Bernard Gillis Provost

RECEIVED

JAN 31 1991

TO:

FULL SERVICE FACULTY, ADMINISTRATION, AND

STUDENT GOVERNMENT

OFFICE OF THE PROVOST

FROM:

VIRGINIA PHILLIPS, SECRETARY, ACADEMIC SENATE

RE:

MEETING OF THE ACADEMIC SENATE WEDNESDAY, FEBRUARY 6, 1991, 4:00 P.M.

ARTS AND SCIENCES AUDITORIUM, ROOM 132, DEBARTOLO HALL

AGENDA

- 1. Call to Order.
- 2. Approval of Minutes for January 16, 1991, meeting.
- Elections and Balloting Committee Report. 3.
- Charter and Bylaws Committee Report.
- 5. Senate Executive Committee Report.
- Reports of Other Senate Committees. 6.

901-9 Library and Media Services Committee Report. 901-10 Academic Programs Division Committee Report. Other Committee Reports.

- 7. Unfinished Business.
- 8. New Business.
- 9. Adjournment.

COVER SHEET TO BE ATTACHED TO ALL REPORTS SUBMITTED TO THE ACADEMIC SENATE

Date 12/31/90	Report Number (for Senate use only) 901-9
Name of Committee submitting	report Library and Media Services Committee
Committee status: (elected c	hartered, appointed chartered, ad hoc, etc.) <u>appointed</u>
	Dora Bailey, Martin Cala, Thomas Copeland (chair), Hugh Earnhar
	Howse, Floyd Jackson, Tedrow Perkins, Victor Richley, Sekeres, David Sweetkind
	of the report which the Committee is submitting to the Senate: (attach ittee proposes a policy to govern the university's production,
archiving, and retrieval	l of audio-visual artifacts of events taking place under the
auspices of the universi	ity. The Media Center's role is defined, and a prioritized
classification of events	s is specified.
Do you anticipate making a fo	ormal motion relative to the report? Yes.
If so, state the motion: To	adont the attached policy statement
	anges made from the floor in your committee recommendations, would the ter be sent back to committee for further consideration? \underline{Yes} ,
Other relevant data:	

Simus A. Concland

Proposed Policy for Recording, Archiving, and Retrieval of University Events

- I. General. The Media Center is the university agency generally responsible for the production and archiving of audio-visual artifacts.
 - A. If a university Division of Information Services is created which encompasses the Media Center and other information-related agencies of the university, that division will assume responsibility for the development and implementing of policies concerning production, archiving, and retrieval of audio-visual artifacts.
 - B. "Audio-visual artifacts" refers to records in any current or past recording medium: audiotape, videotape of any format, videodisc, etc. The Media Center will continue to employ current media technology. As media and equipment become obsolete, the Media Center will to the best of its ability transcribe archived materials and preserve them in new formats.
 - C. Speakers, artists, etc. have the right to refuse permission for recording/ archiving of their statements, displays, or performances.
 - D. All archived holdings of university events will be catalogued and housed in a manner which makes them conveniently accessible to the university community.
 - E. Priorities for Use of Media Center Facilities, Equipment, and Services.

In general, academic events related to the curricular offerings of an academic department have priority over non-academic events. Provided that personnel are available, the Director of the Media Center will assign Media Center equipment/personnel to record activities in accordance with the priority system set forth in II below. When personnel are unavailable, the Media Center may offer equipment and training in its use to those wishing to make recordings.

II. Priority Classes for Recording of University Events

A. The Media Center is to record and archive the following university events upon request of the head of the organization/department/agency conducting the event.

The Director of the Media Center will be allocated an exigency budget to provide for unanticipated opportunities to enrich the university's holdings in this category.

During the first month of the second academic year following the event, the Director of the Media Center will confer with the head of the agency sponsoring the event to determine the length of the period of archiving of the artifact.

Events in this category include, but are not limited to, public events which are conducted under the sponsorship of academic departments and university agencies or organizations:

1. Concerts, festival performances, etc., sponsored by the Dana School of Music.

- 2. University Theatre performances and festivals.
- Festivals relating to specific academic disciplines/departments (the English Festival, History Day, etc.)
- 4. Speeches, lectures, etc., sponsored by funded agencies of the university. (University Lecture Series, Schermer Scholar-in-Residence Program, Warren P. Williamson Symposia, Thomas Colloquia on Free Enterprise, Black Studies Month speakers, Substance Abuse speakers, etc.)
- Speeches, lectures, etc., sponsored by unfunded university-affiliated organizations (fraternities, the Newman Center, etc.)
- B. The Media Center is to record and archive public events which are represented as being sponsored by the university as a whole. These artifacts will be permanently archived. This category includes, but is not limited to, events such as these:
 - Public meetings of the university such as the annual all-faculty meeting which is addressed by the President
 - 2. Commencement ceremonies
 - 3. Newsworthy events taking place on/around the campus which are deemed appropriate for this category by the Director of the Media Center in consultation with the University News Service: building dedications, visits by celebrities, disasters, etc.

COVER SHEET TO BE ATTACHED TO ALL REPORTS SUBMITTED TO THE ACADEMIC SENATE

ate 1/28/91 Report Number (for Senate use only) 901-10
ame of Committee submitting report <u>Academic Programs Division</u>
ommittee status: (elected chartered, appointed chartered, ad hoc, etc.) Appointed Chartered
ames of Committee members: <u>J. Feist-Willis, Elem. Educ.; L. Harris (Chair) Allied He</u> alt L. Hopkins, Music; R. Krishnan, Management; H. Mehri, Ind. Engineering; J. Sinn,
student: G. Sutton. Engineering: R. Tabak. Physics & Astronomy
ease write a brief summary of the report which the Committee is submitting to the Senate: (attach omplete report)Approval given to multiple programs (see attached) pertaining to
Home Economics, Geography, Geology, History, and Biological Sciences, Committee
also approved ICP Guidelines which were forwarded from the Honors/ICP Subcommittee.
you anticipate making a formal motion relative to the report? Yes
so, state the motion:
ammended to this report.
there are substantive changes made from the floor in your committee recommendations, would the mmittee prefer that the matter be sent back to committee for further consideration? <u>yes</u>
her relevant data:
0.b) ~ (

ICP POLICIES AND PROCEDURES

Introduction

The Individualized Curriculum Program (ICP) is designed for the serious student whose well-defined educational goals are not served by existing degree programs. Typically, with careful advising, the combination of a traditional major, a traditional minor and electives can fulfill a student's educational objectives. Occasionally, however, a student's interests are broad enough to require a significant number of courses from several departments and integrated enough to form a coherent program of study. It is for students such as this that the ICP was designed.

The sample ICP provided with this handout is entitled "Journalism". Joe Student developed an interest in journalism, but found that YSU only offered a minor in this area. He believed that combining this minor with a traditional major such as English or Advertising Art would not adequately prepare him for the career he envisioned. Therefore, he proposed a concentration (ICP major) combining several courses from each of the following areas: Journalism, English Literature, Photography, Advertising and Public Relations. In addition to his concentration courses, his program included all of the courses necessary to fulfill general requirements for graduation with an A.B. degree.

Other examples of ICPs follow:

Environmental Planning - combining Geology, Civil Engineering Technology, Geography, Political Science and Management

Urban Studies - combining Economics, Geography, Political Science and Sociology

Latin American Business Management - combining Spanish, Latin American History, Political Science, Management and Psychology

Geriatric Social Work - combining Psychology, Sociology, Social Work, Health, nome Economics and Public Administration

Bio-science Illustration - combining Biology, Studio Art and Advertising

To insure that the Individualized Curriculum Programs are of an academic scope and intensity comparable to conventional baccalaureate programs offered by the University, the following policies have been established.

Policies

1. In consultation with at least three full-service faculty members, students applying for an ICP degree shall submit a formal proposal justifying their proposed program of study. The advisory committee should be representative of the departments included in the proposed concentration. The proposal should include the following:

- a. A statement indicating the reasons for the particular program and how it relates to the student's educational and career goals.
- b. A statement explaining why the student's goals cannot be met within existing university programs.
- c. A description of the program that includes:
 - 1. An appropriate title.
 - 2. A list of appropriate courses.
 - 3. A justification of the appropriateness of the courses to the program.
 - 4. A statement of the program as a coherent field of study.
- 2. Each program will include a concentration consisting of at least 70 credit hours. Courses with a grade of 'D' and courses taken on a CR/NC basis may not be applied toward the concentration.
- 3. Concentrations may not include more than eight hours of individualized study.
- 4. Programs shall meet all university requirements and requirements of the college in which the degree is given.
- 5. Approval of an ICP does not free a student from prerequisites associated with courses in the program. Departmental and college/school prerequisites are listed in the YSU catalog.
- 6. Application procedures shall include a meeting among the applicant, the three faculty advisors, and the ICP Director. When all the parties approve the program, they shall sign the proposal. The ICP Director shall forward the proposal to the appropriate dean. Faculty members' signatures indicate their approval of the proposed program and their willingness to serve as advisors for the student as long as the student pursues the program.
- 7. Occasionally, changes in a program may be advisable (e.g., course conflict during the last quarter. proposed class dropped from catalog, more appropriate course added to catalog, modification in career goal). Changes require the same approval as the initial program. ICP Program Change forms can be obtained from the Director. Changes are not approved after the fact.
- 8. As ICP's involve careful planning, proposals should be submitted during the junior year. A proposal submitted within 30 credit hours of graduation will require special justification.
- 9. With guidance from the Honors/ICP Subcommittee, ICP's leading to an associate degree may be approved.
- 10. Exceptions to these policies are made only by approval of the ICP Committee and appropriate dean.



Academic Programs Division

	PD# Date Rec'd
Add	ition of a new program(Complete B, C)
De1	etion of an existing program(Complete A, C)
Cha	nge in an existing program X (Complete A, B, C)
Pro	gram title Geography Department Geography
A.	Describe the requirements of the program as it currently exists. (Attach additional sheets if necessary.)
	See enclosed narrative, page three.
	.•
В.	Describe the requirements of the proposed program. (Attach additional sheets if necessary.)
	See enclosed narrative, page three.
C.	Using as many additional neets as are necessary, provide a rationale and estimate how this
	addition/deletion/change of program will impact upon the resources of departments other than the one originating
	the form (e.g. enrollments, frequency of support-course offerings, staffing, budgets, equipment, duplicate
	courses, etc.).
	No departments other than Geography will be impacted by these programmatic changes.
	Chairman Stylons Dean By Yongwak 1/4/91
nept	Chairman Dean By Yongwak 14/9/

INTEROFFICE CORRESPONDENCE



To:

Lou Harris, Chair, Academic Program Division

From:

Dr. David Stephens, Chair, Geography Department

Date:

January 3, 1991

Subject:

GEOGRAPHY DEPARTMENT PROGRAM CHANGES

The enclosed material relates to changes in the Geography Department's program. Since these modifications also involve curricular changes, I have included a copy of proposed curriculum changes, so your committee would have a better understanding of what the Department wishes to accomplish.

The portion of the document that addresses program changes is found on page three of the narrative. This page has a copy of the current program, shows the proposed changes as they would appear in the <u>Bulletin</u>, and offers a rationale for the changes.

If the committee has questions about this proposal, I would be happy to discuss them with you.

PROGRAM CHANGES

The changes in program provide additional breadth for the Geography Major and incorporate the curricular modifications detailed in this document. No hours are added to the major. The revised copy for the Department's program in the <u>Bulletin</u> follows:

Students majoring in Geography earn the Bachelor of Arts Degree. In addition to the usual University requirements, a student must complete a minimum of 48 hours in Geography following the distribution listed below. At least 30 quarter hours must be earned in upper division Geography courses.

Required of all Geography Majors: GEOG 503, GEOG 640, GEOG 650, GEOG 660, GEOG 750, and

One course from: GEOG. 603, 630, 730, 735, or 737

One course from: GEOG. 722, 726, 740, 741, or 830

Two courses from: GEOG. 661, 732, 760, 765 or 813

This proposal removes as requirements the following: GEOG 813, Field Methods and either GEOG 820, Special Problems in Physical Geography; GEOG 821, Special Problems in Human Geography; GEOG 822, Special Problems in Cartography; or GEOG 823, Special Problems in Atmospheric Studies.

For comparative purposes, below is the <u>Bulletin</u> copy for the Department's current program.

GEOGRAPHY

Professor Stephens (Chairperson); Associate Professor Humbertson; Assistant Professors Buckler, Maraffa, Shaklee.

Students majoring in Geography earn the Bachelor of Arts degree. In addition to the usual University requirements, a student must complete a minimum of 48 hours in geography. Required courses are: Geography 503, 640, 650, 660, 750, 813 and either 820, 821, or 822. At least 30 quarter hours must be earned in upper division courses.

To: Curriculum and Program Committees

From: David Stephens Chair, Geography

Date: November 2, 1990

Subject: Curricular and Programmatic Changes

Curricular Changes

The enclosed materials represent revisions to the Geography Department's curriculum and program. The table below identifies the curriculum changes and the ensuing narrative offers a rationale for their implementation and then details the proposed changes in the Department's program.

Summary of Curricular Changes

Changed Courses:

GEOG 630. Weather

GEOG 640. Human Geography

GEOG 650. Economic Geography

GEOG 660. Introduction to Mapmaking and Cartography

GEOG 732. Advanced Cartography

GEOG 750. Topics in Regional Geography

GEOG 820. Special Problems in Physical Geography

GEOG 821. Special Problems in Human Geography

GEOG 822. Special Problems in Cartography

Geog 823. Special problems in Atmospheric Studies

Deleted Courses:

GEOG 805. Geography of Environmental Planning

GEOG 808. Land Use and Transportation

GEOG 809. Geographical Aspects of City and Regional Planning

Added Courses:

GEOG 741. Transportation Geography

GEOG 755. Tourism Geography

GEOG 756. Tourism Planning

GEOG 765. Geographic Information Systems

GEOG 830. Topics in City and Regional Planning

GEOG 840. Seminar in Geography

The curricular changes address several issues. Some are of an editorial nature, while others are more substantive.

The description of one course has been purged of sexist language (GEOG 640 Human Geography). Superfluous course equivalents have been removed from several course descriptions (GEOG 630, Weather; GEOG 640, Human Geography; GEOG 650, Economic Geography and GEOG 750, Topics in Regional Geography). Clearer language about repeatability and maximum credit has been inserted in GEOG 750, Topics in Regional Geography.

The title of GEOG 660, Introduction to Mapmaking and Cartography, has been shortened and the description altered to more correctly represent the course's content. Reflecting the increased computerization of cartography, the description of GEOG 732, Advanced Cartography, has been changed to indicate the focus is entirely on computer based mapping. Continuing the trend toward computer applications, a course in Geographic Information Systems has been proposed (GEOG 765, Geographic Information Systems). These changes update the Department's cartographic offerings and make them more consistent with current trend in the field.

The Department's emphasis on planning has been refocused by adding two courses (GEOG 741, Transportation Geography, and GEOG 830, Topics in City and Regional Planning) and deleting three courses (GEOG 805, Geography of Environmental Planning; GEOG 808, Land Use and Transportation; and GEOG 809, Geographical Aspects of City and Regional).

Reflecting a growth in travel and travel related activities, two course are proposed. The initial course, GEOG 755, Tourism Geography, examines that spatial attribute of travel, while the second, GEOG 756, Tourism Planning, focuses on the planning of tourism facilities.

To insure appropriate preparedness of students undertaking individual studies, the prerequisite for such courses has been increased to 30 hours of Geography. The courses involved are: GEOG 820, Special Problems in Physical Geography; GEOG 821, Special Problems in Human Geography; GEOG 822, Special Problems in Cartography; and GEOG 823, Special Problems in Atmospheric Studies.

Finally, a seminar, GEOG 840, Seminar in Geography, is proposed to accommodate several needs, student interest, changing faculty expertise and curriculum experiments.

	lation of an uris	ting program	(Complete A C)		
		ng programX (• •		
Pro	gram title Earth	Science	Departme	nt <u>Geology</u>	
A.		quirements of the parts if necessary.)	program as it curren	tly exists. (At	tach
	See attached.				
	:				
 В.	Describe the recess		proposed program. (Attach additiona	
	See attached.				
c.	estimate now thi resources of dep	s addition/deletionartments other that of support-course	are necessary, pro- n/change of program n the one origination offerings, staffing	will impact upon ng the form (e.g	n the enroll-
	See attached.				
D.			OR DROPPING COURSES DEPARTMENTS MUST B		
Sign	atures				
Depa	rtment Chairpers	on Spain &	thawaya Pro	<u> </u>	/
Dear	Bylle	zwiak 12	14/90 Pro	og. Divier h	Ham
Sena	te				

EARTH SCIENCE

Professor I. Khawaha (Supervisor).

Earth Science may be the major for the Bachelor of Arts degree or the Bachelor of Science in Education degree.

It is designed to meet the needs of students desiring a broad background in Earch Science. The major also provides the necessary background for graduate students and for a teaching field in Earth Science.*

An Earth Science major consists of a minimum of 70 quarter hours of science courses distributed as follows:

- A) 50 quarter hours of required courses.
- B) A minimum of nine quarter hours from at least two courses from Geology electives, and
- A minimum of 11 quarter hours in electives in other sciences.

Requir	ed			
ASTRO				
ASTRO				
CHEM	515 General Chemistry 1			
GEOG	630 Weather			
GEOL	505 Physical Geology			
GEOL	506 Historical Geology			
GEOL	602 Introduction to Oceanography . 4			
GEOL	604 Megascopic Petrography 6			
GEOL	607 Geology Laboratory			
GEOL	701 Geomorphology 6			
GEOL	705 Principles of Paleontology 6			
Geolog	y Electives			
702	Glacial Geology			
703	Physiography of the United States 6			
704	Structural Geology 5			
706	Geology of Economic Mineral			
	Deposits			
801	Mineralogy 6			
802	Stratigraphy and Sedimentation			
811	Environmental Geology			
812	Sedimentology			
A 70	0 or 800 level accredited field			
	geology course 3-8			
	e Electives			
BIOL	506 Principles of Biology 1 4			
BIOL	507 Principles of Biology 2 4			
BIOL	508 Principles of Biology 3** 4			
CHEM	516 General Chemistry 2 4			
GEOG	603 Conservation of Natural Resources			
GEOL	707 Applied Geophysics 4			
MATH	714 Probability and Statistics 5			
PHYS	501 Fundamentals of Physics 1 4			
PHYS	502 Fundamentals of Physics 2 3			
PHYS	503 Fundamentals of Physics 3 3			
PHYS	502L Fundamentals of Physics			
	Lab 2 1			
PHYS	503LFundamentals of Physics			
	Lab 3			

Lab 3

PHYS 503LFundamentals of Physics

^{*}Interested students should consult the Chairperson of the Department of Geology.

^{**}Recommended.

Earth Science

Specified (42 Q.H.)

An Earth Science major consists of a minimum of 70 quarter hours of science courses distributed as follows: 42 quarter hours from Specified courses, and either 28 quarter hours from Electives I or 28 quarter hours from Electives II.

```
Astronomy 504
                   Descriptive Astronomy
                   Moon and Planets
     Astronomy 608
     Geography 630
                    Weather
     Geography 737
                    Soils and Land Use
     Geology
              505
                   Physical Geology
                   Physical Evolution of North America
     Geology
              513
              514
                   Life of the Geologic Past
     Geology
               602
                   Introduction to Oceanography
     Geology
               608
                    Geology Laboratory
     Geology
               615
                    Geology and the Environment I
     Geology
              815 Geology and the Environment II
     Geology
Electives I (28 Q.H.) for Earth Science Teaching Professionals
     Biology
                      508 Principles of Biology 3
               515, 516 General Chemistry I, II
     Chemistry
     Computer Science 530 Computer Literacy
                      730 Climatology
     Geography
                      604 Megascopic Petrography
     Geology
                      701 Geomorphology
     Geology
                      702 Glacial Geology
     Geology
                      704 Structural Geology
     Geology
                      706 Geology of Economic Mineral Deposits
     Geology
                      801 Mineralogy
     Geology
                      802 Stratigraphy and Sedimentation
     Geology
                      814 Principles of Paleontology
     Geology
Electives II (28 Q.H.) for other professionals
             At least two courses from the following Geology:
     Geology 604
                    Megascopic Petrography
     Geology 701
                    Geomorphology
                    Glacial Geology
     Geology 702
                    Structural Geology
     Geology 704
                    Geology of Economic Mineral Deposits
     Geology 706
     Geology 801
                    Mineralogy
                    Stratigraphy and Sedimentation
     Geology 802
                    Optical Mineralogy
     Geology 803
                    Introduction to X-Ray Diffraction
     Geology 806
     Geology 814
                    Principles of Paleontology
     Field Geology
     Chemistry 515, 516, 517 General Chemistry I, II, III
     Computer Science 530 Computer Literacy
     Environmental Studies 751, 752 Water Quality Analysis I, II
     Mathematics 714 Probability and Statistics
     Math 550 or Math 570 or Math 571 Calculus
```

C.

The changes in the Earth Science curriculum will have minimal to no impact on other departments. The addition of Geography 737 as a required course has been discussed with that department and has received their approval. The other required courses are the same as occur in the current curriculum.

The number of majors in Earth Science is sufficiently small so as not to have significant impact on enrollment, frequency of offering, etc. in the Elective courses.

Youngstown State University Academic Programs Division

	PD#	Date Rec'd
Addition of a new program(Complete B,	(C)-	
Deletion of an existing program (Complete	A,C)	
Change in an existing program X (Complete	A,B,C)	e de la composition della comp
Program title A.B. and B.S. degrees Depart	ment B	iologicall Sciences
A. Describe the requirements of the program as (Attach additional sheets if necessary.)	it curr	ently exists.
For the B.A. degree, the major in Biology comprises Biology 506, 507, 508 and at least 33 other hours of Biology, of which 21 hours must be in upper division courses. Also required is Chemistry 515, 516, 517. Recommended courses in other sciences are Chemistry 719, 720, 721 (Organic) and a year of Physics (501, 502, 502L, 503, 503L); a mathematics course in statistics, Mathematics 714, is also recommended.	and at least 41 ust be in upper d nistry 515, 516, 51 02, 502L, 503	other hours of ivision courses. 7 and 719, 720,
B. Describe the requirements of the proposed prospects if necessary.)	rogram.	(Attach additional
Computer Science (CS) 530 is to be added to the Science A.B. and B.S. degrees beginning with entering department.	ce/Mathem ental majo	ors in the fall of 1988.
·		
C. Using as many additional sheets as are necessand estimate how this addition/deletion/charupon the resources of departments other than form (e.g. enrollments, frequency of support budgets, equipment, duplicate courses, etc.)	nge of p n the on t-course	rogram will impact entering the
It is felt the addition of CS 530 will enhance the A.B department. The computer science requirement has been Richard Burden (Chairman Math) and adequate class seat provided:	discusse	d in detail with Dr.
Signatures Department Chairperson Vau Sauch 3/8/8	8	
Dean B Moneral 12/4/90 Prog. D.	iv. Sau	n. Ham
SENATE 17	,	



Academic Programs Division

		PD#	Date Rec'd
Add	iition of a new program	(Complete B,	C)
Del	letion of an existing program	(Complet	e A, C)
Cha	ange in an existing program X	(Complete	A, B, C)
Pro	ogram title Undergraduate History Majo	r Department	History
A.	Describe the requirements of the exists. (Attach additional sheet)		
	The student majoring in History must congeneral University requirements, 605, courses from each of our categories (Bundergraduate Bulletin, 1990-91).	606, 655, 656 p	lus three
В.	Describe the requirements of the (Attach additional sheets if nec	essary.)	
	The student majoring in History will contour to the general University requirements plus three courses from each of our campp. 155-160 in Undergraduate Bulletin, impact will be the addition of one 4 homajors.	, 605, 606, 511 tegories (B, C, 1990-91). The	, 512, 513 D,see aggregate
c.	Using as many additional neets a provide a rationale and estimate addition/deletion/change of progresources of departments other the form (e.g. enrollments, frequofferings, staffing, budgets, equouses, etc.).	how this ram will impa han the one o uency of supp	ct upon the riginating ort-course
	The deletion of 500, 655, 656 and the represents our awareness of the need to global context. The change will affect one course (from 52 to 56 hours) for mare resources of other departments should be a second of the course of the change will be a second of the course	o deal with his t the departmen ajors. The imp	tory in a t by adding act upon the
	natures t. Chairman flore I. Berlen	Dean Byy	zwiak 12/4/90

Youngstown State University Academic Programs Division

	PD# Date Rec'd
Addition of a new program (Complete B, C	2)
Deletion of an existing program (Complete A	
3737	
Change in an existing program	
Program title PREKINDERGARTEN ASSOCIATE Departm	ent Home Economics
	· · · · · · · · · · · · · · · · · · ·
A. Describe the requirements of the program as i (Attach additional sheets if necessary.)	t currently exists.
See attached 1990-91 Curriculum Sheet	
B. Describe the requirements of the proposed pro sheets if necessary.)	gram. (Attach additional
See attached 1991-92 Curriculum Sheet	
·	
	:
C. Using as many additional sheets as are necessand estimate how this addition/deletion/change upon the resources of departments other than form (e.g. enrollments, frequency of supportbudgets, equipment, duplicate courses, etc.).	e of program will impact the one originating the
See attached rationale	
•	
Signatures / / /	Thadeluni Haggerty.
Department Chairperson Mary & Scaubunt	_ Chair, Cast Euricut
Dean	Low h. Ham
7 // //	

Attachment to Program Change Prekindergarten Associate Home Economics Department Page 2

RATIONALE

- 1. Change program name from Child Care to Prekindergarten Associate. The new name relates to the teacher certification for which program graduates are eligible. The title reflects the educational aspects of the student's training, whereas the current title seems to stress custodial care. Current philosophy is that, for very young children, education and care are both incorporated into prekindergarten programs.
- 2. Social Work 726, The Black Family, has been substituted for Introduction to Social Work. The latter stresses history, philosophy, and values of the social work profession, which our students are not planning to enter. The standards for teacher education do stress multicultural understanding, and the black family will deal with the appropriate subject matter.
- 3. HOMEC 514, Prekindergarten Programs, will replace HOMEC 512: Orientation to Child Care. To partially meet teacher education standards, thirty (30) hours of observation have been added.
- 4. HOMEC 550 has been added as a general professional preparation and part of the unifying core in the Home Economics Department.

Course changes have been sent to the Curriculum Committee.

YOUNGSTOWN STATE UNIVERSITY HOME ECONOMICS DEPARTMENT

CHILD CARE
(A.A.S. DEGREE)
1990-1991

GENERAL DEG	REE REQUIREMENTS		MAJOR REQUIREMENTS (Home Economics)	
ENGL 550	Composition 1	4	512 Orientation to Child Care 3	3_
ENGL 551	Composition 2	4	531 Infant and Toddler Care 3	3
			532 Preschool Child Care 3	3
HLTH 590	Health Education	3	543 Personal Nutrition 2	2
			631 Parent Involvement (ENGL 551) 4	
SOCIAL STUD	IES:		632 Child Health & Safety (HLTH 590) 3	
SOCIO 500	Fundamentals of Sociology	4	663 Practicum in Child Care (HOMEC 706; ELED 630) 4	<u> </u>
PSYCH 560	General Psychology	4	664 Management of Child Care (HOMEC 512, 706;	<u> </u>
SCWK 620	Introduction to Social Work	4	ELED 630)	
PSYCH 755	Developmental Psych 1 (Child)	4	672 Nutrition & The Young Child (HOMEC 502 or 543 4 or 551)	
SCIENCE/MATE	H:		706 Preschool Lab (PSYCH 755 or concurrent) 3	3
BIOL 505	Biology and the Modern World	4		
		_		
HUMANITIES	Elective	3-4	39	,
	:	34-35	·	
OTHER REQUII	REMENTS		SUGGESTED ELECTIVES (to make 96 hours)	
PE 623	Physical Education for the	3	BUTEC 500 Survey of American Business 4	
PE 623	Physical Education for the Preschool Child	3		
	_	3 4		
	Preschool Child	4_		
	Preschool Child Creative Experiences in the Preschool	4_		
ELED 630 SPCH 705	Preschool Child Creative Experiences in the Preschool	3 4 3 4		
ELED 630 SPCH 705	Preschool Child Creative Experiences in the Preschool Speech Problems of Children Music in Early Childhood Education of Young Handicapped	4_		
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TOTAL HOURS FOR DEGREE: 96

- . Some courses offered only once a year; see your advisor for proper prerequisites and sequence of courses.
- . Must have "C" or better in each course of MAJOR, and GPA of 2.0 to be eligible for graduation.
- . Nonacademic credits cannot be counted as electives.

6/1/90

ASSOCIATE DEGREE PRE-COLLEGE ENTRANCE REQUIREMENTS

ENGLISH

4 UNITS

MATH	2 UNITS ALGEBRA I; ALGEBRA II or GEOMETRY)
SCIENCE*	2 UNITS (AT LEAST ONE OF BIOLOGY, CHEMISTRY, PHYSICS or EARTH SCIENCE)
SOCIAL STUDIES	2 UNITS (AT LEAST ONE OF HISTORY AND 1/2 OF GOVERNMENT)
* 1 unit for AAB,	ALS
	n to make up deficiences does not count toward the degree. st be made up during the first 60 q.h. of coursework taken at YSU.
ADDITIONAL COURCES	C DECUTEDED DOTOD TO CDANIATION
ADDITIONAL COURSES	S REQUIRED PRIOR TO GRADUATION
STUDENT SIGNATURE	DATE

YOUNGSTOWN STATE UNIVERSITY HOME ECONOMICS DEPARTMENT

PREKINDERGARTEN ASSOCIATE

(A.A.S. DEGREE)

1991-1992

GENERAL DEGREE REQUIREMENTS		MAJOR REQUIREMENTS (Home Economics)	
ENGL 550 Composition 1 ENGL 551 Composition 2	4 4	514 Prekindergarten Programs 3_ 531 Infant and Toddler Care 3_ 532 Preschool Child Care 4	- -
HLTH 590 Health Education	3	531 Infant and Toddler Care 532 Preschool Child Care 543 Personal Nutrition 550 Home Economics Profession (EPT placement in ENGL 550 or completion of ENGL 540) 631 Parent Involvement (ENGL 551) 4	- -
SOCIAL STUDIES		632 Child Health & Safety (HLTH 590) 3	
SOCIO 500 Fundamentals of Sociology	4	663 Professional Lab Experience PreK (HOMEC 706; 4	_
PSYCH 560 General Psychology	4	ELED 630)	_
SCWK 726 The Black Family	4	664 Management of Child Care (HOMEC 514, 706) 4_	
(BLKST 600 or SOCIO 500)	_	672 Nutrition & The Young Child (HOMEC 502 or 543 4_	_
PSYCH 755 Developmental Psych 1/Child	4	or 551)	
(PSYCH 560)		706 Preschool Lab (PSYCH 755; ELED 630 or FOUND 501)3_	_
		716 Infant Laboratory (HOMEC 531; PSYCH 560) 2_	_
SCIENCE/MATH •		731 Individual & Family Development (PSYCH 560) 4_	_
BIOL 505 Biology and the Modern World	4	42	_
HUMANITIES Elective	3-4		
	34-35	,	
		OTHER	
		PE 623 Physical Educ for the Preschool Child 3_	_
	•	ELED 630 Creative Experiences in the Preschool 4	-
		SPCH 705 Speech Problems of Children (SPCH 554) 3_	_
		MUSED 722 Music in Early Childhood (HOMEC 532) 4_	
		SPED 731 Education of Young Handicapped Children 3_ (EDUC 630; HOMEC 531, 532; PSYCH 755)	-
		ART 761 Art Strategies for Preschool and 4_	_
		Kindergarten Teachers (ART 662)	
		21	_

TOTAL HOURS FOR DEGREE: 97

- . Some courses are offered only once a year; see your advisor for proper prerequisites and sequence of courses.
- . You must have an overall GPA of 2.5 in major requirements, with no grade lower than a "C".
- . GPA of 2.0 is required for graduation.
- . Nonacademic credits cannot be counted as electives.

11/16/90

Youngstown State University Academic Programs Division

PD# Date Rec'd
Addition of a new program (Complete B,C)
Deletion of an existing program (Complete A,C)
Change in an existing program X (Complete A,B,C)
Program title Fashion Retailing Department Home Economics
A. Describe the requirements of the program as it currently exists. (Attach additional sheets if necessary.)
See attached 1990-91 curriculum sheet.
B. Describe the requirements of the proposed program. (Attach additional sheets if necessary.)
See attached 1991-92 curriculum sheet.
C. Using as many additional sheets as are necessary, provide a rationale and estimate how this addition/deletion/change of program will impact upon the resources of departments other than the one originating the form (e.g. enrollments, frequency of support-course offerings, staffing, budgets, equipment, duplicate courses, etc.).
See attached rationale.
•
Signatures . A C
Department Chairperson Mary Leachen Madelini Hoggety
Department Chairperson Mary Learbien Madelemi Hoggety Chair, CAST Christian Dean 1/28/90 Prog. Div Jam). Ham

Senate

YOUNGSTOWN STATE UNIVERSITY

MEMO

TO: Curriculum/Academic Programs

FROM: Dr. Mary J. Beaubien, Home Economics 7

DATE: November 27, 1990

SUBJECT: Specific Changes in Program-Fashion Retailing

GENERAL DEGREE REQUIREMENTS

All sections remain the same except Humanities where three courses - Art 521, 522, 523 will be required.

EMPHASIS

- A. Interiors: (add to 1991-92)
 - 1. HOMEC 888
 - 2. Art 501
 - 3. Art 503, 504
 - 4. Art 502, 550
- B. Fashion: (add to 1991-92)
 - 1. HOMEC 507
 - 2. HOMEC 508
 - 3. HOMEC 888
 - a. all have been moved from department requirements.
 - 4. Give choice of two: HOMEC 642, 702, 703, 704 (all were required in past).

MAJOR REQUIREMENTS:

Courses removed from 1991-92:

- 1. HOMEC 730 to Fashion option
- 2. MGMT 750 to electives
- 3. MKTG 815 to electives
- 4. HOMEC 888 to Fashion and Interiors options

DEPARTMENT REQUIREMENTS

Remove HOMEC 507, HOMEC 508 from 1990-91 -- Move to fashion option 1991-92.

tc

Change in Existing Program Home Economics Department Fashion Retailing November 7, 1990 Page 2

Rationale: The name change from Retailing to Merchandising is proposed because public perception of retailing is "selling through a department store." Merchandising includes all aspects of delivering the elements of the near environment to promote maximum customer satisfaction and business success. The proposed name Merchandising: Fashions & Interiors reflects the expanded program.

The interdisciplinary requirements have been reduced in number somewhat. This is an interdisciplinary program with the Marketing Department which has agreed to the changes and will submit their revised curriculum to the proper committees.

Some courses have been moved from the interdisciplinary major requirements to the Fashion emphasis to provide flexibility for all majors.

The proposed changes may slightly increase enrollments in the Merchandising: Fashions & Interiors program, but not enough to change frequency of support -- course offerings, staffing, budgets, equipment or duplicate courses. It will facilitate the advisement and placement of students.

Revised January 28, 1991

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TOTAL HOURS FOR DEGREE: 187

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		ENGLISH COLUMN TO BE UNITED TO THE STATE OF
		HISTORY CLYICS DINTY
		ALGERIAN CONGRESSION INVITA
		BIOLOGY, CHEMISTRY OF PHYSICS IN UNITS
		ADDITIONAL COURSES REQUIRED PRIOR TO GRADUATION

STUDENT SIGNATURE A DATE OF DATE

YOUNGSTOWN STATE UNIVERSITY HOME ECONOMICS DEPARTMENT

MERCHANDISING: FASHION & INTERIORS (B.S. in A.S.)

1991-1992

	199	1-1992		
GENERAL DEGREE REQUIREMENTS (Basic Courses)		MAJOR REQU	IREMENTS (Interdisciplinary)	
ENGL 550 Composition 1	4		525 The World of Fashion	2
ENGL 551 Composition 2	4	MGT 604	Legal Environment of Business 1	4
SPCH 652 Business & Professional Speaking	4	MKTG 625	Personal Selling	3
HLTH 590 Health Education	3	HOMEC/MKTG	635 Fashion Experience (P)	3
PHYSICAL EDUCATION (3 activities)	3	MKTG 703	Fundamentals (P)	5
	_	ADVER 704	Principles (P)	- <u></u> .
HUMANITIES		HOMEC 705	Basic Textile Science (P)	4
ART 521 Survey of Western Art 1	4	MKTG 709	Retail Marketing (P)	4
ART 522 Survey of Western Art 2	4	MGT 725	Fundamentals (P)	4
ART 523 Survey of Western Art 3	4	MKTG 731	Nontextiles	<u>-</u>
ini out bury of hebeen her s		MKTG 733	Furnishings (P)	<u>-</u>
SCIENCE/MATHEMATICS		HOMEC 764	Family Housing (P)	24
CHEM 502/L Survey of CHEM 2 (P)	Δ	HOMEC 780	Consumer Economics (P)	
CHEM 503/L Survey of CHEM 3	4	OR	Consumer Decironics (r)	- -
MATH 506 Mathematics of Business	3	MKTG 848	Mktg. & Social Responsibility (P)	2
MAIN 500 Machematics of Business	J			3
COCTAL CHIPTEC			Techniques of Retail Merch. (P)	4
SOCIAL STUDIES		HOMEC 835	Field Experience (P)	4-8
SOCIO 500 Fundamentals of Sociology	4			5 4- 62
PSYCH 560 General Psychology	: —			
ECON 520 Principles of Economics 1	<u>4</u>		REQUIREMENTS - HOMEC	_
ECON 621 Principles of Economics 2 (P)	3	HOMEC 543	Personal Nutrition	2
ANTHR 711 Cultural Anthropology (P)	4	550	Home Economics Profession (P)	2
	61	731	Ind. & Family Development (P)	4
		771	Presentation Techniques (P)	4
EMPHASIS: (CHOOSE 1)		850	Contemporary Issues in Homec (P)	2 2 4 2 4
- INTERIORS		BUTEC 513	Business Computer Systems 1	
HOMEC 763 Technology in the Home (P)	4			18
852 Family Resource Management (P)	4			
888 Historic Costume/Furn (P)	4	SUGGESTED	ELECTIVES	
ART 501 Drawing 1	3	SPCH 550	Public Speaking	4
ART 502, 503, 504 Design 1, 2, 3 4	,4,4			
100 716 717 T-1 D 1 C 2 (D)		SPCH 653	Small Group Communication	4
ART 716, 717 Interior Design 1 & 2 (P)	3,3	SPCH 653 SPCH 656	Small Group Communication Interpersonal Communication	44
ART 718 Advanced Interior Design (P)	3,3			4 4 3
		SPCH 656	Interpersonal Communication	4
ART 718 Advanced Interior Design (P)		SPCH 656 PSYCH 613	Interpersonal Communication Statistical Methods in PSYCH 1 (P)	4 4 3 4 4
ART 718 Advanced Interior Design (P)	3 4	SPCH 656 PSYCH 613 PSYCH 712	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P)	4 4 3 4 4 4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics	3 4 40	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P)	4
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ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection	34 40 31	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P)	4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics PASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques	3 4_ 40_ 3_ 1_ 3_	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P)	4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques 508 Basic Clothing Construction (P)	34 40 31 33	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750 MKTG 815	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P)	4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques 508 Basic Clothing Construction (P) 604 Advanced Clothing Construction (P) 730 Soc/Psych. Aspects of Clothing (P)	34 40 313 334	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750 MKTG 815	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P) erequisite	4
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ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques 508 Basic Clothing Construction (P) 604 Advanced Clothing Construction (P) 730 Soc/Psych. Aspects of Clothing (P) 888 Historic Costume/Furnishings (P) CHOOSE AT LEAST 2 OF THE FOLLOWING 4: 642 Applied Fabric Design	34 40 313 33 44	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750 MKTG 815	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P) erequisite	4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques 508 Basic Clothing Construction (P) 604 Advanced Clothing Construction (P) 730 Soc/Psych. Aspects of Clothing (P) 888 Historic Costume/Furnishings (P) CHOOSE AT LEAST 2 OF THE FOLLOWING 4: 642 Applied Fabric Design 702 Design & Flat Pattern (P)	34 40 313 33 44	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750 MKTG 815	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P) erequisite	4
ART 718 Advanced Interior Design (P) ART 550 Computer Graphics FASHION HOMEC 506 Clothing Selection 507 Basic Clothing Techniques 508 Basic Clothing Construction (P) 604 Advanced Clothing Construction (P) 730 Soc/Psych. Aspects of Clothing (P) 888 Historic Costume/Furnishings (P) CHOOSE AT LEAST 2 OF THE FOLLOWING 4: 642 Applied Fabric Design 702 Design & Flat Pattern (P) 703 Tailoring (P)	34 40 313 334	SPCH 656 PSYCH 613 PSYCH 712 BUTEC 710 MGT 750 MKTG 815	Interpersonal Communication Statistical Methods in PSYCH 1 (P) Industrial Psychology (P) Business Computer Systems 2 (P) Human Behavior in Organization (P) Marketing Research (P) erequisite	4
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TOTAL HOURS FOR DEGREE: 186

- . Some courses offered once a year or alternate yrs; see advisor for proper prerequisites/sequence of courses.
- . Application for Field Experience must be filed two (2) quarters prior to registration for the course.
- . Must have "C" or better in each course of MAJOR, DEPT. and EMPHASIS, and overall GPA of 2.0 to graduate.
- . Nonacademic hours cannot be counted as electives.
- . Electives may be selected from <u>suggested</u> electives or other <u>emphasis</u>.

11/7/90