision Master of Education in Instructional Technology Bachelor of Science in Physical Therapy The complete report is available in the office of Dr. John K. Fisher for those who have interest in it.

In the coming academic year, it is anticipated that the Commission will conduct more intensive activities with regard to proposed programs for the College, and will develop a statement on program priorities.

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Bachelor Of Science 34 General Nutritionalitication in the second of the second and the second of th

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SELECTED MOTIONS PASSED BY THE ACADEMIC COUNCIL

September, 1975 - July, 1976

September 30

A 2.0 overall quality point average is a minimum requirement for enrollment in any field experience or internship course in the School of Behavioral and Social Sciences.

Revisions were approved in the BA Political Science and in the BS in Medical Technology programs.

October 14

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The title of the program Bachelor of Arts in Liberal Studies was changed to Bachelor of Arts in Specialized Studies.

The proposal for a Bachelor's degree in Social Work was approved.

The revised proposal for a Bachelor of Arts in Criminal Justice was approved.

November 25

Proposals for an Associate Degree in Human Services and a Master of Arts in Social Sciences were approved.

A revised program of study for the Bachelor of Science in Nursing was approved.

December 16

A revised program for the Master of Arts in Psychology was approved.

February 3, 1976

A proposal for a Bachelor of Science in Technical Trades was approved.

A revised program for the Bachelor of Arts in Physics was approved.

February 17

A revised program for the Master of Arts in Political Science was approved.

March 2

The following recommendations were approved relative to internal advertising of college courses:

(1) newspaper master schedule to give space for announcements of new courses, changes in old ones, and other information of value.(It was agreed that Dr. Nanns would provide space in the newspaper schedule of classes to all departments for announcements concerning special information about course offerings. Such announcements will be channeled by Department Chairpersons through School Deans to the Scheduling Officer for review and publication at dates to be determined by the Scheduling Committee. An agreed upon format will be used).

(2) courses are not to be advertised except under conditions in the above statement and shall not restrict the use of Department and School bulletin boards for internal notice.

March 16

Revisions in the following programs were approved: Master of Science in Mathematics and Master of Education in Art, and the following were approved: Master of Fine Arts in Art, and Associate Degree in Criminal Justice.

March 23

The following motion relative to Army R.O.T.C. courses was approved:

Four Year Program

For those who complete the four year program, a maximum of 12 semester hours of military science credit may be used by students for graduation and will be considered as free electives. Successful students in curricula other than teacher certification will not be required to take Health or Physical Education and will be considered to have met the requirements of Section "D" of General Education. Successful students in teacher certification curricula will not be required to take a Physical Education Activity course and will be considered to have met one of the semester hour requirements of Section "D" General Education. For those students who do not successfully complete the four year program, the amount of credit given for military science courses toward meeting graduation requirements will be determined by the Dean of the School in which the student is enrolled.

Senior Division Program (Junior and Senior Years)

For those who complete the Senior Division Program, a maximum of 6 semester hours of military science credit may be used by students for graduation and will be considered as free electives. Successful students in curricula other than teacher certification will not be required to take Health or Physical Education and will be considered to have met the requirements of Section "D" of General Education. Successful students in teacher certification curricula will not be required to take a Physical Education Activity course and will be considered to have met one of the semester hour requirements of Section "D" General Education. For those students who do not successfully complete the two year program, the amount of credit given for military science courses toward meeting graduation requirements will be determined by the Dean of the School in which the student is enrolled.

The following motion concerning General Education was approved:

courses that have been created in Business - EA and EB, Nursing - NU, Criminal Justice - CJ, Social Work - SW, Computer Technology - CT, Nutrition - CN, and those previously identified, are to be considered as special courses and should not be classified as General Education. A motion was approved that would include Elementary Programming (CS) as a General Education course.

A motion was approved that "Free" electives ("unrestricted" or "open" electives) be defined as "any courses offered by the College which qualifies as credit courses for graduation.

March 30

The revised Master of Arts program in English was approved.

April 20

The Gerontology Focus and the Bachelor of Arts in Environmental Studies - Geography were approved.

The Bachelor of Science in Nutrition program was approved. (Previously the Bachelor of Science in Clinical Nutrition had been approved which differed in some respects from the BS in Nutrition).

April 27

Revisions were approved in the Bachelor of Science in Education program in Health and Physical Education.

Mav 11

The revised program Bachelor of Science in Education - Special Education (Teacher Certification) was approved.

July 13

The revised Master of Education program in Music Education was approved.

The following proposal relative to teacher certification combined with Bachelor of Arts, Bachelor of Science, or Bachelor of Fine Arts degrees was approved:

B.A., B.S., B.F.A. plus Teacher Certification

In order to achieve teacher certification in addition to a B.A., B.S., or B.F.A. degree, a student will be required to complete the course sequence and/or satisfy the competencies required for that certification program in addition to the requirements of the degree. The Dean of the School of Education will continue to attest to the fact that students have met the requirements of the certification program, as the Dean of the School in which the degree is granted will continue to attest to the fact that students have met the requirements of the degree program.

Rules for Managing Policy

1. Some means of identification of certification students pursuing a B.A., B.S., or B.F.A. degree would need to be put into effect. 2. Students would have to comply with all requirements relative to Admission to Teacher Education.

3. In addition to the academic advisor, there must be an advisor from the faculty of the School of Education who would have an advisory function relative to compliance with meeting the requirements as to both the professional education component and the subject-matter pertaining to the area of certification.

4. Changes, substitutions, exemptions, etc. would need to receive the approval of the Dean of the School of Education.

5. The Dean of the School of Education would review the total academic record in the final semester in order to approve the student for recommendation for certification.

6. The School of Education advisor will be assigned at the time of admission to Teacher Education.

July 20

The Developmental Studies proposal was approved. Information relative to this proposal is as follows:

- I. The College should establish a Developmental Studies program. This program should address the special needs of students whose basic skills are not sufficient to allow them to compete successfully in traditional entry level College courses.
- II. The College should establish a regularized procedure for defining and identifying high risk students admitted to the College.
 - A. Perimeters for definition should be recommended by the Ad Hoc Committee appointed by the Vice President to that purpose.
 - B. Identification procedure for students who fall under the definition established for high risk should be as follows:
 - Preliminary identification of high risk students will be made prior to enrollment by the staff responsible for administration of the program on the basis of S.A.T. scores, class ranking, counselor recommendations, the scores of tests administered during Freshman orientation, etc.
 - 2. Students so identified will be notified and will be asked to take the battery of diagnostic tests deemed appropriate on a day immediately preceding the beginning of classes in the term in which the student plans to enroll in the College. Personal interviews will also be conducted at this time by the staff responsible for the administration of the program.
 - 3. On the basis of all information gathered to this point, the staff responsible for the program will make the identification of students to be included in the Developmental Studies program. The diagnostic profile established in this process will become the basis for planning the student's Developmental Studies Semester (see III below).

- C. In special cases, and at the discretion of the Dean of Admissions, admission to the College may be made contingent upon the student's specific determination to enroll in the Developmental Studies Program.
- III. The College should institute a Developmental Studies Semester for students identified as high risks, with the following prescribed curriculum:

EE102	Developmental Reading and Study Skills 3 hours
	(Including a mandatory three hours per
	week in Reading Clinic)
MA100/101	Basic Math Skills Fundamentals of Math 3 hours
ES010/101	Basic Writing Skills*/College Writing Skills 3 hours
GC111	Career Decision Making 3 hours
	A General Education Elective
	Maximum class load of 15 hours

Exceptions to this policy should be granted only on an individual basis, when it is clear that the student has sufficient strength in one of the basic skill areas and would not profit from a particular developmental course. The substitution of other developmental courses (e.g., Chemistry Orientation) may be granted when it is clear that this is appropriate to the student's curriculum.

Instructors in developmental courses will strongly encourage and record the attendance of their students, for purposes both of advising and of evaluation for retention.

The Developmental Studies Semester may be required, at the discretion of the Vice President of Academic Affairs, of any student whose performance in regular college classes does not meet the College standards for continued matriculation. The Developmental Studies Semester may also be required, again at the discretion of the Vice President of Academic Affairs, of any student previously suspended from the College on academic grounds and applying for readmission.

*The Committee strongly urges that all developmental courses, including Basic Math Skills and Basic Writing Skills, be counted as regular credit toward graduation.

IV. Administrative responsibility for advising, scheduling and counseling students in this program should be within the Office of Special Programs, specifically under the direction of the Associate Director, Dr. George Craig. Because of the increased workload this procedure will involve during the Fall term, the Committee further recommends that Dr. Craig's released time for administration during the Fall term be increased to six (6) hours.

It was understood that the developmental courses recommended in the above report which <u>do not</u> presently carry college credit for graduation will remain in that category. Further it was agreed that the recommended "General Education course -3 hours " may be a course in the major field of interest selected by the student.

EDUCATIONAL DEVELOPMENT CENTER

During the past year the Educational Development Center at Edinboro has engaged in a variety of activities primarily oriented toward service to local school districts or other educational agencies. A Final Report on a three year project introducing the open education concept in Port Allegany was judged by the Superintendent to be sufficiently significant to be presented to the elementary faculty of the entire District. The EDC Director made this presentation as well as conducting a discussion of the Report at a local school board meeting.

The Director presented procedures to the Millcreek School District for conducting a needs assessment survey for inservice training. The Associate Director has worked with the Millcreek District staff and Board on Long Range Planning as a part of his connection with the Pennsylvania Executives Academy sessions and has also conducted workshops in Millcreek on the Planning Process. He has also been an on going consultant to the Erie School District on the same basis.

The Center developed OPT Program -- Open-Personalized-Traditional learning climate options -- was proposed and discussed in several sessions with the Girard School District administration and key staff members and with the Superintendent of Schools in Kane. Center staff served as consultant to Youth Development Centers at Loysville, Philadelphia and Wilkes Barre. There were also a number of presentations at Planning Process workshops with school boards, public and non-public school administrators and several specialized groups.

The EDC staff assisted in organizing a series of task sessions under the Pennsylvania Competency Based Education program aimed at developing an inventory of specialized competencies for elementary school principals. The Associate Director has been a staff member and consultant to six sessions of the Pennsylvania Executives Academy. He also presented and discussed Educational Quality Assessment reports to 18 school districts. The Director attended an Arts in Education Workshop at Fairview exploring the possibility of Edinboro becoming involved in the program. He also participated in a Needs Assessment Training Workshop at Lock Haven State College.

Edinboro Educational Development Center staff is:

Dr. Milton C. Woodlen - Director Dr. Joseph B. DeAngelis - Associate Director Miss Mary Jean Maneri - Secretary

FIFTH EDUCATIONAL CONGRESS

OF

NORTHWEST PENNSYLVANIA

The Fifth Educational Congress was held April 7 - 8, 1976 at the David Mead Inn, Meadville, Pennsylvania. The theme of the 1976 Congress was "Our Educational System: Where Are We Headed?" and was supported in part by Title I, Higher Education Act of 1965 funds. As with earlier Congresses, the Fifth Educational Congress was conducted by the Institute for Community Services, directed by Dr. Louis S. Meyer.

Providing the Keynote Address to the broad representation of Congress participants from Northwest Pennsylvania was Allan W. Ostar, Executive Director of the American Association of State Colleges and Universities, Washington, D.C. Emphasizing change in American higher education, institutional accountability and cooperation in the exchange of faculty and facilities, Ostar discussed the critical need to recognize the wide divergency of societal needs that must be met by educational institutions.

A second highlight of the Congress was the Annual Report, presented by President Chester T. McNerney, in which he commended the 1,100 participants and over 200 agencies and institutions that have taken part in past Congresses as accepting one of their responsibilities very well -- "community participation in contributing to solution of the region's needs."

Four areas of education were covered in the Town-Hall Discussion Sessions: (1) Elementary-Secondary Education, moderated by Dr. Jimmie Cook, Edinboro State College, (2) Vocational-Technical Education, moderated by Henry Pilker, School District of the City of Erie, (3) Higher Education, moderated by Dr. Burton Witthuhn, Edinobro State College and (4) Community Education, moderated by Harry Coblentz, A.I.P. Waterloo University, Waterloo, Ontario. Concerns, issues and recommendations of these sessions are available in monograph form from the Institute for Community Services.

Twenty agencies and institutions cooperated in the Fifth Educational Congress providing yet another instance in which the real success of the Congress stems largely from its cross section of participants and cooperating groups -- all devoted to the end that regional problem solving is possible with a divergency of opinions.

EXCERPTS FROM THE ANNUAL REPORT OF THE COORDINATOR OF ACADEMIC RESEARCH 1975-76

The Board of the Edinboro Foundation makes available to the Edinboro State College Research Council \$8,000 annually. The Council received and reviewed proposals and made the following awards during 1975-76:

DeFigio, D. (Biology) "Taxonomic Analysis of Corticate Hymenochaeta" \$200.00 Gosciewski, F.W. (Spec. Ed) "Personal Problem Inventory" 122.00 Kline, E. (Biology) "Isolation ... in the osoleucine-valine operon" 575.00 Knepshield, R.L. (Music) "Music...in Concert at Edinboro" 447.00 Richardson, D. (Philosophy)"Weltanschauungen of Higher Cultures" 40.00 Wilson, P. (History) "Study of the Life and Times of James E. Kerrigan"100.00 Babbitt, C. and Iutcovich, M. (Sociology)"Congruence for Physically Handicapped Students" 375.00 Parker, B. (Art) "Welded Aluminum Sculpture" 340.00 Maas, B. (Art) "Steam Apparatus for Bending Wood" 250.00 Alquist, L. (Art) "Wind Powered Electric Sculpture" 350.00 Swanzy, D. (Music) "Music and Computer Installation" 303.60 Brand, R. (Geography) "Area Geocoding System" Gracenin, G. (El. Ed.) "Biofeedback Training" 500.00 500.00 Peterson, H.W. (Art) "Paintings' Northern Maine Coast" 250.00 Knuth, P. (Geography) "Lake Erie Shoreline Study II" 545.49 Gracenin, C. "Biofeedback...(extension)" 200.00 Mitra, G.P. (Art) "Pennsylvania Portraits" 449.00

A number of faculty have won grants from the National Endowment for the Humanities. Prof. Ronald Reinig of the Department of History has an NEH Summer Fellowship to study in San Diego and Prof. Theodore Haber won an NEH Teaching Grant to spend next year at Brown University.

Professors Robert Rhodes (Political Science), E. Ernest Wood (Sociology) and Mark Iutcovich (Sociology) have continued to win support for Criminal Justice programs and research from both LEAA (Law Enforcement Assistance Administration) and the Governor's Justice Commission. Some portions of their work has been funded since 1970.

Prof. J. Ivan Rhode, Department of Physics, has been named a NSF Faculty Research Participant for the Summer of 1975. He will be going to the Oak Ridge Associate Universities for work on "Neutron Activation and X-Ray Fluorescence"

Two NSF Grants will provide for summer programs in the School of Science and Mathematics. One of these, written by Prof. Michael Schneider of the Earth Science Dept. will provide for a Summer Workshop at ESC in Earth Science Curriculum. The other grant was won for a Physics Program for High School Students by the Physics Department under the direction of Prof. David Wagner.

Professors Rod Mitchell and Ken Wilz of the Biology Department obtained a grant from the Gulf Oil Company which brought four speakers to campus in 1974-75. They expect to continue the program under other auspices in the coming academic year.

Several grants have been won which do not directly involve "research". Despite this limitation, faculty members and administration have significantly aided in improving the quality of life and education at Edinboro State College. Many of these grants relate to areas which concern all. They are as follows:

Project '76-Bicentennial Project, Archeological Digs Bicentennial Commission of Pennsylvania -"The Contrast" (drama) Title I - HEA Grant-Category I Title I-HEA Grant - Category II Educational Congress Grant, Blue Cross of Pennsylvania Precep VI Region 9/10 Pittsburgh Symphony Chamber Orchestra - Alcoa Cultural Series - PPG Special Programs for Handicapped Wheelchair Campus - various areas of support Safe Streets