SIXTH

ANNUAL REPORT

OF THE

VICE PRESIDENT

FOR

ACADEMIC AFFAIRS

## ACKNOWLEDGMENTS

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James E. McKinley Vice President for Academic Affairs

John K. Fisher

Associate Vice President

for Academic Affairs

## TABLE OF CONTENTS

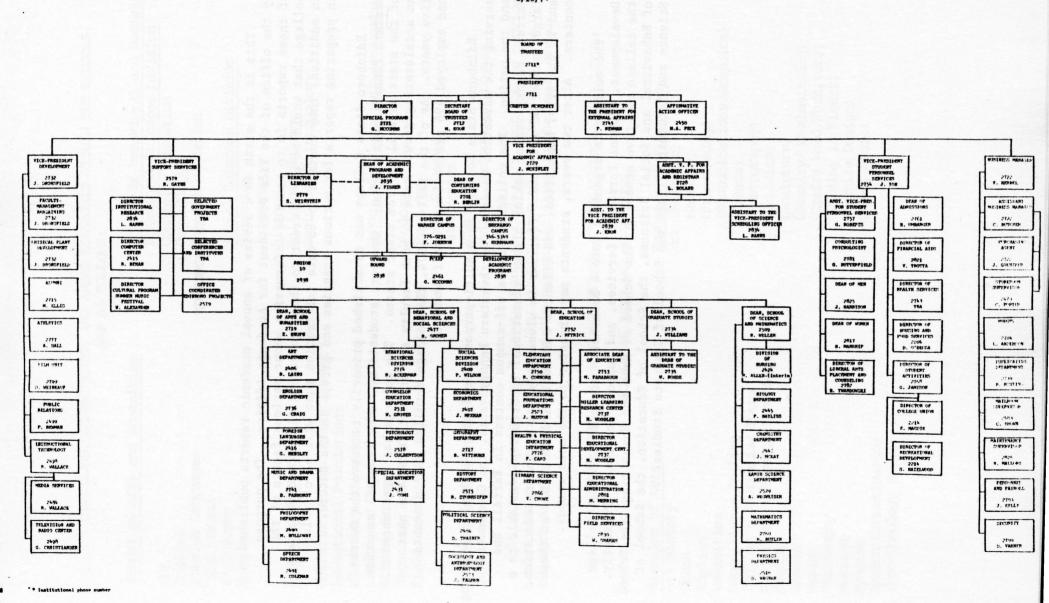
	Page
INTRODUCTION	1
DIVISIONS, DEPARTMENTS, AND AREAS CONTAINED WITHIN THE SCHOOLS	2-4
INFORMATION CONCERNING UNDERGRADUATE AND GRADUATE STUDENTS Undergraduate Students	
S.A.T. Profiles of Entering Freshmen - September, 1966 - 1974 Undergraduate and Graduate Enrollment at Edinboro State College	
Undergraduate Grade Distributions by School and Department	6 7–11
Cumulative Grade Distribution for Edinboro State College 1960-1976 Freshman Orientation 1974-75	12 13-20 21-22
Full-Time Equivalent Students by HEGIS Code and Program Area Undergraduate Degrees Awarded July 1, 1971 - June 30, 1975	
Attrition in Various Curricula 1971 - 75	29
Graduate Students	
Total Number of Graduate Student Applications and Total Number of Graduate Student Admissions September 1, 1974 - August 31, 1975	30
Number of Students Registered for Graduate Courses by Curriculum	31
Graduate Grade Distributions by Department and School	32-35
Number of Graduate Degrees Awarded by Curriculum	36
INFORMATION CONCERNING COLLEGE FACULTY	
Number of College Teaching Faculty by Department	37-38
Faculty Rank and Highest Earned Degree by Department and School	39-40
Faculty Teaching Loads by Department and School	41-48
Semester Hours Produced by Academic Departments	49
The Advisory Program - Undergraduate	50 51
The Advisory Program - Graduate	52
Graduate Advisory Statistics	52
Faculty Non-Instructional Activities	53
Number of Faculty Engaged in Consultant Work or Field Services 1974-75	54-55
Number of Lectures or Talks Delivered by Faculty 1974-75	56-57
Faculty Committee Membership	58-59
Faculty Research Activities	60-61
Responsibilities	62-63
Number of Professional Meetings Attended by Faculty	64-65
Other Activities: 1974-75	66-70
Information Concerning Faculty - Student Campus Professional Clubs and	71 71
Organizations	71-74 75-76
Number of Publications by Faculty	/5-/6
Activities of the Edinboro State College Planning Commission	
August, 1974 - May, 1975	77-78
The Educational Development Center	79-80

<u> </u>	age
The Educational Congress of Northwest Pennsylvania	81
Excerpts from the Annual Report of the Coordinator of Academic	
Research 1974-75	82-83
Selected Motions Passed by the Academic Council July, 1974 - July, 1975	84-85

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#### EDINBORO STATE COLLEGE ORGANIZATIONAL and INFORMATIONAL CHART 8/16/74



#### INTRODUCTION

This is the sixth 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 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 North-western Pennsylvania region. However, students now come from all counties of the state as well as from other states. The college has experienced an accelerating growth rate in both faculty and students over the past five years. As of the Fall of 1974, the college enrolled 7039 students and employed 496 professional staff members.

Edinboro State College is a multi-purpose institution of higher learning serving the education 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 five schools: The School of Arts and Humanities, the School of Behavioral and Social Sciences, the School of Education, 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

Econonics Geography History Political Science Sociology/Anthropology

## School of Science and Mathematics

Biology Chemistry Earth Sciences Mathematics Physics Medical Technology Program Nursing

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 anead.

#### FOLLOWING ARE THE PROGRAMS OFFERED AT THE UNDERGRADUATE LEVEL:

#### SCHOOL OF ARTS AND HUMANITIES

Bachelor of Arts Art History Drama English Humanities Humanities - English English - Journalism Focus Humanities - Foreign Languages French German Music Philosophy Russian Spanish Speech Communication (Pre-Theology Focus)

Bachelor of Fine Arts Art (Painting)

> (Drawing) (Printmaking)

(Communications Graphics)

(Cinema) (Photography) (Ceramics) (Sculpture)

(Jewelry/Metalsmitning) (Crafts Wood/Furniture) (Weaving in Fibers) (Textile Design) (Multi Media)

## BEHAVIORAL AND SOCIAL SCIENCES

Bachelor of Arts

Social Sciences

Social Sciences - Anthropology Social Sciences - Economics

Social Sciences - Economics/Accounting

History

Social Sciences - Economics/General Business Social Sciences - Urban Studies

Social Sciences - Black Studies

Pre-Law

(Criminal Justice Focus)

## SCHOOL OF EDUCATION

## Bachelor of Science in Education

Elementary Education:

Grades K-12

Art Education (B.S. in Art Ed.)

Dental Hygiene Library Science Music Education

Speech and Hearing Therapy Health and Physical Education Secondary Education:

Political Science

Social Sciences - Social Services

Social Sciences

Psychology

Sociology

Biology Chemistry

Communication Arts

Earth and Space Sciences

English French

General Science

German Mathematics

Mathematics - Physics

Physics Spanish

Social Studies

## SCHOOL OF SCIENCE AND MATHEMATICS Bachelor of Arts or Bachelor of Science

Biology

Chemistry

Co-operative Engineering Earth Sciences

Geology

Natural Sciences and Mathematics

Mathematics

Medical Technology

Physics Pre-Medical Pre-Dental

Nursing

(Environmental Studies Focus)

## GENERAL STUDIES

Up to two years of undergraduate study may be taken prior to declaring a major.

INFORMATION CONCERNING
UNDERGRADUATE AND GRADUATE
STUDENTS

### FOLLOWING ARE THE PROGRAMS OFFERED AT THE GRADUATE LEVEL:

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

Master of Arts
English
History
Political Science
Psychology
Rehabilitation Counseling
Speech Pathology

Muster of Science Biology Mathematics

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

S.A.T. PROFILES OF ENTERING FRESHMEN (SEPTEMBER 1966-1974)\*

	1966	1967	1968	1969	1970	1971	1972	1973	1974
Verbal	460	481	493	511	503	501	472	431	432
Mathematics	476	476	492	514	507	504	483	460	459
TOTALS	936	957	985	1025	1010	1005	955	891	891

<sup>\*</sup> All S.A.T. scores are median scores.

## PROFILES OF ENTERING FRESHMEN BY RANK IN HIGH SCHOOL GRADUATING CLASS (1966-1974)\*

	1966	1967	1968	1969	1970	1971	1972	1973	1974
Upper fifth	31	34	34	41	41	44	38	26	20
Second fifth	38	40	38	34	36	29	25	32	27
Third fifth	28	25	26	23	17	22	26	29	24
Fourth fifth	4	wie 1	2	2	4	4	8	10	18
Lower fifth	0	0	0	4	2	1	3	3	7

<sup>\*</sup> Figures are expressed in percentages rounded off to the nearest whole percent.

## UNDERGRADUATE GRADE DISTRIBUTIONS BY SCHOOL AND DEPARTMENT\*

1972 - 74

## SCHOOL OF ARTS AND HUMANITIES

		1972 1st.sem.	2-73 2nd. sem.		mmer, Regula	1973 r Post	1973- 1st. sem.			mer, 1 Regula	974 r Post		74-75 · 2nd.sem.
Art	Α.	20	24	34	33	47	22	20	40	38	. 29	23	27
	В.	35	36	46	44	38	35	38	51	45	55	35	37
	C.	30	28	15	18	10	28	27	6	14	14	27	21
	D.	7	5	2	2	0	5	6	1	1	0	6	5
	F.	5	5	2	3	0	6	6	2	1	0	7	6
English	Α.	12	12	9	26	9	11	13	22	22	27	11	11
	В.	32	31	17	39	35	32	36	47	41	33	31	32
	C.	40	39	64	27	49	40	37 .	29	30	31	38	36
	D.	8	9	7	5	1	8	6	1	2	7	9	8
	F.	6	6	1	2	3	7	7	0	5	2	8	9
Foreign	Α.	28	27	40	35	100	26	25	25	36	0	21	29
Languages	В.	33	38	40	31	0	38	32	17	42	0	37	32
0 0	C.	24	23	10	8	0	21	28	50	13	0	25	24
	D.	5	5	0	12	0	6	5	8	4	0	6	5
	F.	5	5	0	8	0	6	7	0	6	0	7	7
Music and	Α.	24	23	35	23	13	20	23	32	23	10	23	20
Drama	В.	31	33	37	33	30	36	40	36	35	30	36	27
	C.	29	26	22	25	43	27	25	27	30	45	26	20
	D.	7	8	4	5	10	8	6	5	4	10	7	6
	F.	6	8	2	4	3	7	4	0	8	0	6	5
Philosophy	Α.	13	18	21	15	14	16	14	20	15	18	17 .	19
	В.	35	39	46	38	46	34	34	41	34	54	34	33
	C.	41	31 .	33	35	14	34	36	37	46	24	34	32
	D.	4	5	0	5	4	7	6	2	2	3	6	5
	F.	3	4	0	5	11	5	4	0	1	o	4	4

\*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.

## UNDERGRADUATE AND GRADUATE ENROLLMENT AT EDINBORO STATE COLLEGE\*

1968	1969	1970	<u>1971</u>	1972	<u>1973</u>	1974
5,510	5,816	5,615	5,862	6,025	5,943	6,121
56	63	110	114	135	133	140
1.01	1.08	1.95	1.94	2.24	2.24	2.29
	343	501	352	411	237	
			6		6	
			1.70		2.53	
	47	56	40	89	112	106
	1		1	5	4	3
	2.12		2.50	5.55	3.57	2.83
	5,510 56	5,510 5,816 56 63 1.01 1.08 343	5,510 5,816 5,615 56 63 110 1.01 1.08 1.95  343 501	5,510       5,816       5,615       5,862         56       63       110       114         1.01       1.08       1.95       1.94         343       501       352         6       1.70         47       56       40         1       1	5,510       5,816       5,615       5,862       6,025         56       63       110       114       135         1.01       1.08       1.95       1.94       2.24         343       501       352       411         6         1.70         47       56       40       89         1       1       5	5,510       5,816       5,615       5,862       6,025       5,943         56       63       110       114       135       133         1.01       1.08       1.95       1.94       2.24       2.24         343       501       352       411       237         6       6       6         1.70       2.53         47       56       40       89       112         1       1       5       4

## EDINBORO STATE COLLEGE ADMISSIONS STATISTICS FOR BLACK STUDENTS

		1970-74			
	1970	1971	1972	1973	1974
Number of Black Students Enrolled	51	68	75	70	76
Percent of Freshman Class	4.28	4.51	5.42	7.85	4.49

<sup>\*</sup>Data on part time undergraduate black students is not available for 1974.

		197	2-73	Sı	ummer,	1973	1973	-74		Summer,	1974	1974	-75
•			2nd. sem.			r Post	1st.sem.	2nd.sem.		Regular		1st.sem.	2nd.sem.
Geography	Α.	10	15	21	20	21	12	12	45	22	8	13	12 .
	В.	31	32	37	43	31	34	33	36	40	24	33	30
	C.	43	37	42	39	38	34	24	18	31	64	37	39
	D.	8	7	2	1	21	7	9	0	5	0	8	11
	F.	7	7	2	0	3	4	5	0	2	0	7	5
History	Α.	10	11	14	12	4	11	14	19	11	14	11	15
	В.	29	31	38	40	26	31	37	44	46	32	30	33
	C.	39	36	33	27	63	37	30	25	28	45	36	33
	D.	12	12	9	13	7	10	9	7	10	5	11	8
	F.	8	8	4	4	0	8	7	4	4	5	10	9
Political	Α.	8	9	12	8	4	12	12	17	9	0	12	13
Science	В.	26	30	35	26	25	25	28	38	31	21	27	24
	C.	42	41	43	33	46	32	35	32	37	57	32	37
	D.	14	12	8	19	25	17	14	9	11	14	13	12
	F.	8	7	2	11	0	11	8	4	9	0	12	9
Sociology/	Α.	. 9	11	12	18	11	12	14	9	16	16	11	12
Anthropology	В.	30	28	58	41	43	34	37	31	38	31	35	37
	C.	45	45	22	34	42	39	35	59	37	41	38	34
	D.	10	11	6	6 -	2	9	8	0	4	7	8	9
	F.	4	3	1	0	0	3	4	1	4	4	4	5
						SCHOOL (	OF EDUCATION	ON					
Educational	A.	11	13	27	11	9	17	18	11	15	19	16	15
Foundations	В.	38	42	42	30	44	39	37	45	36	45	50	45
	C.	41	38	28	53	34	37	37	41	34	28	27	32
	D.	5	2	1	0	7	3	3	2		7	2	5
	F.	2	3	0	1	4	4	3	1	2	1	2	2
Elementary*	Α.	27	31	- 29	28	36	24	27	33	36	36	28	35
	В.	47	44	46	47	36	46	44	53	46	47	44	42
	C.	20	22	24	20	24	26	24	13	14	17	21	19
	D.	2	2	0	3	4	2	3	1	3	0	3	1
	F.	2	0	1	2	1 .	1	1	0	1	0	2	1

<sup>\*</sup>Includes the Miller Research Learning Center

		197	2-73	Sun	nmer, 1	.973	197	3-74		Summer,	1974	1974	-75
			2nd. sem.	Pre I	Regular	Post	1st.sem	. 2nd.sem.	Pre	Regular	Post	1st.sem.	2nd.sem.
Speech	Α.	18	14	18	13	16	10	11	31	37	30	13	15 ·
MAGECORES	В.	33	41	55	27	26	34	30	16	37	40	25	28
	C.	37	32	18	24	58	33	34	3	22	30	30	28
	D.	5	7	9	2	0	6	4	0	2	0	8	4
	F.	6	5	0	3	0	4	3	3	2	0	7	5
				SCHOOL	OF BE	HAVIORA	L AND SOC	CIAL SCIENC	ES				
Behavioral	Science	Division											
Counselor	Α.	11	12	64	0	0	14	11	0	0	0	10	14
Education	В.	26	25	9	0	0	23	20	0	0	0	19	24
	C.	43	46	9	0	0	36	36	0	0	0	35	33
	D.	10	10	9	0	. 0	12	13	0	0	0	12	10
	F.	7	6	0	0	0	5	6	0	0	0	6	8
Psychology	Α.	12	16	23	27	22	15	18	32	27	18	19	18
	В.	28	29	32	34	34	31	32	41	28	27	32	31
(wortherbee	C.	. 42	35	34	24	31	38	36	23	34	34	32	33
	D.	11	12	8	5	12	9	4	2	6	12	9	10
	F.	5	6	2	4	0	5	4	1	3	7	7	6
Special	Α.	18	21	32	32	45	21	22	31	41	49	29	31
Education	В.	43	39	66	43	49	44	44	44	49	45	41	41
	C.	31	33	1	19	6	27	24	19	10	5	25	-23
	D.	5	4	0	2	0	4	3	5	1	0	3	3
	F.	2	2	0	1	0	2	4	2	0	0	1	1
Social Scie	nces Di	vision											
Economics	Α.	13	9	9	25	20	15	13	7	31	7	13	14
	В.	26	33	24	35	60	27	32	33	20	33	23	28
	C.	38	33	55	20	20	30	32	40	31	47	31	35
	D.	15	15	9	10	0	15	12	0	11	13	15	14
	F.	6	9	3	8	. 0	9	10	20	6 .	0	14	9

 $\infty$ 

		19	72-73	Su	mmer,	1973	197	3-74	S	ummer,	1974	197	4-75	
		1st.sem	. 2nd. sem.			r Post	1st.sem	. 2nd.sem.	Pre	Regular	Post	1st.sem	. 2nd.sem.	
Nursing	Α.	0	0	0	0	0	19	28	36	61	0	42	45	
	В.	0	0	0	0	0	31	42	60	37	0	40	40	
	C.	0	0	0	. 0	0	42	25	4	3	0	15	8	
	D.	0	0	0	0	0	2	2	0	0	0	0	1-25 Med	
	F.	0	0	0	0	0	0	1 1 2 2 2	0	0	0	0	0	
Physics	Α.	13	16	24	16	25	10	12	22	26	17	11	18	
	В.	27	32	42	29	25	35	34	19	30	67	33	35	
	C.	39	34	27	35	42	36	34	44	37	17	36	33	
	D.	11	11	4	13	8	11	13	7	4	0	11	6	
	F.	7	6	1	0	0	5	6	4	2	0	6	5	
COTAL	Α.	17	19	24	22	23	18	19	26	27	22	19	21	
COLLEGE	В.	33	34	42	38	39	34	35	41	37	39	33	33	
	C.	33	31	27	27	30	31	30	26	25	27	29	28	
	D.	8	8	4	6	5	8	7	.4	5	6	8	7	
	F.	6	5	1	3	2	6	6	2	3	2	7	6	

,

		197	2-73	Sı	mmer, 1	973	1973	-74	S	ummer,	L974	1974	-75
			2nd. sem.		Regular		1st.sem.	2nd.sem.	Pre	Regular	Post	1st.sem.	2nd.sem.
Field	Α.	47	19	0	89	0	48	46	0	20	0	46	46 .
Experiences	В.	47	34	0	11	0	45	44	0	80	0	43	42
and Teacher	C.	5	31	0	. 0	0	6	7	0	0	0	7	7
Placement	D.	0	8	0	0	0	0	1	0	0	0	1	1
	F.	0	5	0	0	0	0	0	0	0	0	ī	2
Health &	Α.	30	28	36	32	34	29	31	38	41	31	31	30
Physical	В.	40	41	55	44	47	43	40	54	43	56	41	40
Education	C.	21	21	9	22	17	19	19	6	15	11	16	21
	D.	3	4	0	0	1	3	3	1	0	0	4	3
	F.	4	4	1	2	1	4	4	0	1	.0	5	4
Library	Α.	21	30	50	40	31	35	35	67	32	100**	36	41
Science	В.	50	39	33	35	31	39	39	11	32	0	34	34
	C.	25	24	17	19	38	21	19	22	19	0	21	17
	D.	0	4	0	2	0	1	6	. 0	3	0	2	4
	F.	0	2	0	3	0	3	1	0	3	0	3	3
				SCHOO	L OF SC	IENCE A	AND MATHEMA	ATICS					
Biology	A.	. 9	13	20	17	16	10	12	11	10	14	9	11
	В.	25	27	36	38	30	25	29	25	35	33	24	25
	C.	36	38	33	27	41	34	32	39	37	48	35	32
	D.	15	12	9	10 -	14	15	11	16	9	5	16	15
	F.	8	7	0	7	0	8	9	9	6	0	10	11
Chemistry	Α.	11	15	20	10	28	11	16	33	20	23	14	18
	В.	24	24	30	23	11	21	25	17	15	31	18	27
	C.	28	26	30	38	22	27	29	50	27	15	25	27
	D.	15	18	20	19	33	16	12	0	5	31	14	11
	F.	17	14	0	8	0	22	15	0	24	0	25	13
Earth	Α.	11	15	19	12	20	12	15	11	22	20	11	20
Sciences	В.	25	27	22	35	41	24	29	39	25	29	27	28
	C.	35	33	42	35	34	34	32	22	30	22	29	30
	D.	15	15	12	10	2	16	10	24	14	14	14	9
	F.	11	8	3	8	0	11	13	4	5	8	14	10 .
Mathematics	Α.	14	15	14	13	14	19	19	28	21	16	18	18
	В.	23	27	36	20	44	29	25	23	25	26	28	27
	C.	33	29	35	36	30	28	29	33	29	30	26	27
	D.	15	15	8	17	4	13	13	10	16	20	13	12
	F.	12	11	6	9	8	10	12	6	7	8	13	14

	A	В	c	D	F	R	X	Y	7.	N	p	11	TOTAL	**	28	%C	<b>%</b> D	%F	%R	2 X	*v	7.7	%N	%P
			110	U		•				.,			10.75		~~	""	~-			~~	~,			
SEH 75-76			7511										27010		34			6	0	1_	1	.0.	0	
SEH 75-76			8178								303		29604		33		8	6	O	2	1	0	0	3
SEM 74-75			7937		1860		356			-	563	39	28758	21			7	6	0	1	1	0	0	2
SEM 74-75		10110	8837		2140		430		41_		193		30443	19		29		]	0	1	_1	0_	Q	1
SEN 73-74		9826	8205	1968	1554		588		33		148	4	27780	10	35		7	6	0	1	1	0	0	1
SEH 73-74		10509		2480	1838		342		49	-	133	0	30791	18	34	31	8	6	0		1	0	0	0
SEM 72-73			9337	2410	1854		955	0	31	0	0	0_	30106	19	34	31	8	- 6	0			Q	0	0
SEN 71-72			10173	2625	1767	0	ő	0	0	0	0		31700	18	34	92	8	6	o	0	0	0	0	0
SEH 71-72			10967	2784		0	0	0	Ö	0	0		32000	16	34	34	9	5	ő	0	0	0	0	Q
SEM 70-71		10060		2854	1657	0	Ö	0	0	0	0		30600	16	33	35	9	5	0	C	0	0	<del></del> 0	0
SEM 70-71		9799		3169	1997	ő	ŏ	Ö	ő	ő	o	-	31100	14	32	35	10	6	ő	ő	0	0	0	o
SEM 69-70			10407	2999	1913	Ö	ō	Ö	Ö	ŏ	Ö		29500			35		6	0	ő	ő	ŏ	0	o
SEM 69-10			11343	3281	2064	0	0	0	0	0	0		31500	14		30	10	7	0	0	0	0	Ö	0
SEM 68-69	3747	8650	10474	2832	1244	0	Ö	0	0	Ö	Ö	Ŏ	27400	14	32	38	10	5	Ö	0	0	o	Ö	0
SEM 68-59	3435	8690	11307	3184	1339	0	0	0	0	0	0	0	28600	12	30	40	11	5	0	0	0	C	0	0
5EM 01-68	2841	7028	9287	2542	919	0	0	0	0	0	0	0	23600	12	32	34	11	4	0	0	0	0	0	U
5EH 67-58	2564	7666	9549	2478	725	0	0	0	0	0	0	0	23700	11	32	40	10	3	0	0	0	0	0	0
SEM 66-57	2289	6295	8206	2175	707	0	0	0_	0	0	0	0	20300	11	31		11	3	U	0	0	0	0	0
SEM 60-67		6460		2432	565	0	0	0	0	U	0	0	21500	11	30		11	3	0	0	0	0	0	0
SEM 65-66		5522		1855	475	0	0	0	0	0	0		17500	10			11	3	0	0	0	0	0	0
SEH 64-65		4538			316	0	0	0	0	0	0		13500		34		10	2	0	0	0	0	0	Q
SEM 64-65	-	4/0/		1496	318	0	0	0	0	0	0		14400	10	33			2	0	0	0	0	0	0
5EM 63-64		4232		1256	263	0	0	0	0	0	0	-	12900	10	-	43	10	S	0	0	0	0	0	0
SEM 63-64		4180		1349	301	0	0	0	0	0	0		13300	9			10	2	0	0	-0	0	0	0
SEM 62-63		3827		1244	302	0	ŏ	0	0	0	0		12400	9	31	100	10	2	ŏ	0	Ô	0	Ó	Ö
SEM 61-62		3069		1092	268	0	ő	Ö	0	ő	Ö	-	9800	9	31		11	3	a	o	0	o	o	0
SEM 01-02		3244		1133	291	0	ŏ	- 0	ŏ	0	0		10500	9	31		TÎ	3		0	0	0	0	0
SEM 60-51		2473		877	230	. 0	o	ő	Ö	ō	Ö		8200	9	-		ii	3	ŏ	o	ő	ŏ	ŏ	ō
SEM 60-61			3878	1064	279	o	Ö	o	0	ŏ	0		8500			40	100	3	Ö	o	Ô	o	0	0
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### A REPORT ON THE ORIENTATION AND SCHEDULING

OF

### FRESHMEN ENTERING EDINBORO STATE COLLEGE

IN 1975

## CONDUCTED

October 29, 30, and 31, 1974

April - May, 1975

June 25, 26, and 27, 1975

George Roberts
Student Personnel Services

John K. Fisher Academic Affairs

#### INTRODUCTION

For several years Edinboro State College has conducted orientation activities for freshmen and transfer students well in advance of their registration at the college. These activities are completed in a one day program, which begins at 9:00 a.m. and concludes by 3:00 p.m. The morning portion of the program is conducted by Student Personnel Services and responsibility for the afternoon is assumed by the Academic Affairs Branch. Planning for the total day has been coordinated in such a way that the experience is an integrated one for students and parents.

Orientations are conducted in October, Spring, and June. The major purpose in conducting these so far in advance of actual enrollment is to "clinch" the student or to obtain a commitment to Edinboro State College. It is believed that many students applying to this college are multiple-applicants and are trying to make up their minds 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 been highly positive.

Several improvements were initiated this year as a result of suggestions that were made. Meetings were held with nearly all of the faculty involved in orientation and scheduling of students in the afternoon program. Such meetings were designed to provide information about the total program, students, and parents, and individual faculty responsibilities. The Admissions Office provided high school transcripts which were made available for use of faculty in scheduling students. These gave additional information about students which had not been available in previous years. 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 proposed next semester's schedule. Each student was asked to take this document home with him, so that he could study it at his leisure and obtain more background concerning college requirements. The high school transcripts will be placed in the student's folder, which will be given to his advisor early in the Fall of 1975. This should help improve the advisory program by giving the faculty advisor more information about the student than has been the case in the past.

#### STUDENT PERSONNEL ORIENTATION

The morning portion of the Fall, 1974, orientation program, conducted by the Student Personnel division, reflected a number of changes consistent with our desires to improve this activity on a continuing basis. These changes are as follows:

- 1. The presence of approximately half of the Student Personnel Services staff during the reception-coffee hour each day, to provide greater personal contact and cordiality for our student and parent guests. (Incidentally, the registration activity was changed from one hour to one-half hour, 8:30 to 9:00 a.m., in order to reduce the waiting period for earlier arrivals, and to accord more personal convenience to those traveling greater distances.)
- 2. The content of Session I (see attached program) was significantly reduced in order to provide more time for subsequent presentations. This segment now includes only essential greetings and appreciative remarks, coupled with an overview of the day's activities, with reference to the daily program provided for each student (or family group) attending. Also included in this part of the program is a brief "welcome" address by the current Student Government Association president or his designated representative.
- 3. Session II has been altered to include a question-answer session for parents and prospective students immediately following presentations of financial aid and housing information. Since the question-answer period had formerly taken place at a later time slot in the morning, this change represented an effort to provide more continuity in the transition from information-giving to audience response.
- 4. The college-produced, slide presentation, "Mood of Edinboro" (first shown to orientation groups in May of 1974) was continued, but at a different time, in order to lead into the morning intermission period of approximately 15 minutes. It was felt that this change could provide for a kind of psychological "lift" for the audience in terms of their having something conducive to spontaneous conversation during the coffee break which followed.
- 5. The final component of the formal program consisted of separate sessions for parents and prospective students, and dealt with the major aspects of "student life" at Edinboro. While this activity did not change, per se, increased representation of current Edinboro students at both of these meetings reflected the expressed desires of the Student Government Association. It is suspected that SGA's intent, though not explicitly stated, was to keep Student Personnel Services observations and responses to both groups "honest". Whether this covert attempt was justifiable or not, is a moot question.
- 6. Bus tours of the campus between 11:30 a.m. and 12:30 p.m. were reinstated because of the expectations expressed by current freshmen during interviews conducted early this semester by the personnel deans, that a "tour" of some kind be provided. The motorized tour seemed to be most efficient because of constraints imposed by time and the unpredictable nature of the weather.

Guided tours of the College Union, conducted by members of the CUB, were continued for the purpose of providing a worthwhile activity to further utilize the time available between the conclusion of lunch and the 1:00 p.m. starting time for the academic affairs program.

#### ACADEMIC AFFAIRS ORIENTATION AND SCHEDULING

Students were invited to the college according to the curricula in which they plan to major. Each day the program began at 1:00 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. Dr. Fisher discussed Edinboro State College's academic programs, physical facilities, faculty qualifications, the advisory program, the tutoring program, and change of curriculum procedures.

Following the above, which lasted from about 1:00 - 1:30 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.

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

Tuesday, October	20	Wednesday, Octobe	r 30	Thursday, October	31
Biology Chemistry General Studies Liberal Studies		Art - BFA Art Education Social Work Sociology	14 1 11 1	Art Education Elementary Ed. Speech and Hrg. Health and Phys. Education	23 31 16
Mathematics	2	Economics/Acct. and Econ./Gen Bu	14 s.	General Studies	1
Nursing Pre-Medical Pol. Science	19 39 3 1 .00	Foreign Languages Criminal Justice Psychology Journalism Pol. Science	3 18 17 6 5	Social Work Secondary Ed. Math - 2 English -4 Soc. Stud. 3	2
		History Geography English Pre-Law Elem. Educ. Drama Nursing General Studies	1 2 1 3 1 1 1 1 101	Music Education _ TOTAL	99

#### SUMMARY

As a general observation, the choice of locations for all of the foregoing activities, as well as for the guided building tours made available following the academic affairs program in the early afternoon, was based on the desirability of centralizing these activities as much as possible, for the added convenience of our visitors. This objective was further enhanced by the accessibility of the Financial Aid and Admissions offices, which were visited by many of our patrons during the course of the day.

For the added purpose of maintaining a high level of quality control in the continued execution of this program, Student Personnel Services staff participants met one week after the fall activity was concluded to evaluate results and to identify potential areas of improvement for the spring.

The afternoon portion moved rather quickly with most parents and students on their way home by 2:30 p.m. Approximately 750 students, parents, and others were on campus during the three days. This year significantly fewer students came to orientation on the "wrong day" than has been the case in the past. This contributed to a more smoothly functioning operation. It is believed that meetings with faculty conducting the orientation and scheduling contributed significantly to an efficient procedure. This practice should be continued for future orientations.

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#### STUDENT PERSONNEL ORIENTATION

The morning portion of the Summer, 1975, orientation program, conducted by the Student Personnel division, reflected a number of changes consistent with our desires to improve this activity on a continuing basis. These changes are as follows:

- 1. The presence of approximately half of the Student Personnel Services staff during the reception-coffee hour each day, to provide greater personal contact and cordiality for our student and parent guests. (Incidentally, the registration activity was changed from one hour to one-half hour, 8:30 to 9:00 a.m., in order to reduce the waiting period for earlier arrivals, and to accord more personal convenience to those traveling greater distances.
- 2. The content of Session I (see attached program) was significantly reduced in order to provide more time for subsequent presentations. This segment now includes only essential greetings and appreciative remarks, coupled with an overview of the day's activities, with reference to the daily program provided for each student (or family group) attending. Also included in this part of the program is a brief "welcome" address by the current Student Government Association president or his designated representative.
- 3. Session II has been altered to include a question-answer session for parents and prospective students immediately following presentations of financial aid and housing information. Since the question-answer period had formerly taken place at a later time slot in the morning, this change represented an effort to provide more continuity in the transition from information-giving to audience response.
- 4. The college-produced, slide presentation, "Mood of Edinboro" (first shown to orientation groups in May of 1974) was continued, but at a different time, in order to lead into the morning intermission period of approximately 15 minutes. It was felt that this change could provide for a kind of psychological "lift" for the audience in terms of their having something conducive to spontaneous conversation during the coffee break which followed.
- 5. The final component of the formal program consisted of separate sessions for parents and prospective students, and dealt with the major aspects of "student life" at Edinboro. While this activity did not change, per se, increased representation of current Edinboro students at both of these meetings reflected the expressed desires of the Student Government Association. It is suspected that SGA's intent, though not explicitly stated, was to keep Student Personnel Services observations and responses to both groups "honest." Whether this overt attempt was justifiable or not, is a moot question.
  - 6. Bus tours of the campus were eliminated because:
    - a. the reduction in time between the conclusion of lunch and the new 12:30 p.m. starting time for the academic affairs program did not allow for the several bus loads of students and parents that would have to be accommodated, and
    - b. the expense was beginning to exceed SGA's financial ability to provide this particular feature of the orientation program.

Guided tours of the College Union, conducted by members of the CUB, were continued for the purpose of providing a worthwhile activity to utilize productively the time available between the conclusion of lunch and the 12:30 p.m. starting time for the academic affairs program.

#### ACADEMIC AFFAIRS ORIENTATION AND SCHEDULING

Students were invited to the college according to the curricula in which they had been accepted. Each day the program began at 12:30 P.M. with welcoming remarks by Vice-President McKinley or Dr. Fisher. Information was presented concerning the college's academic programs, physical facilities, faculty qualifications, the advisory system, tutoring and ROTC programs, reading services available, computer technology courses, and change of curriculum procedures. On June 27 Dean Hetrick presented information relative to the School of Education.

Following the above, which lasted from approximately 12:30 - 12:45 P.M., students were divided into smaller groups to meet with faculty 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 were returned to Dr. Fisher for transfer to Dr. Nanns. Most students and parents had completed the afternoon portion of the program by 2:00 P.M.

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

Wednesday, June	25	Thursday, June	26	Friday, June 27	
Art	1052900	Art-BFA	11	Art Education 10	1
Biology	5	Art Education	4	Elem.Education 17	
Economics	1	Drama	1	Health and	
English	2	English	1	Physical Ed. 5	
General Studies	36	Journalism	1	Library Science 2	
Geology	. 1			Music Education 4	
Liberal Studies	2	Anthropology	1	Secondary Ed. 2	
Mathematics	2	Criminal		Speech and	
Nat.Sci. Math.	2	Justice	12	Hearing 9	
Nursing	4	Economics/			
Pre-Med.	Lorrane	Accounting	4	Economics/Acct. 1	
Pre-Dental	1	Economics/		General Studies 1	
		Business	9	Journalism 1	
	58	Geography	1		-
		History	2	52	
		Pre-Law	2	warty May, 1975,	
		Political Sci.	2		
		Psychology	6		
		Sociology	2		
		Social Sciences	s ī		
		Social Work	2		
		General Studies	. 8		
		Nursing	1		
		TOTAL	71		

Of the 265 individuals invited, 181 came to campus for a 68% turn-out. This compares favorably with orientations in the past. Students in the various areas of science, mathematics, and general studies were invited to attend on June 25, those in arts and humanities, and behavioral and social sciences on June 26, and in education on June 27. It can be noted that the above was not strictly followed because some individuals were not able to attend on the day invited, but could come to campus at a subsequent date.

#### SUMMARY

As a general observation, the choice of locations for all of the foregoing activities, as well as for the guided building tours made available following the academic affairs program in the early afternoon, was based on the desirability of centralizing these activities as much as possible, for the added convenience of our visitors. This objective was further enhanced by the accessibility of the Financial Aid and Admissions offices, which were visited by many of our patrons during the course of the day.

For the added purpose of maintaining a high level of quality control in the continued execution of this program, Student Personnel Services staff participants met one week after the Fall activity was concluded to evaluate results and to identify potential areas of improvement for the Spring and Summer programs.

The afternoon portion moved rather quickly with most parents and students on their way home by 2:00 p.m. Approximately 380 students, parents, and others were on campus during the three days. This year significantly fewer students came to orientation on the "wrong day" than has been the case in the past. This contributed to a more smoothly functioning operation. It is believed that the Fall meetings with faculty conducting the orientation and scheduling contributed significantly to an efficient procedure.

### SPRING, 1975 ORIENTATION

Orientation for entering Freshmen was also conducted in late April and early May, 1975, however, no written report was prepared for this activity. It was believed that this orientation went as smoothly as those in the past. It was noted that a smaller percentage of those who were invited attended than had been the case in the previous Spring.

## UNDERGRADUATE ENROLLMENT BY CURRICULUM\* FIRST SEMESTER 1974-75

CURRICULUM	Freshman	Sophomore	Junior	Senior	Total
ARTS AND SCIENCES					
B.A. Humanities: Art Art History Drama English Humanities Music Russian Speech Communication	12 4 13 9 2 9 0	12 3 3 4 2 5 1 9	7 2 3 1 3 4 1	3 1 1 4 0 4 8	34 10 20 15 11 18 6 43
B.A. Natural Sciences: Cooperative Engineering Earth/Space Science Natural Science/Math	10 13 7	3 3 7	1 3 8	0 3 7	14 22 29
B.A. Social Sciences: Anthropology Criminal Justice Economics Economics/Accounting Economics/Business Black Studies Social Science Social Work Urban Studies  BACHELOR OF ARTS	6 107 27 30 69 3 16 80 5	4 18 20 0 2 1 14 42 1	3 5 16 1 0 0 16 27 4	2 3 8 0 0 0 12 12	15 133 71 31 71 4 58 161 10
Biology English French Geography German History: Mathematics Philosophy Political Science Physics Psychology Sociology Spanish	9 28 2 9 2 13 13 10 57 1 103 38 4	11 9 1 9 1 11 6 6 40 0 66 33 3	4 11 0 10 0 18 10 12 31 1 68 37 0	5 13 1 9 0 19 4 3 13 0 41 35	29 61 4 37 3 61 33 31 141 2 278 143 7
BACHELOR OF FINE ARTS Art Painting Drawing Printmaking Cinema Graphics Cinema	165 0 4 1 2	38 6 6 4 5	7 2 1 3 7 1	4 11 1 0 1	214 19 12 8 15

CURRICHIM	Essa abman	Conhomoro	Junior	Conior	Ψο+¬1
CURRICULUM  PAGUITA OR OF FEDURA ADDRE	Freshman	Sophomore	Junor	Senior	Total
BACHELOR OF FINE ARTS continued			tottra alex		
Photo	1	1	2	0	4
Ceramics	1	1 3	7	2	11
Sculpture	1 3	6	4	1 0	12 13
Jewelry/Metalry Woodworking/Furniture	0	2	0		
Weaving	1	1	3	0 3 3	8
Textile Designing	ō	i	4	3	2 8 8
BACHELOR OF SCIENCE					
Biology	83	51	34	15	183
Chemistry	10	7	7	2	26
Geology	17	10	10	3	40
Mathematics	18	20	16	7	61
Medical Technology	48	20	20	18	106
Nursing	74	36	28	13	151
Physics	2	4	0	2	8
BACHELOR OF SCIENCE					
IN EDUCATION					
Art Education	185	87	92	135	499
Elementary Education	379	256	248	349	1232
Library Science	21	13	23	18	75
Music Education	82	37	25	41	185
Physical Education	58	38	25	21	142
School Dental Hygienist	3	0	0	0	3
Secondary Education					
Biology	11	13	10	21	55
Chemistry	1	0	1	2	4
Farth/Space	6	3	6	2	17
English	32	14	30	35	111
Communication Arts/WT	0	0	1	0	1
Communication Arts/th. Communication Arts/Sp.	0 1	0 2	0 5	1	9
French	7	1	2	7	17
General Science	3	2	ĺ	2	
German	ő	ō	ī	2	8
Mathematics	23	12	18 .	32	85
Mathematics/Physics	2	1	2	1	6
Physics	1	0	0	0	1
Social Studies	61	39	41	41	182
Spanish	9	2	5	11	27
Speech/Hearing	77	63	51	46	237
GENERAL STUDIES	506	39	4	0	549
CERTIFICATION					27
SPECIAL STUDENTS					41
INVALID CURRICULUM	157	1	0	0	158
				TOTAL	6195

<sup>\*</sup> INCLUDES MAIN AND OFF-CAMPUS CENTERS

# FULL-TIME EQUIVALENT STUDENTS BY HEGIS CODE AND PROGRAM AREA\* Summer, 1974 and 1974-75 Academic Year

HEGI	S Code & Program Category	Full-Time Equivalents
0401	Biology	
0401	GD (MS&MED)	19.04
	LD (BA,BS,BSED)	112.60
	UD	154.53
0401	Biology	286.17
0802	Elementary Ed.	
0002	GD (MED)	105.67
	LD (BSED)	383.93
	UD	953.60
0802	Elementary Ed.	1,443.20
0810	Ed/Mentally Ret.	
0010	GD (MED)	29.04
	UD (IED)	.67
0810	Ed/Mentally Ret.	29.71
0015	Speech Comment	
0013	Speech Correct LD (BSED)	68.50
	UD (BSED)	181.17
0815	Speech Correct	249.67
0013	Speech Correct	249.07
0822	Ed. Psych.	
	GD (MED)	19.13
0822	Ed. Psych.	19.13
0826	Stud. Personnel	
	GD (MED Elem & Second. Guid & Counseling)	36.71
0826	Stud. Personnel	36.71
0827	Ed. Administ.	
	GD (MED & Certification)	32.29
0827	Ed. Administ.	32.29
0830	Ponding Ed	
0030	Reading Ed. GD (MED)	47.33
0830	Reading Ed.	47.33
0030	Reading Ed.	47.33
0831	Art Ed.	
	GD (MED)	33.79
	LD (BS in Art Educ)	170.03
	UD	343.13
0831	Art Ed.	546.95
0832	Music Ed	
	GD (MED)	6.79
	LD (BSED)	86.17
0000	UD	111.07
0832	Music Ed.	204.03

## Full-Time Equivalent Students

0835 Physical Ed. LD (BSED) UD	65.23 89.53	
0835 Physical Ed.	154.76	
0850 Social Studies GD (MED) LD (BSED)	8.00 54.13	
UD 0850 Social Studies	$\frac{122.10}{184.23}$	
0853 School Psych. GD (MED and Certification)	26.25	
0853 School Psych	26.25	
0861 Library Sci. Ed. LD (BSED) UD	17.97 _58.57_	
0861 Library Sci. Ed.	76.54	
0862 Dental Hygiene LD (BSED) UD	1.53 .50	
0862 Dental Hygiene	2.03	
0894 Nursing Ed. LD (BSED) 0894 UD	.50	
0894 Nursing Ed.	.50	
1002 Art LD (BA&BFA) UD	184.87 188.63	
1002 Art	373.50	
1102 French LD (BA&BSED)	7.40	
UD 1102 French	$\frac{12.17}{19.57}$	
1103 German LD (BA&BSED)	1.67	
UD 1103 German	<u>4.10</u> 5.77	
1105 Spanish LD (BA&BSED)	11.10	
UD 1105 Spanish	19.40 30.50	
1203 Nursing LD (BS)	65.90 82.53	
UD 1203 Nursing	82.53 148.43	

## Full-Time Equivalent Students

1220	Speech Pathology	
	GD (MA)	6.00
1220	Speech Pathology	6.00
1222	Rehab. Counseling	Reade to 3
	GD (MA)	6.25
1222	Rehab. Counseling	6.25
1223	Medical Tech	
	LD (BS in MED Tech)	38.37
	UD	53.20
1223	Medical Țech.	91.57
	.00.888	
1501	English	10 20
	GD (MA&MED)	12.38 70.27
	LD (BA) UD	142.37
1501	English	225.02
1301	English	223.92
1509	Philosophy	
	LD (BA)	11.67
	UD	23.23
1509	Philosophy	34.90
1701	Mathematics	
1701	GD (MS &MED)	10.92
	LD (BA,BS,BSED)	54.63
	UD (211, 25, 2522)	134.67
1701	Mathematics	208.22
1001	Physical Coisses	
1901	Physical Science GD (MED)	.13
	LD (BSED)	3.10
	UD (BOLE)	7.17
1901	Physical Science	10.40
	nr 201	
1902	Physics	
	LD (BA, BS, BSED)	4.23
	UD	5.73
1902	Physics	9.96
1905	Chemistry	
1703	LD (BA,BS,BSED)	9.43
	UD	17.47
1905	Chemistry	26.90
	30 (A) (A) (B)	Tor Landayes
1914	Geology	
	LD (BS)	21.93
1011	UD	30.53
1914	Geology	52.46

1917 Earth Sciences		
GD (MED)	10.29	
LD (BA Nat Sci Math/Earth Sci)	7.20	
UD	10.30	
1917 Earth Sciences	27.79	
	Nullsanred , dad	
2001 Psychology		
GD (MA)	.88	
LD (BA)	118.13	
UD	200.70	
2001 Psychology	319.71	
2201 Social Science	100100	
LD (BA Soc. Sci)	386.00	
UD	255.40	
2201 Social Science	641.40	
2205 History		
GD (MA)	4.88	
LD (BA)	15.13	
UD	55.93	
2205 History	75.94	
2206 Geography		
LD (BA)	15.73	
UD (DA)	33.80	
2206 Geography	49.53	
	-40,000,00,000	
2207 Political Science		
GD (MA)	10.13	
LD (BA)	54.50	
UD	98.83	
2207 Political Science	163.46	
2208 Sociology		
LD (BA)	48.13	
UD	125.70	
2208 Sociology	173.83	
(001 7 )		
4901 Interdiscipline		
**GD	233.63	
***LD	543.00	
UD	33.67	
4901 Interdiscipline	810.30	
4902 Bio/Physical Sci		
LD (BA Nat Sci/Math)	20. 47	
UD UD	28.47	
4902 Bio/Physical Sci	36.30	
TOOL DIO/INVSICAL DCI	64.70	
4903 Hum/Social Sci		
LD (BA Humanities)	(7.07	
UD UD	67.27	
4903 Hum/Social Sci	_88.73	
	156.00	
26		

Full-Time Equivalent Students

TOTAL 7,071.61

<sup>\*</sup> Information in this section is adapted from data provided in support of the Edinboro State College Budget Request for 1976-77.

<sup>\*\*</sup> Upon receipt of a master's degree an individual is automatically classified as a special graduate student. Thus, when subsequent computer runs are made of credits and degree status, these individuals and their semester hours earned in the previous fiscal year are credited to the special student category. This and rounding off accounts for differences in selected categories in various parts of this report. The College will endeavor to change the above method of classification to more accurately assign semester hours in subsequent reports.

<sup>\*\*\*</sup> Includes students in the following areas: Environmental Studies Focus, BA Specialized Studies, Special Students, General Studies, and Post-Baccalaureate Special Students.

## UNDERGRADUATE DEGREES AWARDED

	July 1,			
BACHELOR OF ARTS DEGREE	July 1, 1971-	July 1, 1972-	July 1, 1973	July 1, 1974
	June 30, 1972	June 30, 1973	June 30, 1974	June 30, 1975
Arts and Sciences	71	50	79	89*
Biology	0	0	2	7
English	6	6	6	20
French				1
Geography	2	10	6	8
History	8	5	11	23
Mathematics	0	0	9	8
Philosophy	5	4	14	8
Political Science	15	14	18	21
Psychology	29	40	62	67
Sociology	15	27	15	45
Spanish	0	0	2	2
BACHELOR OF SCIENCE DEGREE				
Biology	4	3	7	16
Chemistry	4	4	3	5
Geology	6	8	12	8
Mathematics	4	12	5	8
Medical Technology	9	11	16	20
Nursing				13
Physics	1	0	6	1
BACHELOR OF SCIENCE IN EDUCAT	ION DEGREE			
Art	116	138	113	137
Dental Hygienist	1	4	0	1
Elementary Education	474	508	464	403
Library Science	21	20	13	24
Music	10	25	26	42
Health & Physical Education	16	25	17	16
Public School Nursing	11	8	1	0
Secondary	275	245	188	174**
Speech & Hearing Therapy	28	47	52	54
BACHELOR OF FINE ARTS	0	0	8	34
TOTALS	1131	1214	1155	1255

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

<sup>\*\*</sup>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.

## ATTRITION IN VARIOUS CURRICULA 1971 - 75\*

Curriculum	Entered in September, 1971	Graduated in May, 1975
Art Education	148	79
BA Biology	0	3
BA English	11	14
BA French	0	1
BA Geography	3	3
BA History	14	13
BA Mathematics	2	6
BA Philosophy	图1001月1日日日日1日日日日日日日日日日日日日日日日日日日日日日日日日日日日	2222-2223-2-250
BA Political Science	41	12
BA Psychology	50	40
BA Sociology	20	27
BFA	0	24
BS Biology	50	11
BS Chemistry	7	4
BS Geology	10	5
BS Mathematics	38	6
BS Medical Technology	32	11
BS Nursing	38	11
BS Physics	10 2 2 3 3 3 3 3 4 3 4 3	1
Elementary Education	347	233
**Liberal Arts	276	53
Library Science	28	17
Music Education	44	29
Physical Education	40	15
***Secondary Education	244	91
Speech and Hearing	<u>57</u>	_24_
TOTAL	1507	736
	4 NG (1912년 1914년 1917년 1일	

<sup>\*</sup>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.

<sup>\*\*</sup>Liberal Arts graduates are as follows: BA Humanities-13, BA Natural Science and Mathematics-7, and BA Soc. Sci.-33.

\*\*\*Admissions in Secondary Education were not differentiated.

# TOTAL NUMBER OF GRADUATE STUDENT APPLICATIONS AND TOTAL NUMBER OF GRADUATE STUDENT ADMISSIONS September 1, 1974 - August 31, 1975

CURRICULUM	NUMBER APPLIED	NUMBER ACCEPTED
American Studies (M.A.)	3	_
Art (M.Ed.)	31	18
Biology (M.S.)	40	34
Biological Science (M.Ed.)	6	3
Earth Sciences (M.Ed.)	12	14
Educational Psychology (M.Ed.)	6	8
Educ. Psych. Stage I (M.Ed.)	55	31
Elementary Education (M.Ed.)	99	99
English (M.A.)	13	5
English (M.Ed.)	8	9
Fine Arts (M.A.)	1 ,	-
Guidance, Elementary (M. Ed.)	30	19
Guidance, Secondary (M.Ed.)	35	33
History (M.A.)	17	8
Mathematics (M.Ed.)	16	19
Mathematics (M.S.)	7	6
Mental Retardation (M.Ed.)	36	31
Music (M.Ed.)	. 13	5
Political Science (M.A.)	14	19
Psychology (M.A.)	29	12
Reading (M.Ed.)	64	57
Rehabilitation Counseling (M.A.)	37	13
School Administration, Elementary (M.Ed.)	15	11
School Administration, Secondary (M.Ed.)	8	9
Social Studies (M.Ed.)	7	8
Speech Pathology (M.A.)	15	11
Reading Specialist (Special Student)	. 12	12
Reading Supervisor (Special Student)	2	4
School Admin. Elementary Stage I (Adv.Cert.)	3	2
School Admin. Secondary Stage I (Adv.Cert.)	2	2
School Admin. Elem. Stage II (Adv. Cert.)	-	-
School Admin. Sec. Stage II (Adv. Cert.)		1
School Psychology Stage I (Adv. Cert.)	7	3
School Psychology Stage II (Adv. Cert.)	5	6
Special Student - Professional Growth	195	192
Special Student - Transfer	. 64	55
Special Student - Certification		53
TOTALS	986	812

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 STUDENTS REGISTERED FOR GRADUATE COURSES BY CURRICULUM 1974-75, Summer, 1975

	1974 1st.Sem.	1-75 2nd.Sea.	Pre	Summer, Regula	1975 r Post
CURRICULUM	4230 94 <u>1</u> 6 16 1		13 GE 2	3 0 0	2 8
Art (M.Ed.)	40	39	17	50	19
Biological Science (M.Ed.)	6	4	1	6	6
Biology (M.S.)	21	23	13	18	12
Earth Sciences (M.Ed.)	7	0 11	9	16	~8
Educational Psych (M.Ed.)	44	48	28	21	14
Elementary Education (M.Ed.)	176	165	144	157	116
Emplish (M.Ed.)	11	11	2	12	1
English (4.A.)	13	12	11	11	7
Guidance (Secondary) (M.Ed.)	45	26	27	1.3	23
Guidance (Elementary (M.Ed.)	30	42	19	20	11
Guidance (K-12) (M.Ed.)	0	0	0	0	0
History (M.A.)	7	28	5	11	2
Mathematics (M.Ed.)	23	22	19	20	20
Mathematics (M.S.)	. 4	7	2	6	0
Mental Retardation (M.HD.)	45	48	32	31	30
Music (M.Ed.)	11	4	10	10	4
Physical Science (M.Fd.)	0	1.	1	0	ō
Political Science (M.A.)	17	17	5	8	2
Reading (M.Ed.)	63	63	60	60	38
Rehabilitation Counseling	24	10	7	9	7
School Admin. (Elem.) (A.Ed.)	29	20	15	17	18
School Admin. (Sec.) 9M.Ed.)	19	19	8	11	12
Speach Pathology	4	8	7	5	5
School Psychology (M.Ed.)	0	0	Ó	0	4
Social Studies (M.Fd.)	11	15	11	7	5
Reading Specialists	4	8	2	6	3
Reading Supervisor	2	6	ī	Ö	1
Adv.Cert.Elem.Sch.Adm.	11	10	4	4	5
Adv.Cert.Sch.Psych.	29	21	11	6	3
Adv.Cert.Sch.Sch.Adm.	7	7	3	4	5
Special Students	164	150	162	380	110

#### GRADUATE GRADE DISTRIBUTIONS BY DEPARTMENT AND SCHOOL\*

## SCHOOL OF ARTS AND HUMANITIES

	DEPARTMENT			mmer 19		1973			er 19		1974-	
			Pre !	Regular	Post	1st.sem	. 2nd.sem.	Pre R	egula	Post	1st.sem	. 2nd.sem.
	Art	A.	72	64	42	64	61	45	63	52	51	42
		В.	25	35	56	32	39	55	31	48	49	31
		C.	3	1	2	4	0	0	1	0	0	2
	SCHOOL ASSETS!	F.	0	ō	ō	Ö	0	0	1	0	0	0
	English	A.	45	54	100	34	51	36	29	100	39	46
	BITTER TOTAL	В.	45	41	0	58	37	64	35	0	61	41
		C.	9	5	Ö	8	9	0	18	0	0	5
		F.	Ó	0	Ö	Ö	3	0	0	0	0	0
	Foreign	Α.	0	0	0	0	100**	0	0	0	0	0
	Languages	В.	0	0	0	0	0	0	0	0	0	0
	HERMAN DESCRIPTION	C.	0	0	0	0	Ō	0	0	0	0	0
		F.	0	0	0	Ö	Ö	0	0	0	0	0
32	Music and Drama	A.	75	66	43	72	35	27	42	50	80	57
		В.	17	32	57	28	55	64	55	50	20	43
		C.	8	2	0	0	10	0	3	0	0	0
		F.	0	0	0	0	0	0	0	0	0	0
	Philosophy	A.	0	0	0	0	0	0	0	0	0	0
		В.	0	0	0	100	. 0	0	0	0	0	0
		C.	0	0	0	0	0	0	0	0	0	0
		F.	0	0	0	0	0	0	0	0	0	0
	Speech	A.	50	60	50	0	75	33	63	0	0	0
		В.	50	40	50	0	25	58	37	0	0	0
		C.	0	0	0	0	0	0	0	0	0	0
		F.	0	Ö	Ö	Ö	ő	0	0	0	0	0

<sup>\*</sup>The percentage of X,Y,Z,and R grades is not included. Courses at the 500,600, and 700 levels are included. \*\*Only one grade reported in this category.

## BEHAVIORAL SCIENCE DIVISION

		St	ımmer,	1973	19	73-74	S	ummer,	1974	197	4-75
		Pre 1	Regular	Post	1st.sem.	2nd.sem.	Pre	Regular	Post	1st.sem.	2nd.sem.
Counselor Education	A.	40	56	24	42	45	54	55	42	46	46
	В.	60	43	67	51	53	43	40	56	52	44
PINKSIA ROTHICO F.	C.	0	1	9	6	2	0	3	2	2	3
	F.	0	0	0	1	0	0	1	0	0	1
Psychology	A.	44	43	33	43	45	41	39	43	34	41
	В.	54	52	65	44	49	50	56	57	57	54
	C.	2	5	2	10	4	7	6	0	9	5
	F.	0	0	0	2	2	0	0	0	0	0
Special Education	A.	56	69	46	55	52	62	63	63	52	47
	В.	44	30	50	42	44	35	37	35	42	44
	C.	0	1	4	1	4	0	0	2	6	3
	F.	0	0	0	1	0	0	0	0	0	1
SOCIAL SCIENCES DIVI	SION	ı									
Geography	A.	0	29	0	67	67	0	0	0	0	50
	В.	0	57	0	33	33	0	100**	0	0	50
	C.	0	14	0	0	0	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
History	A.	36	69	29	29	32	10	50	25	54	42
	В.	64	31	71	61	59	52	44	75	42	52
	C.	0	0	0	11	5	29	0	0	4	0
	F.	0	0	0	0	5	0	0	0	0	0
Political Science	Α.	0	17	0	41	36	0	36	70	44	39
	В.	0	67	0	47	53	0	57	30	41	42
	C.	0	16	0	9	11	0	0	0	12	3
	F.	0	0	0	3	0	0	0	0	3	3
Sociology	A.	20	11	23	31	36	0	13	39	45	27
	В.	80	53	77	62	36	0	53	61	55	27
	C.	0	36	0	0	9	0	27	0	0	0
	F.	0	0	0	7	18	0	0	0	0	0

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		St	ummer,	1973	1973-	74	Sun	mer, 1	1974	1974	<del>-</del> 75
			Regula		<u>lst.sem</u> .	2nd.sem.	Pre F	legular	Post	1st.sem.	2nd.sem.
						SCHOOL OF	EDUCAT	ON			
Educational											
Foundations	A.	52	46	41	41	24	48	46	62	39	39
roundations	В.	48	54	55	55	34	48	48	38	56	55
	C.	0	0	4	3	59	0	40	0	2	0
	F.	0	0	0	1	7 0	0	0	0	3	1
	г.	U	U	U	3 4	U	U	Ü	U	10	_
Elementary	A.	58	43	52	51	49	58	52	56	52	58
Education	В.	41	56	48	47	48	41	48	41	45	39
	C.	1	1	0	2	3	1	0	1	3	1
	F.	0	0	0	0	0	0	0	0	0	1
Field Services	Α.	84	65	0	0	87	100	78	0	0	56
and Teacher	В.	16	33	0	0	9	0	19	0	0	44
Placement	C.	0	2	0	0	4	0	0	0	0	0
riacement	F.		0	0	0	0	0	0	0	0	0
	••	ŭ	·		· ·	Ū	·	ŭ	·	·	
School	A.	0	57	46	73	87	0	78	60	76	65
Administration	В.	0	43	54	27	13	0	20	32	22	27
	C.	0	0	0	0	0	0	2	4	2	7
	F.	0	0	0	0	0	0	0	0	0	0
Health and	Α.	0	50	0	14	100**	0	8	0	14	13
Physical	В.	0	50	0	79	0	0	77	0	86	87
Education	C.		0	0	7	0	0	15	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
Library Science	Α.	50	0	0	0	0	0	0	0	0	0
midially belefice	В.	50	0	0	50**	0	0	0	ő	0	0
	C.	0	Ö	Ö	50**	0	0	Ö	0	0	0
	F.	0	ő	Ö	0	0	0	Ö	0	0	0
					SCHOOL	OF SCIENCE	AND MA	THEMA	rics		
Biology	A.	46	44	49	24	42	44	35	47	51	36
	В.	50	48	47	52	53	50	62	44	39	48
	c.	4	4	2	24	5	6	3	9	10	11
	F.	0	4	2	0	0	0	0	0	0	0

		Su	mmer, 1	1973	1973	-74	Sum	mer, 1	974	1974-	75
		Pre R	egular	Post	1st.sem.	2nd.sem.	Pre R	egular	Post	1st.sem.	2nd.sem.
Chemistry	A.	14	0	33	0	0	0	50	17	0	33
Onemisery	В.	43	0	67	45	50**	ő	50	66	Ö	67
	c.	43	50**	0	27	0	Ö	0	17	100**	0
	F.	0	50**	0	27	50**	ő	Ö	0	0	ő
		U	30**	U	21	30**	·	Ū	Ū		•
Earth Sciences	s A.	45	29	0	18	7	100	36	50	24	40
	В.	55	67	0	59	71	0	39	50	76	60
	C.	0	4	0	12	22	0	0	0	0	0
	F.	0	Ó	0	12	0	0	0	0	0	0
Mathematics	Α.	0	22	57	10	,,	0	47	62	62	31
Mathematics	В.		32		19	44		38	33	27	61
		0	65	43	55	44	0				
	C.	0	3	0	23	9	0	9	5	11	6
	F.	0	0	0	3	3	0	0	0	0	0
Physics	Α.	0	24	20	33	33	0	44	0	0	100**
	В.	0	76	80	67	33	0	56	0	0	0
	C.	0	0	0	0	33	0	0	0	0	0
	F.	0	0	0	0	0	0	0	0	0	0
College Avera	geA.	52	50	43	44	48	54	50	53	50	47
	В.	46	48	54	49	47	42	43	44	46	44
	c.	2	2	2	6	4	2	2	2	4	3
	F.	ō	ō	ō	1	i	0	ō	ō	Ö	1

## NUMBER OF GRADUATE DEGREES AWARDED BY CURRICULUM

CURRICULUM	July 1, 1971- June 30, 1972	ily 1, 197 ine 30, 19	July 1, 1973- June 30, 1974	July 1, 1974- June 30, 1975
English (M.A.)	4	6	7	6
History (M.A.)	2	2	1	6
Political Science (M.A.)	0	3	7	1
Art (M.ED.)	11	10	19	22
Biological Science (M.ED.)	12	7	8	9
Earth Science (M.ED.)	12	11	6	4
Educational Psychology (M.ED.)	18	20	27	31
School Psychology (M.ED.)	3	2	1	0
Elementary Education	109	114	107	109
Guidance and Counseling (M.ED.)	51	44	45	40
English (M.ED.)	20	12	8	10
Mathematics (M.ED.)	7	10	23	12
Mental Retardation (M.ED.)	14	18	21	18
Music (M.ED.)	0	10	7	3
Physical Science (M.ED.)	6	1	3	2
Reading (M.ED.)	25	28	34	55
Social Studies (M.ED.)	13	14	4	6
Biology (M.S.)	6	3	7	6
Elem. Sch. Admin. (M.ED.)				5
Sec. Sch. Admin. (M.ED.)				7
Dual Certification in Elem. & Sec.				
Sch. Admin.				2
Rdg. Specialist Certif.				5
Rdg. Supervisors Certif.				2
Adv. Cert. Elem. Sch. Admin.				21
Adv. Cert Sec. Sch. Admin.				4
Adv. Certificate				
(School Psychology)	4	13	14	6

INFORMATION CONCERNING COLLEGE FACULTY

Department	Sept.1968	Sept.1969	Sept.1970	Sept.1971	Sept.1972	Sept.1973	Sept.1974
Art	29	39	42	41	41	44	45
Education (Elementary	37	63	25 Elementary	26	23	24	23
Fd., Educational Foundations, Campus			7 Ed. Foundations 6 Campus School	8	7 6	8 7	8 5
School and Field Services and Teacher Placement)			27 Field Services and Tchr.Placer	25	24	24	24
English/Speech	32	44	42 English	41	37	40	37
Agrish opecan			7 Speech	7	6	7	7
Foreign Language	12	15	18	16	14	11	10
Geography and	15	19	12 Geography	11	10	10	11
Earth Science			8 Earth Sciences	8	7	8	9
Health and Physical	in Mine. A S	ec.					
Education	17	22	21	22	20	23	23
Library							18
Library Science	4	6	6	6	4	5	4
Mathematics	19	23	23	24	23	23	20
Music and Drama	14	20	21 ·	22	22	25	25
Nursing				1			
				1	5	7	9
Philosophy	7	8	10	10	9	10	12
Psychology and Special Education	25						
FAUCATION	25	31	Psychology 9 Counselor Ed.	14	14	16	16
			12 Special Ed.	9 12	8 12	8 15	9 15

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ì	è	5	

Department	Sept 1968	Sept.1969	Sept.1970	Sept.1971	Sept.1972	Sept.1973	Sept.1974
Natural Sciences	27	37	18 Biology 10 Chemistry 10 Physics	18 10 10	16 9 9	22 10 11	22 10 11
Social Studies	33	46	23 History 10 Political Science	22 10	19 8	20 10	17 10
Planes d Bulsh and Post on	SPECOE no.	20	3 Economics 11 Soc.Anthrop.	4 11	3 11	4 13	5 14
TOTALS	271	373	396	394	367	408	419

<sup>\*</sup> Deans, division chairmen, part-time faculty, faculty on sabbatical leave or leave without pay are not included in the above.

<sup>#</sup> Faculty assigned to both on and off-campus teaching are included. Figures for 1968 and 1969 reflect college organization at that time. The information for 1970 indicates departments formed as a result of the administrative reorganization.

# FACULTY RANK AND HIGHEST FARNED DEGREE BY DEPARTMENT AND SCHOOL

September 1974

SCHOOL OF	ARTS	AND	HUMANITIES
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SCHOOL OF ARTS AND HUMANITIES			Rank			Highest	: Degree E	arned
	Prof.	Assoc.Prof.	Asst.Prof.	Instructor	Total	Doctorate	Masters	Bachelors
Art Department	6	19	18	6	49	9	39	1
English Department	7	14	19	1	41	16	25	0
Foreign Languages Department	3	2	5	1	11	5	6	0
Music & Drama Department	6	3	15	4	28	10	18	0
Philosophy Department	3	3	5	0	11	6	5	0
Speech Department	3	1	_3	1	_8	4	_4	0
TOTALS	28	42	65	13	148	50	97	1
SCHOOL OF BEHAVIORAL AND SOCIAL SCIE	INCES							
Division of Behavioral Science								
Counselor Education Department	· 7	1	1	0	9	8.	1	0
Psychology Department	8	8	2	1	19	12	7	0
Special Education	5	7	3	0	15	9	6	0
TOTALS	20	16	6	71	43	29	14	0
Division of Social Science								<b>CD</b> <sub>4</sub>
Economics Department	2	0	3	4	9	2	50 5	1 <u>CPA</u>
Geography Department	4	4	2	0	10	6	4	0
History Department	6	12	10 au 3	0	21	13	8	0
Political Science Department	3	6	0	0	9	6	3.	0
Sociology/Anthropology Department	2	_5_	5	_5_	<u>17</u>	_5	2	1 _

## SCHOOL OF EDUCATION

100000000000000000000000000000000000000		Ra	ink			Highest Degree Earned		
	Prof.	Assoc.Prof.	Asst.Prof.	Instructor	Total	Doctorate	Masters	Bachelors
Educational Foundations	4	4	1	(40 0 ) 444	9	6	3	0
Elementary Education Department*	11	7	9	Q	27	16	11	0
Field Services & Teacher Placement	4	10	9	2	25	7	16	2
Health and Physical Education Department	1.	8	13	3	25	2	22	1
Library Science Department	1	2	2	131 00	5	2	3	0
School Administration	1		307	8.0	317	1	_	7875
TOTALS	22	31	34	5	92	33	55	3
SCHOOL OF SCIENCE AND MATHEMATICS								
Biology Department	10	9	4	0	23	16	6	1
Chemistry Department	4	5	1	0	10	8	2	0
Earth Sciences Department	6	2	0	0	8	7	1	0
Mathematics Department	7	13	4	2	26	15	11	0
Nursing	0	2	5	6	13	0	8	5
Physics Department	4	4	3	0	11	7	4	0
TOTALS	31.	35	17	8	91	53	32	6

# 41

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL \* 1ST SEMESTER, 1974-75

ACT Transportation	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	TOTAL STUDENTS TAUGHT	NUMBER OF FTE FACULTY	AVG. NO. STUDENTS TAUGHT PER	AVG. NO. CREDIT HRS. TAUGHT PER	AVG. NO. CONTACT HRS. PER FACULTY
SCHOOL OF ARTS AND HUMANITIES					FACULTY	FACULTY	
ART DEPARTMENT	2573	18	2591	45.65	56.8	11.8	16.0
FOREIGN LANGUAGES DEPARTMENT	596	<u>-</u>	596	9.50	62.7	12.0	12.0
ENGLISH DEPARTMENT	2932	24	2956	37.25	79.4	13.0	13.0
MUSIC AND DRAMA DEPARTMENT	1721	33	1754	21.1	83.1	15.6	14.4
PHILOSOPHY DEPARTMENT	1174	37 - 37 <sub>ja</sub>	1174	10.25	114.5	12.0	12.0
SPEECH DEPARTMENT	701		701	8.0	87.6	12.0	13.5
TOTAL	9697	75	9772	131.75	74	12.79	14.18

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

<sup>\*</sup>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 released time.

Avg. No. Credit Hrs. Taught Per Faculty - Average number of credit hours load per faculty.

Avg. No. Contact Hrs. Per Faculty - average contact hours for all faculty for all courses.

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

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1974-75

		UNDERGRADUATE	TOTAL GRADUATE STUDENTS TAUGHT	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 BEHAVIORAL AND SOCIAL SCIENCES BEHAVIORAL SCIENCES D	DIVISION						
	PSYCHOLOGY DEPARTMENT	1694	88	1782	15.50	115.0	12.2	12.2
	COUNSELOR EDUCATION . DEPARTMENT	636	113	749	8.25	90.8	11.3	11.8
42	SPECIAL EDUCATION DEPARTMENT	762	219	981	14.0	70.1	14.6	16.5
	TOTAL FOR DIVISION	3092	420	3512	37.75	93.0	12.9	13.71
	SOCIAL SCIENCES DIVIS	SION						
	HISTORY DEPARTMENT	1844	19	1863	17.25	106.5	11.8	12.0
	GEOGRAPHY DEPARTMENT	1022	-	1022	9.0	107.6	12.0	12.0
	POLITICAL SCIENCE DEPARTMENT	683	ANDIATE 6 TOTAL C	689	7.25	95.0	12.0	11.6
	ECONOMICS DEPARTMENT	584	-	584	6.25	93.4	12.0	12.0
	SOCIOLOGY/ANTHROPOLOG DEPARTMENT	1679	9	1688	14.25	118.5	12.0	13.1
	TOTAL FOR THE DIVISION	5812	34	5846	54.00	106.8	11.9	12.23
	TOTAL FOR THE SCHOOL	8904	454	9358	91.75	101.17	12.35	12.83

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1974-75

DELYKINGE LOPIZIOYE MITEREE GEORFERSP 203791ABRI	TOTAL UNDERGRADUATE STUDENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	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 EDUCATION							
ELEMENTARY EDUCATION DEPARTMENT	1461	307	1768	18.5	95.6	13.1	14.6
HEALTH AND PHYSICAL EDUCATION DEPARTMENT	2487	2275 - 24 -	2487	14.8	168.0	11.0	17.7
LIBRARY SCIENCE DEPARTMENT	231	-	231	4.0	57.8	14.8	14.8
EDUCATIONAL FOUNDATIO	ens 675	100	775	6.5	119.2	11.8	11.8
FIELD SERVICES AND TEACHER PLACEMENT	887	<u>=</u>	887	22.5	39.4	14.8	39.0
TOTAL	5741	407	6148	66.3	92.7	13.2	23.31

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 1ST SEMESTER, 1974-75

STUDI	UNDERGRADUATE ENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	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 SCIENCE AND BIOLOGY DEPARTMENT	1562	41	1603	22,3	71.9	10.4	12 /
BIOLOGI DEFARIMENT	1302	<b>**</b>	1003	22.5	71.9	10.4	13.4
CHEMISTRY DEPARTMENT	420	-	420	9.5	44.2	11.2	15.9
EARTH SCIENCES DEPARTMENT	571	10n J3	571	7.25	78.8	12.6	12.6
MATHEMATICS DEPARTMENT	2051	31	2082	21.25	98.0	13.1	13.7
NURSING	116		116	9.63	12.0	2.8	15.0
PHYSICS DEPARTMENT	717	<u>-</u>	717	10.25	70.0	14.4	12.9
TOTAL	5437	72	5509	80.18	68.7	11.0	14.13

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL \* 2ND SEMESTER, 1974-75

		L UNDERGRADUATE ENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT		NUMBER OF TTE FACULTY	AVG. NO. STUDENTS TAUGHT PER FACULTY	AVG. NO. CREDIT HRS. TAUGHT PER FACULTY	AVG. NO. CONTACT HRS. PER FACULTY
5	SCHOOL OF ARTS AND HUM	ANITIES						
	ART DEPARTMENT	2740	11	2751	46.75	58.8	13.4	14.4
	FOREIGN LANGUAGES DEPARTMENT	499	<u>-</u>	499	9.5	52.5	11.4	11.4
	ENGLISH DEPARTMENT	2623	32	2655	34.75	76.4	13.6	13.6
	MUSIC AND DRAMA DEPARTMENT	2051	13	2064	21.77	94.8	13.7	14.9
1	PHILOSOPHY DEPARTMENT	г 1194	_ 100	1194	10.25	116.5	12.0	12.0
	SPEECH DEPARTMENT	590	- <u>-</u>	590	7.5	78.7	12.0	12.0
	TOTAL	9697	56	9753	130.52	74.7	13.2	13.7

<sup>\*</sup>See footnotes for calculation of teaching loads for First Semester 1974-75.

<sup>\*\*</sup>Faculty assignments for the course, <u>Project Clear Writing</u>, caused the average number of credit hours taught per faculty and the average number of contact hours per faculty to appear somewhat larger than was believed to be the case.

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1974-75

	UNDERGRADUATE IS TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	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 BEHAVIORAL AND SOCIAL SCIENCES							
BEHAVIORAL SCIENCES	DIVISION						
Payana aay							
PSYCHOLOGY DEPARTMENT	1778	81	1859	15.25	121.9	12.6	12.6
COUNSELOR EDUCATION							
DEPARTMENT	561	190	751	8.0	93.9	11.6	11.6
CDECTAL EDUCATION							
SPECIAL EDUCATION DEPARTMENT	757	242	999	14.25	70.1	13.2	17.8
TOTAL FOR DIVISION	3096	513	3609	37.50	96.2	12.6	14.4
SOCIAL SCIENCES DIVI	SION						
HISTORY DEPARTMENT	1659	33	1692	17.0	99.5	11.8	11.8
GEOGRAPHY DEPARTMENT	975	-	975	9.25	105.4	12.0	12.0
POLITICAL SCIENCE							
DEPARTMENT	584	32	616	6.75	91.3	11.7	11.7
ECONOMICS DEPARTMENT	547	eene chabhalle In	547	5.75	95.1	12.0	12.0
SOCIOLOGY/ANTHROPOLO	GY						
DEPARTMENT	1647	AVCOPE 7 RECEIVE	1654	14.25	116.1	11.4	12.8
TOTAL FOR THE DIVISION	5412	72	5484	53.00	103.5	11.7	12.1
TOTAL FOR THE SCHOOL	8508	585	9093	90.5	100.5	12.1	13.0

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1974-75

	NDERGRADUATE S TAUGHT	TOTAL GRADUATE STUDENTS TAUGHT	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 EDUCATION					103.4	\$2,40	
ELEMENTARY EDUCATION				11/10			
DEPARTMENT	1531	143	1674	19.25	87.0	13.1	16.1
HEALTH AND PHYSICAL		217	1902-2	3300			
EDUCATION DEPARTMENT	2087	<del>-</del>	2087	14.8	141.0	9.7	14.1
LIBRARY SCIENCE						* 33 3	
DEPARTMENT .	152	780	152	3.5	43.4	12.0	12.0
EDUCATIONAL FOUNDATION	ONS						
DEPARTMENT	662	95	757	7.5	100.9	12.3	12.3
FIELD SERVICES AND							
TEACHER PLACEMENT	962	_16_	978	22.50	43.5	14.9	39.0
TOTAL	5394	254	5648	67.55	83.6	12.8	22.7

# FACULTY TEACHING LOADS BY DEPARTMENT AND SCHOOL 2ND SEMESTER, 1974-75

	UNDERGRADUATE ENTS TAUGHT	TOTAL GRADUATE STUDENTS TAUGH		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 SCIENCE AN	MATHEMATICS						
BIOLOGY DEPARTMENT	1138	39	1177	20.25	58.1	10.0	18.6
CHEMISTRY DEPARTMENT	381	7	388	9.5	40.8	10.5	12.7
EARTH SCIENCES DEPARTMENT	534	25	559	7.25	77.1	12.5	16.0
MATHEMATICS DEPARTMENT	1927	32	1959	21.00	93.3	11.1	11.1
NURSING	243		243	10.2	23.4	4.7	15.9
PHYSICS DEPARTMENT	660		660	10.5	62.9	12.1	12.8
TOTAL	4883	103	4986	78.70	63.4	10.2	14.5

## SEMESTER HOURS PRODUCED BY ACADEMIC DEPARTMENTS Summer 1974 and 1974-75 Academic Year

DEPARTMENT			SEMES	rer	HOURS PRODUCED
ART					17195
BIOLOGY					10483
CHEMISTRY					3574
COUNSELOR EDUCATION					1412
EARTH SCIENCES					4246
ECONOMICS					3978
EDUC FOUNDATIONS					10847
ELEMENTARY EDUCATION					13899
ENGLISH					17762
FIELD SERVICES					11756
FOREIGN LANGUAGES					3686
GEOGRAPHY					6300
HEALTH & PE					8791
HISTORY					11021
LIBRARY SCIENCE					1197
MATHEMATICS					13779
MUSIC/DRAMA			- 40		7871
NURSING					1568
PHILOSOPHY					7827
PHYSICS					4614
POLITICAL SCIENCE					6817
PSYCHOLOGY					17391
SPECIAL EDUCATION					6326
SPEECH COMMUNICATION					4817
SOC/ANTHROPOLOGY					9848
TOTALS				2	07,005

#### 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 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 by name and responds to him on a personal basis.

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 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.

The entering freshman finds the name of his faculty adviser on his 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 showning courses taken, and the grade point average. Most often, however, the adviser is expected to start a folder for the student. The faculty adviser should retain a copy of each proposed schedule prepared during pre-registration. Likewise, periodic grade reports and cumulative academic histories, should be filed in the student folder.

The adviser is expected to post a schedule of his office hours on his office door. During pre-registration periods (usually two weeks duration) the advisee must make an appointment with his adviser for the purpose of advisement and scheduling. The adviser will have a computer print out 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 should contact his department chairperson, dean, or the Office of the Vice President for Academic Affairs.

#### UNDERGRADUATE ADVISORY STATISTICS

	No. of Faculty Members Having	to adviser focuses from the student	Avg. No. of Advisees per
Department	Advisees	No. of Advisees	Faculty Member
		0 - 0 ti 7 2 ti 5 - 0 4 2 - 1 2 1 2 1 2 1	
Art	41	813	20
Biology	21	347	16
Chemistry	.8	61	and historia at 7 and herein
Counselor Education	1	31	31
Earth Sciences	7	106	15
Economics	5	199	39
Educational Foundations	7	48	6
Elementary Education	26	897	34
English	31	255	8
Foreign Languages	11	94	8
Geography	8	86	10
Health and Physical Educ	ation 16	137	8
History	18	208	11
Library Science	4	71	17
Mathematics	21	180	8
Music/Drama	23	225	9
Nursing	7	132	18
Philosophy	10	52	5
Physics	10	88	8
Political Science	9	152	16
Psychology	14	315	22
Sociology/Anthropology	14	487	34
Special Education	14	331	23
Speech	6	_88	14
TOTALS	332	5403	16

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### THE ADVISORY PROGRAM 1974-75

#### Graduate

Degree students are assigned to faculty members who teach in the area in which they are majoring. Special students who have not selected a degree program are initially advised by the Dean of Graduate Studies or the Assistant to the Dean of Graduate Studies. After a degree program has been selected these individuals are assigned to faculty members in the areas in which they are taking their graduate degrees.

The following table should be interpreted with caution. Many of the faculty members listed also have undergraduate advisees. Thus, this does not give a completely accurate picture of the total advisory load within departments. In addition, faculty members with small numbers of advisees within particular departments are not reported. This information was obtained by scanning a list of special students and some of these individuals may have been transferred to faculty advisors, but such may not have been indicated on the list.

#### GRADUATE ADVISORY STATISTICS

	No. of Faculty Members		Avg. No. of Advisees per
Department	Having Advisees	No. of Advisees	Faculty Member
Art	17	71	4.1
Biology	13	43	3.3
Counselor Education	9	103	11.4
Earth Sciences	5	26	5.2
Educational Foundati	ons 3	3	1.0
Elementary Education	21	419	19.9
English	8	32	4.0
History	4	31	7.7
Mathematics	17	42	2.4
Music and Drama	6	15	2.5
Political Science	4	23	5.7
Psychology	1	12	12.0
School Administration	n 2	48	24.0
Special Education		132	13.2
TOTAL	120	1000	8.3

#### FACULTY NON-INSTRUCTIONAL ACTIVITIES

In the Spring of 1975 each member of the faculty and administration 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 or conferences; research activities; 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	17	History	15
Art	18	Library Science	4
Biology	12	Library Staff	13
Chemistry	6	Mathematics	14
College Development	5	Music and Drama	15
Counselor Education	4	Nursing	5
Earth Sciences	7	Philosophy	7
Economics	2	Physics	7
Educational Foundations	3	Political Science	8
Elementary Education*	15	Psychology	11
English	16	Sociology/ Anthropology	8
Field Experiences		Special Education	9
Placement	15		
Foreign Languages	5	Speech	4
Geography	5	Student Personnel Services	14
Health and Physical Education	13	Support Services	3
		TOTAL	280

<sup>\*</sup>Includes the Miller Research Learning Center

# 54

# NUMBER OF FACULTY ENGAGED IN CONSULTANT WORK OR FIELD SERVICES 1974-75

## Number rendering service to:

Department or Area	Professional Organizations	School Systems	College or Universities	Companies or Corporations	Local, State Federal Govts.	Community or Civic Groups	Other
Administration	3	4	5	1	4	3	3
Art	5	4	4	2	1.0	5 .	1
Biology	2	3	3	5	3	5	1
Chemistry	1	1_ 10	<u> </u>	<u>-</u>	1	1	1
College Development	-	1	2	-	_	1	1
Counselor Education	3	1	1	1	1	-	-
Earth Sciences	2	3	1	3	3	2	1
Economics	en 4	<u>-</u>	-	1		-	-
Educational Foundation	ns 1	- 1	-	-	28 <u>-</u>	1	1 <del>.</del>
Elementary Education*	9	11	4	1	4	6	-
English	Profes <u>o</u> nional Profes <u>o</u> nional	3	College or	Companies or Corporations	Local, State Feder <b>J</b> l Goves,	2	OCUPE.
Field Experiences and Teacher Placemen	nt 6	11	3	g sortice to:	4	7	-
Foreign Languages	2	2	yest Talk se skom	2	1	1	-
Geography	2	MOMBER	OF EAGULATY ENG	YCED DI COMBANY	3	2	1
Health and Physical Education	4	7	5	-	2	5	_

## 55

# NUMBER OF FACULTY ENGAGED IN CONSULTANT WORK OR FIELD SERVICES 1974-75

# Number rendering service to:

Department or Area	Professional Organizations	School Systems	College or Universities	Companies or Corporations	Local, State Federal Govts.	Community or Civic Groups	Other
History	4	3	2	1	2	7	1
Library Science	2	2	-	-	-		1
Library Staff	2	3	1	-	_	-	-
Mathematics	3	1	1	1		2	2
Music and Drama	1	3	2		-	2	2
Nursing	-	2	<u>.</u> 3	-	_	2	1
Philosophy	- 1 - 10	1	-	-	2	1	1
Physics	3		1	2	1	2	1
Political Science	5	2	<u> </u>	1	6	4	1
Psychology	3.	2	ė	1	2	1	1
Sociology/Anthropolog	y 1	3	Total Residence	(92/1/30/99)	2	3	1
Special Education	4	5	Street to the state of the	Thankshie of	1 Scale E	3	2
Speech	2	2	1	As a management		1	-
Student Personnel Services	2	5	4	2 A COM28	3	6	_
Support Services	-	1	1	<b>-</b> .	1	-	-
TOTALS	70	83	43	23	47	75	23

\*Includes the Miller Research Learning Center

## NUMBER OF LECTURES OR TALKS DELIVERED BY FACULTY 1974-75

5-4-FV 1.08-8	De	elivered Before:		Delivered In:			
Department or Area	Professional Groups	Community, Civic or Church Groups	Student Groups	Other	Pennsylvania	States Outside Pennsylvania	Outside U.S.A.
Administration	26	15	9	-	33	5	_
Art	10	8	10	1	13	5	ı
Biology	6	11	10	-	14	5	-
Chemistry	4	-	-	-	6	2,	_
College Development	2	10	7	-	14	3	2
Counselor Education	4	2	-	1	7	3 1	-
Earth Sciences	5	<u>-</u>	6	2	10	2	-
Economics	1	1	-	-	2	-	-
Educational Foundation	ns 2	15	5	-	22	2	1
Elementary Education*	76	11	35	1	99	18	3
English	14	7	9	1	29	1	1
Field Experiences and Teacher Place-							
ment	18	16	16		49	1	1 1
Foreign Languages	sol 4 oreset	6	8		17	State 1 Sataida	But gade
Geography	5	3	5	1	9	2	-
Health and Physical	Engla	ER OF LECTURES OF 3	VEKA DEFI		EVCOPEA Yaxe-x		
Education	9	12	33	-	49	8	-

# NUMBER OF LECTURES OR TALKS DELIVERED BY FACULTY 1974-75

	De	livered Before:		Delivered In:			
Department or Area	Professional Groups	Community, Civic or Church Groups	Student Groups	Other	Pennsylvania	States Outside Pennsylvania	Outside U.S.A.
History	9	19	10		31	4	1
Library Science	8	1	1	-	9	1 .	-
Library Staff	6	3	8	90	104	3	<u> </u>
Mathematics	6	12	5	7	26	3	-
Music and Drama	12	5	14	1	24	7	1
Nursing	4	<u>-</u>	4	1	9	-	-
Philosophy	7	6	9	1	20	3	-
Physics	4	13	17	12	43	3	-
Political Science	22	16	7	9	.47	6	1
Psychology	8	17	8	-	26	5	-
Sociology/Anthropolog	gy 10	25	13	-	43	5	-
Special Education	14	9	7	4	28	6	-
Speech	2	3	1	_	6	1	-
Student Personnel Services	10	5	Student	00981	15	States Odenine Fennsylvania	041.27ste 015.A1
TOTALS	308	251	257	132	804	98	10

<sup>\*</sup>Includes the Miller Research Learning Center

# FACULTY COMMITTEE MEMBERSHIP 1974-75

		partment	Sc	chool		College		ge Senate
Department or Area	Members	Memberships	Members	Memberships	Members	Memberships	Member	Memberships
Administration	17	N/A	6	11	14	-32	9	9
Art	18	39	2	4	1	eterneditota Glapp <mark>e</mark>	1	-
Biology	12	37	3	7	5	7	2	2
Chemistry	6	10	1	2	2	3	1	2
College Development	5	3	-	1 1	5	11	2	2
Counselor Education	4	9	1	1	1	1	1	1
Earth Sciences	7	18	2	2	5	10	<u>-</u>	
Economics	2	7	1	2	-	<u>-</u>	<u>-</u>	_
Educational Foundations	3	3	2	3	2	3	-	3
Elementary Education*	15	47	8	21	11	15	3	7
English	17	35	2	2	7	12	3	5
Field Experiences and Teacher Place-								
ment	14	32	2	3	2	3	1	<b>,1</b>
Foreign Languages	5	21	1	Sweet pile	2	espel3.ppha	2	5,,,,,,,
Geography	5	9	2	2	1	1	College	Eenate .
Health and Physical Education	14	35	5	HE HE WEIGH	6	7	3	2

# FACULTY COMMITTEE MEMBERSHIP 1974-75

Department on Area		partment		chool		College		ege Senate
Department or Area	Members	Memberships	Members	Memberships	rembers	Memberships	Member	Memberships
History	14	40	7	8	6	10	1	1
Library Science	4	8	2	3	2	2	1	1
Library Staff	14	24	N/A	N/A	3	4	2	1
Mathematics	15	60	5	6	6	7	2	1
Music and Drama	15	45	2	3	5	7	3	5
Nursing	4	4	-	-	-	-	2	-
Philosophy	7	12	2	3	3	3	1	1
Physics	7	28	2	2	6	7	1	1
Political Science	9	29	2	5	6	9	1	1
Psychology	11	21	6	9	4	6	2	2
Sociology/Anthropolog	y 8	11	2	2	4	7	1	
Special Education	9	16	4	6	2	2	1	3
Speech	4	7	3	3	2	3	1	1
Student Personnel Services	14	36	Кшрока	11 1186 -128 (11/2	13	24	3	2
Support Services	3	-	-	- -	- VIII		661.1	oka genera
TOTAL	282	646	75	117	126	199	50	53

<sup>\*</sup>Includes the Miller Research Learning Center

# FACULTY RESEARCH ACTIVITIES Summer, 1974 - April, 1975

			Source of Fun	ding:	<u>P</u>	roject 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	20	8	2	7	7	6	7
Art	26	13	2	2	12	8	è
Biology	30	11	5	1	10	9	11
Chemistry	7	4	÷	_	2	4	1
College Development	5	2	_	3	_	4	1
Counselor Education	2	2	_	- :	1	1	-
Earth Science	11	3	<u>-</u>	4	4	4	3
Economics	2	2	=	-	1	1	-
Educational Foundation	s 2	2	-	2	1/	1	-
Elementary Education*	19	9	3 (0) 1 (8)	3 100	9	4	6
English	16	6	2	2	6 108	6	4
Field Experiences and Teacher Placement	5	5	Noutce of Eun	41441 21441	4	rojed Statusi	Combileted
Foreign Languages	3	3	-YACULTY August	A NOSEPTEMBERS A PARTY A A	3 7	-	-
Geography	9	3	2	1	5	1	2
Health and Physical Education	2	2	-	-	2	-	-

## 61

# FACULTY RESEARCH ACTIVITIES Summer, 1974 - April, 1975

			Devices Chabus				
		_	Source of Fun		_ <u>P</u>	roject 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
History	31	17	2	5	11	13	6
Library Science	2	2		- <del>-</del>	÷ .	2	-
Library Staff	015	-		-	-	-	-
Mathematics	15	9	-	-	9	4	2
Music and Drama	13	3	4	2	5	2	5
Nursing	1	1	-	-	- 6	-	1
Philosophy	26	9 .	6	-	9	10	7
Physics	12	7	<u>-</u>	4	3	5	4
Political Science	19	5	3	9	4	3	11
Psychology	11	7	gr'1 oylese	3	Beginning.	4	7.000
Sociology/Anthropolog	y 11	5	1	1	3	4	4
Special Education	14	7	Soul Design	1	4	5	2
Speech	2	3	1 pages	1 18.7 E V	411. Jaza	1	3
Student Personnel Services	5	2	2	1 \	2	2	1
Support Services	4		_	2	3	-	1
TOTALS	325	152	38	51	120	105	95

## 7

## NUMBER OF FACULTY HAVING VARIOUS EXTRA-CLASS OR NON-TEACHING RESPONSIBILITIES SUMMER, 1974-APRIL, 1975

	Program Development Coordination or Other Program Responsibilities	Directing or Advising Thesis or Independent Study Projects	Counseling Students	Advising or Sponsoring Student Groups	Other
Administration	10	3	9	4	1
Art	11	15	9	5	2
Biology	5	9	9	3	4
Chemistry	1	<u>-</u>	4	<u>-</u>	-
College Development	2	2	-	1	-
Counselor Education	3	4	3	1	-
Economics	1	1	-	<u>-</u>	-
Earth Science	5	2	4	4	4
Educational Foundations	1	1	3	1	1
Elementary Education*	. 13	6	10	4	1
English	6	5	8	4	3
Field Experiences and Teacher Placement	Pordinarios or Other	Directing or Advising Thesis of Independent	7	Advis 1 % or Sponsoring Scudent Groups	3
Foreign Languages	4	5	3	4	1
Geography	3 11 05 108-11	ACHERO SE 2 DESERVEDADA	3	2	2
Health and Physical Educa	ition 6	MATE HAVING VARIOUS EXERA-	11	11	3

# NUMBER OF FACULTY HAVING VARIOUS EXTRA-CLASS OR NON-TEACHING RESPONSIBILITIES SUMMER, 1974-APRIL, 1975

	Program Development Coordination or Other Program Responsibilities	Directing or Advising Thesis or Independent Study Projects	Counseling Students	Advising or Sponsoring Student Groups	Other
History	8	6	10	5	3
Library Science	1	1	1	2 .	1
Library Staff	<u>-</u>	<u> </u>	-	2	2
Mathematics	8	3	9	4	5
Music and Drama	10	3	8	8	4
Nursing	3	2 <u>-</u> 2	2	1	-
Philosophy	1	4	5	3	-
Physics	3	1	3	2	1
Political Science	6	6	6	3	6
Psychology	6	4	8	2	-
Sociology/Anthropology	5	7	7	4	1
Special Education	Contract 8 of Other	Thesis (3 Independent Study Protects	8	good 5 cing	2
Speech	2	2	3	1 1	1
Student Personnel Service	ces 9	988k, 1974-APETE, 1975	11	11	1
Support Services	DE ROB-S 1 28668ES OS AVI	CHITA HVALL <del>M</del> AVRIOUS COLLEG CHITA HVALLM AVRIOUS COLLEGE	-cry1	-	-
TOTALS	151	96	165	98	52

<sup>\*</sup>Includes the Miller Research Learning Center

# NUMBER OF PROFESSIONAL MEETINGS ATTENDED BY FACULTY SUMMER, 1974 - APRIL, 1975

Department or Area	In State	Out-of-State	Outside of the United States
Administration	73	11	1
Art	6	9	2
Biology	22	acata and 5	ved in the writing of expension. One of these persons him <del>T</del>
Chemistry	2	2	
College Development	5	3	etta piedrie kilos and Likosopo IIII degles du <del>-</del>
Counselor Education	8	1	and firefore alle exilitation) news factors as a Propriori
Earth Science	8	9	2
Economics	2		
Educational Foundations	6	2	
Elementary Education*	38	8	2
English	13		
Field Experiences and Teacher Placement	26	2	
Foreign Languages	6	ens of the P <b>l</b> aseriyanis A	sectorian for Counseles -
Geography	10	6	entiations a passac of -
Health and Physical Education	12	9	scottillos for Compactos al on the Planning Compitans

# NUMBER OF PROFESSIONAL MEETINGS ATTENDED BY FACULTY SUMMER, 1974 - APRIL, 1975

Department or Area	In State	Out-of-State	Outside of t	he United	States
History	14	13		1	
Library Science	16	4		-	
Library Staff	12	5			
Mathematics	25	10		-	
Music and Drama	15 .	7		1	
Nursing	14	6	•	-	
Philosophy	9	14		-	
Physics	11	4		2	
Political Science	16.	13	,	-	
Psychology	14	7		-	
Sociology/Anthropology	15	10		2	
Special Education	20	6		-	
Speech	1	2		<u></u>	
Student Personnel Services	35	086-74-25956		the United	
Support Services	7	2		-	
TOTALS	461	182		16	

<sup>\*</sup>Includes the Miller Research Learning Center

#### OTHER ACTIVITIES: 1974-75

Replies 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 professionally related.

#### Department or Area

Administration -

two individuals indicated that they were involved in the writing of proposals as well as program planning and development. One of these persons also provided consultant assistance to school districts.

Art -

individuals were involved as follows: worked with electric kilns and participated in twelve art shows; equipment maintenance; MFA degree development, participated in five invitationals and juried six exhibits; organized, conducted and directed the 1974 European Summer Art Program; Printmaking Shop maintenance (supply orders and equipment repair), participated in numerous shows across the nation; four individuals listed several shows in which they participated; advisor for the Bates Gallery; worked on the Art Concentration for Elementary Education Majors; and taught in the ESC Continuing Education Program.

Biology -

one individual reorganized and inventoried the Biology Stockroom; another coordinated for ESC the Pymatuning Laboratory of Ecology; another was the Campus Ecology Coordinator and worked with the Gulf Oil Co. grant to the Biology Department; and one person operated and maintained the electron microscope.

Counselor Education -

one person was President of the Pennsylvania Association for Counselor Education and Supervision, a member of the State Executive Committee for the Pennsylvania Personnel and Guidance Association, a member of the Planning Committee of the North Atlantic Association for Counselor Education and Supervision Conference, and served on the Planning Committee for the Pennsylvania Personnel and Guidance Association Conference.

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Earth Sciences -

one person held Earth Sciences workshops; another directed the ESC Planetarium, advised the Pennsylvania Science Teachers Association, sponsored field trips for the Earth Sciences Club, was a member of the Board of Directors of PSTA, and a representative to the Pennsylvania Junior Academy of Science; one individual organized and conducted field trips; another was Director, Marine Science Consortium, and Director, Lake Erie Marine Science Center; and one person supervised student help and was a tutoring supervisor for the Department.

Economics -

one person worked with intern programs.

Educational Foundations-one person was Coord. of Sec. Educ. Programs, and a member of the Board of PACTE.

Elementary Education - one person conducted a Saturday morning Pre-School Clinic; another was Director of Reading Programs; another was Director of PRIMES - Cannon Programmable Calculator Research; and one individual discussed the Miller School program on television and at PTA meetings.

English -

one person was Director of the Edinboro Poetry Workshop, the Editor of the Edinboro Foundation Press, and a staff member of the Act 101 Program; another recruited students for the Shenango Campus; one worked with the Honors Convocation; an individual worked in the affirmative action area; another worked in publicity for affirmative action; and another developed two new courses for the Department.

Field Experiences and
Teacher Placement -

one individual served as: secretary for the Division meetings, secretary for the Division's International Education Committee, advisor to the Allegheny Valley School District, and consultant to the Pittsburgh Area Education Council; another was a consultant for life experiences credit; one person was chairman of the Educational Conference, and was Project Director for CBTE; and another was a committee member for the Cooperating Teacher Conference and served on the Committee investigating supervisory program development.

Foreign Languages -

one person participated in and directed a multiplicity of activities related to the development of the Russian program; and another taught a class at the Erie Art Center.

Geography -

one individual sponsored field trips.

Health and Physical Education

one person serves as a choreographer for many productions by the Music and Drama Department, and co-directs the Summer Gymnastics Dance Camp; others serve as coaches in the following: wrestling, womens basketball and softball, football, gymanstics, and womens'tennis.

History -

one person co-directed the Shenango Project; another was Chairman of the Historical Committee for a local bicentennial; another sponsored the History honorary-Phi Alpha Theta; one person served as Coordinator of International Education, worked with the International Relations Club and the International Students' Association, and served as a College representative to the Pennsylvania Council on International Education; another was the Hendricks Hall Art Show Coordinator, coordinated the "Faculty Forum" for the Spectator, and worked with the Veterans Club; one person worked with the Erie County Bicentennial Commission, and was a session moderator for the Regional Phi Alpha Theta meeting.

Library Science -

one was in charge of publicity-promotion for National Library Week 1975, and was active in Delta Kappa Gamma.

Library Staff -

one person was the convenor of a lecture session at the Pennsylvania Library Association Conference; and one individual taught in the ESC Continuing Education Program; and participated in Career Day.

Mathematics -

one helped instruct proctors for the Mathematics contest and participated in other activities relative to this event; another was Program Director for the Lake Erie Regional Council of Teachers of Mathematics and worked with final projects for M.ED. students in Mathematics; one person worked in the development of the Master of Science in Mathematics program, served on the Pre-Cep staff; another advised Pi Mu Epsilon, and supervised a faculy seminar on graph theory; one individual worked with the mathematics conference and was a member of a seminar on teaching mathematics, another directed a seminar; and one was Chairman of the ESC Mathematics Conference and the ESC Mathematics Contest.

Music and Drama -

People served as follows: organist for College Commencement, chamber music recital and opera production; guest clinician and guest conductor of orchestra festivals; Chairman of the Educational Committee for Drum Corps Association; guest soloist for Erie Philharmonic; coordinated the Department's Preparatory Division, represented the College in many off-campus major musical performances, has given several recitals and conferences, and has recorded for a company in New York; directed three plays; Conductor of ESC Symphonic Wind Ensemble, guest conductor, and saxophone clinic and recital; coordinator of keyboard area, harpsichordist and guest harpichordist,

rehearsal pianist and performed for several events; marching band, had his compositions performed by two symphony orchestras; and directed the Northwestern Pennsylvania Choral Festival.

Nursing -

one person was President of the Erie County Nurses Association, a member of the Pennsylvania League for Nursing, member of the Board of Directors of the Erie County Cancer Society, a member of the Lake Area Health Education Committee Continuing Education Committee, and served on the Advisory Committee for the Erie Institute for Nursing.

Philosophy -

one individual did a television production for the Continuing Education Program; and another was a member of the Executive Council for the International Society for Comparative Study of Civilizations.

Physics -

one person worked with the National Science Foundation (NSF) Summer Workshop; another was a Program evaluator for NSF and a regional director for the National Science Teachers-National Aeronautics and Space Administration Contest; and one individual participated in the lecture series for the Pennsylvania State College and University System.

Political Science -

one person served as a consultant to the Spectator, coordinated a political science bi-weekly program radio, and was the College representative to the Interuniversity Consortium for Political Research; another was a member of the ESC Alumni Board, and Chairman of the Educational Congress of Northwestern Pennsylvania; one was responsible for graduate admissions for the department; another was faculty advisor to Sigma Chi Delta; another was a Research Associate for the Institute for Community Serves; an individual worked with the Luther V. Hendricks Memorial Fund.

Psychology -

one person was department secretary and coordinated bulletin boards for the department.

Sociology/Anthropology- one individual taught four sections of writing skills for social work students, was liaison for Family and Child Service and SEFA, worked with entering freshmen in orientations, and was active on committees in professional organizations; another worked with the Shenango Project; another worked as a counselor for the Office of Special Programs; one person served on the ESC Social Work Conference Committee.

Special Education -

one person did two radio and television shows each week; another served as a member of the Professional Advisory Committee for the Erie Crippled Childrens' Society; and one individual was a member of the advisory board for VNA, and was a member of the Executive Board for Crippled Children.

Speech -

one person writes and directs for amateur groups as well as coordinates and designs programs for community events; and another served as Director of Forensics and Debate Coach.

Student Personnel
Services

one person sponsored all Student Government Association events, another worked with the Homecoming program; one individual organized and carried out the High School Career Day at the College; another was the Chairman of Ticket Collections for all sports events at the College; and one person was Director of Campus Tours, an advisor in the Resident Assistant Program, served on the Inter-Residence Hall Judicial Board, served on the Residence Hall President's Council, spoke at Freshman Orientation, and was a member of the Resident Assistant Evaluation Committee.

# INFORMATION CONCERNING FACULTY - STUDENT CAMPUS PROFESSIONAL CLUBS AND ORGANIZATIONS

1974 - 75

<u>Name</u>	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization	Projects Completed or Planned Sept. 1974 - June, 1975	Club Programs Number of: Lectures, Discussions	Other Activities
Association of Black Collegians	130	4	bi-monthly	Aprox. 1967 .	Black History Week, Black Week-End, Homecoming activities	1	1
Campus Feminist Group	40	Control of the contro	weekly	1972	Womens' Center, Womens' Poetry Reading, Womens' Art Show, Gynecological Services at Gehring, investigating womens' sports allocations, rape prevention, investigation of rapes on campus	3 PESSON. BESSON BOJES	5
Campus Girl Scouts	14	1 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	twice a month	Spring, 1972	Assisted and served as aides to Brownie and Junior Troops, activities celebrating Girl Scout Week		12
College Union Boar	d 80- 120	The deposits of the deposits o	weekly	1967	the College Union Board sponsored or co-sponsored 222 events on campus		
College YMCA	20	45	varies	1969	Karate instruction and meet, Judo instruction, basketball league, pre-school swim for community and child YMCA Carnival		

			CONTRACTOR CONTRACTOR		Projects Completed or	Club Progra Number of	
Name	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization	Planned September 1974 - June, 1975	Lectures Discussions	- Other Activities
Debate Team	9	3	weekly	September, 1968	Attended 14 intercollegiate tournaments, winning 19 trophi participated in a model Congre	ss,	
SEFA Counselors					sponsored a high school debate tournament, and presented a public audience debate.		
Earth/Space Science Club	30	olley nud	monthly	1966	Field trips to Toronto, New En Buffalo, and Fredonia, attende Geological Society of America' Annual Meeting, and the New	d	•
					York Geological Society's Annu Meeting.	al	
International Relations Club	79	1 5	every two months	1967	Arranged a model United Nation symposium, and organized a symposium on the oil crisis	s	,
Mathematics Club	25	2	every three weeks	September, 1965	Sponsored Seventh Annual Math. Conference, held the Fourth An Math Contest for High School Students, sponsored Math Games field trips to Venango Christi	nual Nights,	1
	138				High School, General Electric Erie, and School of Science an	in	
					in Cincinnati, attended annual meeting of National Council of Tchrs, of Mathematics		
Orchesis (Dance Club)	100	Faculty name	weekly		Sponsored weekly ballet classe outside of regular meetings, d in Winter Concert Chorale, and presented a dance concert in t	anced	55
						EVENT PLANT COM	

					Projects Completed or	Club Progra Number of	
Name	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization		Lectures Discussions	Other Activities
Philosophy Club	40	none	several times during the semester	1969	A number of distinguished speakers presented lectures to the Club	9	
Psychology Club /	40	3	monthly	1963	Undergraduate research conf., two guest speakers, and two film sessions		
Recreation Committee					Eighteen projects were completed four in planning stages. A wide range of activities was sponsored e.g. scuba classes, sk trips, etc.		
Russian Club	35	2	every two weeks	October, 1970	Trip to New York City for meeting with Soviet Purchasing Committee, visit to campus by Soviet trade officials and U.S. industrialists, Russian Ban	quets.	
			Europe a Se month 13		performed Russian folk songs, an Russian Orthodox priest demonstrated Icon painting,	d dances,	
	.00		201, p.j.k		and sponsored a lecture and slid show on Leningrad	e	
SEFA Counselors	25-40	none	meetings as needed		Dispensed contractive informatio to ESC students, and provided low-cost pregnancy testing	n 1	
Ski Club	200	1	business meeting twice		Two all-campus ski nights, provi ski lessons at reduced rates, an	d	
			a month, ski trips on Satur during the sea		sponsored ski trips, sponsored s films, and had speakers on ski equipment and conditioning	ki	

					Projects Completed or	Club Program Number of:	
Name	Number of Students	Members Faculty	Frequency of Meetings	Date of Organization	Planned September 1974 - June, 1975	Lectures Discussions	Other Activities
Shooting Club	60	31	monthly	1971	Sponsored rifle workshop, films on trapshooting, safety workshops, attended		
					Eastern Regional Trap Competition, and National Trap Tournament		
Sociology Club	All Soc student facu	s and	three times per semester	1969	Sponsored a debate, three films, and two speakers.		
Student Nurses Organization of Edinboro	25-30	1	monthly	April, 1974	Helped to repair toys for Christmas gifts for disadvantaged children,	. 1	
74					co-sponsored a program on breast self-examination		,
Tartan	12	1	varies from once to three times per week	1966	Complete production of the 1975 <u>Tartan Yearbook</u> and photographing the 1976 Senior Class. Preparations for the 1976 yearbook		
Womens' Athletic Association	150		once per week		Provides opportunities for any girl on campus to participate in basketball, volleyball, softball, flag football, and other sports		

# NUMBER OF PUBLICATIONS BY FACULTY 1974-75

Published or Completed and

			ublication		In	Progres	s:	
Department or Area	Journal Articles	Books	Monographs	Other	Journal Articles	Books	Monographs	Other
Administration	1	-	1	16	AND THE STATE OF		1	5
Art	130 =	1	-	9	2	2	-	2
Biology	6	res <del>t</del>	1	1	6	-	1	1
Chemistry	2	to three		40	1		2	-
College Development	13 <del>-</del> 1	ANTERO	io They	41	JALO JENEU LARRES Justinias Diegnaria	e <u>s</u> ea.		1
Counselor Education	<del>-</del>	eather will also	- Dottet	-	AB PROPOS RETUGER	MENDE EC	-	-
Earth Sciences	1	1	2	2	ARTHUR HERE IS AND ALLES	2	oring <u>-</u>	-
Economics	52-30 <b>1</b> +	montally	- 741 - 7517	-	paragraphic bases and	eni <u>s</u> la Olejana	and so Recountly	-
Educational Foundation	is (scall-	-	-	1	our Pron <mark>eed_Rouse</mark> tan of Rouseton On Cloudson We	elle <u>-</u> ele Cas	ga, s <u>o</u> d deno	90. <u> </u>
Elementary Education*	12	CPL 1	maa <u>-</u> 1989	10	21	6	e eltde	2
English	<u>-</u>	1	-	1	and of 3	2	2	-
Field Experiences and								
Teacher Placement	-	1	-	1	someter seminated as Selected to be supported	entende enthe	- -	-
Foreign Languages	3	8001 <del>-</del> 76	- 7055	4	triam ou exabellone. The result of the result of the second	1	provided	6
Geography	4	meet lag Lagrantii	tuine Täki ättäväi	-	5	3	ored abo	-
Health and Physical								
Education	1		96 JA 2 SAR	-	2 more	1	-	mpsī oţ

## NUMBER OF PUBLICATIONS BY FACULTY 1974-75

Published or Completed and Accepted for Publication In Progress: Journal Articles Books Monographs Department or Area Journal Articles Books Monographs Other Other 12 1 12 2 History Library Science 3 7 Library Staff 3 1 1 Mathematics 1 16 3 Music and Drama 2 Nursing 6 8 Philosophy 1 3 Physics 3 1 2 Political Science Psychology 2 Sociology/Anthropology 2 6 1 12 1 Special Education 1 Speech Student Personnel 3 1 2 Services 3 Support Services 65 14 176 95 31 29 TOTALS

<sup>\*</sup>Includes the Miller Research Learning Center

INFORMATION CONCERNING OTHER SELECTED ACTIVITIES

# ACTIVITIES OF THE EDINBORO STATE COLLEGE PLANNING COMMISSION

August, 1974 - May, 1975

Members of the Commission during this period were as follows:

Dr. George Craig, Professor Chairman, English Department

Mr James Dronsfield Vice President for College Development

Dr. Jose Gonzalez, Professor Elementary Education Department

Dr. Herald Green Member, Board of Trustees

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

Mr. Harvey Heath, Associate Professor Acting Chairman, Political Science Department

Ms. Barbara Mance, Student representative (First Semester)

Mr. Dan Pipitone, Student Representative (First Semester)

Dr. John K. Fisher, Chairman Associate Vice President for Academic Affairs Ms. Laurie Hornak Student Representative (Second Semester)

Dr. Jon Kron
Interim Administrative
Member for the Second Semester
Assistant to the Vice President
for Academic Affairs

Dr. James McKinley Vice President for Academic Affairs

Mr. William Rohde Assistant to the Dean of the School of Graduate Studies

Dr. Arthur Wegweiser, Professor Chairman, Earth Sciences Department

Mr. Saul Weinstein Director of Libraries

Dr. Jack Williams
Dean of the School of Graduate
Studies

Dr. Burton Witthuhn, Professor, Interim Chairman for the Second Semester, Chairman, Geography Department

## FIRST SEMESTER ACTIVITIES

Recommended to the President that Edinboro State College be assigned missions in Human Services and Business. (In addition to other assigned missions).

Adopted a motion, forwarded to the President, that the Commissioner of Higher Education immediately lift the moratorium on program approval within the Pennsylvania state colleges.

Approved a motion changing the name of the group from Academic Development Commission to Edinboro State College Planning Commission.

A motion was passed to make the following name changes:

BA Humanities/Music to BA Music BA Humanities/Drama to BA Drama

BA Humanities/Speech Communication to BA Speech Communication BA Humanities/Russian to BA Russian A motion was approved for the discontinuation of the following programs:

BA Humanities/French BA Humanities/Spanish

BA Humanities/German and the re-institution of the BA Humanities/Foreign Lanuguag

and the re-institution of the BA Humanities/Foreign Lanuguages. This information was transmitted to the Vice President for Academic Affairs for action by appropriate College bodies.

Approval was given to the implementation of a BS in Clinical Nutrition in September, 1975, provided it has cleared all appropriate bodies, and without detracting from funds needed for existing programs.

Motion was passed stating that the Commission approves the concept of the Master of Fine Arts program.

A priority listing of programs to be initiated was developed for purposes of discussion at a conference called by the Commissioner of Higher Education at Millersville State College to held on November 22 and 23, 1974. (Millersville II).

Approved a motion that the Art Department be informed that the Commission recommends the MFA proposal should contain provisions for no more than three (3) tracks, and the BFA program should be reviewed limiting the number of tracks to eight (8).

Passed a motion that the Commission continue to support for the Fall, 1975 the MA in Psychology, MA Rehabilitation Counseling, and MA Speech Pathology & Audiology, and the Master of Safety Studies be approved as soon as possible with implementation by the Second Semester of 1975 - 76 at the earliest, or as soon as administratively feasible. The Master of Safety Studies proposal should be reviewed by all necessary bodies of the College.

Approved Dr. Witthuhn as temporary Chairman until Dr. Fisher returns from Second Semester sabbatical leave.

#### SECOND SEMESTER ACTIVITIES

The major effort during this time was devoted to preparation of the Three Year Action Plan for Edinboro State College.

A motion was approved that the Art Department process their proposal (for an MFA) using six tracks. Implementation of a starting date for each track will be determined after final analysis of the full program proposal.

The Commission approved the BS Nutrition, BS Physical Therapy, and BS Anesthesia programs for academic review (action by appropriate College bodies). Implementation approval will be determined when the academically approved programs are returned for final review.

#### THE EDUCATIONAL DEVELOPMENT CENTER

The Educational Development Center at Edinboro State College is primarily concerned with activities pertaining to the interaction among learner characteristics, learning environments and learning out comes. The Center conducts experimental studies on the relationship and provides assistance to local school districts on the practical application of the findings.

A three year study on matching secondary school student learning characteristics with prescribed classroom learning environments was completed at the Eisenhower High School, Warren County, during the past year. It was found that students assigned to predefined learning environments according to their particular characteristics performed significantly better in standardized achievement tests, earned significantly superior final grades and had a significantly more positive attitude toward school. These findings form the basis for the design of the OPT Program, a Center proposal for alternative learning environments in the secondary school. Three classroom climate options -- Open. Personalized and Traditional -- have been defined and the relevant student characteristics producing optimal achievement have been determined. During the Spring 1975, this proposal was presented individually to the superintendents of ten selected school districts in Erie and Crawford Counties. There was sufficient interest created that several meetings with staff of particular schools were subsequently scheduled and installation of the Program will occur during the autumn. In addition, there is renewed interest at the Gridley Junior High School in Frie for further development of a somewhat similar program activated there during the previous year.

A proposal to develop educational alternatives via curriculum design was accepted by the superintendents of Keystone and Allegheny-Clarion Valley School Districts in Clarion County. The essence of the proposal was that through the gradual introduction of a new instructional approach in a systematic manner the alteration in the learning climate would create improved self-concepts in the children. The EDC Director conducted ten weekly all day seminars with eight selected teachers and the elementary supervisors of the two Districts with the necessary substitute teachers provided at the expense of the local District. Classroom observations following the completion of the seminar series showed evidence of teacher change in relationship with children as well as noticeable differences in classroom arrangement and the type and utilization of learning materials introduced.

The Center Director completed the third and final report of a series evaluating the installation of the open classroom education concept in the elementary schools of Port Allegany, McKean County. This three year activity was carried out in conjunction with the staff of the Children's Component of the Miller Research Learning Center who served as consultants and demonstrators. At the request of the Superintendent of the Port Allegany schools the Center Director discussed the report with the entire elementary staff of the District and reviewed it with the Board of School Directors.

A proposal to the Pennsylvania Department of Education for the design of a needs assessment instrument and inservice training programs fostering Competency Based Teacher Education submitted by the Center Director was funded. A task force of 11 teachers from the Tri-County Area was successful in developing a valid assessment instrument and designing 12 inservice training program formats appropriate to the various need categories. A subsequent proposal to develop an inventory of specialized competencies for elementary school principals has likewise been funded and will be completed during the coming year.

The Associate Director of the Center, who is more closely allied to the State Department of Education, in addition to his contribution to the Development Center's major programs has completed many time-demanding assignments from the Department. During the past autumn, the Associate Director was responsible for interpreting the results of Educational Quality Assessment testing to more than 20 schools scattered across the entire State. He has been a key member of the staff of the Executive Academy, a Department sponsored enterprise, actively involved in both planning and participation. He has also during the course of the year been a presenter or participant in numerous inservice training groups, Right to Read projects and institutionalized Neglected and Delinquent Childrens program conferences both locally and statewide.

The present staff consists of:

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

# THE EDUCATIONAL CONGRESS OF NORTHWEST PENNSYLVANIA

The Fourth Educational Congress of Northwest Pennsylvania was held at the Sheraton Motor Inn, Edinboro, Pennsylvania, April 17-18, 1975. The theme of the 1975 Congress was "Creative Alternatives to Health Care Delivery" and was made possible as a community service by Blue Cross of Western Pennsylvania, Howard W. Gindele, President.

Unlike most conferences dealing with health care, the Congress selected as major substantive areas those pertaining to preventative medical and dental aspects of our delivery capabilities. Topics covered included health maintenance organizations; burns and poison prevention; consumer product safety; nutrition, chemicals and food; human resources and rural health care; paramedical and emergency service training; and malpractice insurance effects on health care costs. In each case, competent and effective panelists and/or speakers discussed the issues and problems attendant to the topics.

Welcoming the broad representation from Northwest Pennsylvania was Dr. Herald D. Green, D.D.S., a member of the Edinboro State College Board of Trustees, whose remarks were followed by a Grantor presentation given by Arthur Lawrence, Vice President, Blue Cross of Western Pennsylvania. Keynote speaker for the 1975 Congress was Dr. John I. Ingle, D.D.S., Institute of Medicine, National Academy of Sciences. Throughout the two day conference 30 outstanding state and national speakers were heard on the various topics.

As in past Congresses, the most significant aspect of the sessions was the ideas that emanated from the Town-Hall Discussion sessions. These sessions dealt with Health Care Costs, Health Care Quality, Health Care for the Elderly, and special Health Care Problems. Recommendations of these sessions are available from the Institute for Community Services, Edinboro State College.

It becomes increasingly apparent that the real success of the Educational Congress stems largely from its cross-section of regional representation — where citizens are able to sit down and discuss common problems with uncommon ideas 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 1974-75

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 1974-75:

	\$200.00					
Kline, E. (Biology) "Isolation in the osoleucine-valine operon"	575.00					
Knepshield, R.L. (Music) "Musicin Concert at Edinboro"	447.00					
Richardson, D. (Philosophy) "Weltanschauungen of Higher Cultures"	40.00					
Wilson, P. "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"	500.00					
Gracenin, C. (El.Ed.) "Biofeedback Training"	500.00					
Peterson, H.W. (Art) "Paintings: Northern Maine Coast"	250.00					
Knuth, P. (Geography) "Lake Erie Shoreline Study II"	545.49					
Gracenin, C. (El.Ed.) "Biofeedback (extension)"	200.00					
Mitra, G.P. (Art) "Pennsylvania Portraits"	449.00					
Azicri, M. (Political Science) and Gay, T. (History) "The Impact of						
Mass Media and Public Opinion on Foreign Policy:						
the U.S. Cuban Policy from 1959 to 1962"	298.00					
Culbertson, J. and Milles, K. (Psychology) "Graphical Analysis of						
Laterality Effects in Verbal Encoding"	97.50					
LoPresto, J. (Physics) "Microdensitometer Tracing of Coude' Spectral						
Plates"	254.00					
Walkiewcz, T. (Physics) "The Decay of Rhodium - 96 Isomericand Ground						
States", and "Atomic Mass Adjustment"	508.00					
Mughal, N. (History) "A Socio-Historical Analysis of the Inter-Organ-						
izational Relations Between Sind and Punjab in						
Pakistan"	500.00					
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As a result of Council recommendations, released time for research for the first semester was granted to Dr. John Marsh and Dr. James Drane. For the second semester released time was made available to Dr. Charles Babbitt, Dr. Carolyn Gracenin and to Dr. William Edgerton.

The following individuals received awards as indicated:

Dr. Ronald Reinig - National Endowment for the Humanities Summer Fellowship

Dr. Theodore Haber - National Endowment for the Humanities Teaching Grant

Dr. Robert Rhodes, Professor Ernest Wood, and Dr. Ronald Reinig - Governor's Justice Commission and the Law Enforcement Assistance Agency for Criminal Justice programs and research.

Dr. J. Ivan Rhode - National Science Foundation Faculty Research Participant at Oak Ridge.

Dr. Michael Schneider - National Science Foundation Summer Workshop for teachers of Earth Sciences.

Dr. David Wagner - National Science Foundation Physics Program for High School Students.

Dr. Rod Mitchell and Dr. Kenneth Wilz - Gulf Oil Company grants to bring distinguished speakers to the campus.

Dr. John K. Fisher - Commonwealth of Pennsylvania grant to conduct research on interinstitutional cooperation in planning regions 9 and 10.

A number of other grants were won which do not directly involve "research". Those known about at this time 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 Pa.

Pceep VI

Pittsburgh Symphony Chamber Orchestra - Alcoa

Cultural Series - PPG

Special Programs for Handicapped

Wheelchair Campus - various areas of support

Safe Streets

#### SELECTED MOTIONS PASSED BY THE ACADEMIC COUNCIL

July, 1974 - July, 1975

## September 10, 1974

Students enrolled in the Bachelor of Science or Bachelor of Arts program (in Chemistry) must attain a minimum culmulative quality point average of 2.0 in Chemistry courses to be eligible for graduation from that program. A minimum grade of C is required in SC 100, 101, 200, 250, 530, and 531.

A report from the Ad Hoc Committee on Studies in \_\_\_\_\_ was approved. This action allows the offering of course content not normally included within the curricula of various departments.

#### October 1, 1974

A graduate of Edinboro State College or of another accredited college or university, in order to earn a second baccalaureate degree, must earn at least 32 additional credits by enrollment in courses at Edinboro State College which are approved by the Department and the School in which the subsequent degree is earned. In addition, the student must meet any other degree requirements of the Department and School in which the degree is earned.

#### November 19, 1974

A new policy was adopted on graduate transfer credit. This authorizes a maximum of 9 semester hours of graduate credit earned at a regionally accredited or state approved college or university to be accepted for transfer to a student's graduate program at Edinboro State College. A number of restrictions were placed on the transfer of such credit. For further information refer to the most recent <u>Graduate Catalog</u>.

Maximum number of credits that a student can earn in the course DS 496 - 499 Internship/Field Experiences in Speech Communication is twenty-four.

#### December 17, 1974

Revisions were approved in the Master of Education in Reading and the Graduate Reading Specialist program.

The proposed <u>Philosophy of a Master's Degree</u> was approved. For further information refer to the most recent Graduate Catalog.

General Education Requirements were approved for two-year programs as follows: Arts and Humanities 6 semester hours, Behavioral and Social Sciences 6 semester hours, and Natural Sciences and Mathematics 6 semester hours.

#### February 11, 1975

The following program title changes were approved:

FROM		TO	
BA/H/Drama	BA/H/Russian	BA Drama	BA Russian
BA/H/Music	BA/H/Speech Communication	BA Music	BA Speech Communication

#### February 25, 1975

Participation in non-credit music ensembles and activities will be placed on the student transcript with a grade of "P" for those students who complete the semester's work in them. Those who enroll but do not participate to the satisfaction of the faculty member in charge would earn a grade of "U". However, for those who did earn a grade of "U", no entry would be made on the transcript.

A student enrolled in an undergraduate curriculum in mathematics must attain a grade of "C" or better in all mathematics courses required by the curriculum, and must attain at least a "C" average (2.0) or better for all mathematics courses used to fulfill the minimum mathematics requirements of the curriculum.

### March 4, 1975.

The Master of Safety Studies program was approved.

A proposal was made to lengthen the "drop" period to eight weeks for first and second semester freshmen. This was referred to the Academic Standards Committee.

# March 18, 1975

Changes were adopted for the graduate level non-degree program in Reading Supervision.

The proposed two-year program in Computer Technology was approved.

The paper on Standards and Procedures of Ethics for Graduate Study was approved.

#### July 15, 1975

The following programs were approved: BS in Clinical Nutrition, BS in Anesthesia, and BS in Physical Therapy.