## TO: FULL SERVICE FACULTY, ADMINISTRATION, AND STUDENT GOVERNMENT

FROM: AUBREY FOWLER, SECRETARY TO ACADEMIC SENATE
RE:

MEETING OF THE ACADEMIC SENATE WEDNESDAY, JUNE 1, 1994, 4:00 P.M. ARTS AND SCIENCES AUDITORIUM, ROOM 132, DEBARTOLO HALL

## AGENDA

1. 
2. 
3. 
4. 
5. 
6. 
7. New Business.
8. Adjournment.

Call to Order.
7. Unfinished Business.

Approval of Minutes for May 25, 1994, meeting.
Elections and Balloting Committee Report.
Charter and Bylaws Committee Report.
934-41 Change in Bylaws.
Senate Executive Committee Report.
Reports of Other Senate Committees.*
934-42 Report from Academic Programs Committee. Change, Speech Communication Program.
934-43 Report from Academic Programs Committee. Addition, Exercise Science Program, HHS.
934-44 Report from University Curriculum Committee.
934-45 Report from Academic Standards and Events Committee. Commencement Recommendation.
934-46 Report from Honors/ICP Committee.
934-47 Report from Library Committee.
--- Report from Academic Student Grievance Subcommittee.
--- Report from Academic Research Committee.
--- Report from Student Academic Affairs Committee.

Academic Program change details are available from the Academic Programs Committee or the Senate Chair. Contact Dr. Julia Gergits, English or Virginia Phillips, BIS if you want to review program change details. The Senate Budget does not permit circulation of changes. All changes were circulated by the Programs Committee to impacted departments.


Please write a brief summary of the report which the Committee is submitting to the Senate: (attach complete report) changes in bylaws
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$\qquad$
$\qquad$
Do you anticipate making a formal motion relative to the report? yes

If so, state the motion: move the acceptance of the proposed changes to the bylaws

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration? $\qquad$

Other relevant data: $\qquad$

## Thaw \& Beaubeni

The Charter and Bylaws Committee recommends the following Bylaw changes:
Note: Changes are in bold type, words to be omitted are crossed out.

## BYLAW 6 APPOINTED CHARTERED COMMITTEES

Section 1. Appointed Charted Committees and Subcommittees, General Provisions:
(b) Committee and Subcommittee members shall be selected as follows:
(1) Faculty members, congruent with provisions in Section 2 shall be appointed by the Senate Executive Committee. mondrydy


Section 2.)
(b) Academic Programs Committee
(1) The Committee shall be composed of tiveight faculty members, with representation from each undergraduate college of the university and one undergraduate student. There shall also be one representative of the administration, the Chair of the Undergraduate Curriculum Committee and the Director of the Individualized Curriculum Program all of whom are nonvoting ex-officio members.
(2) The responsibility of the Academic Program Committee shall include examination and processing of proposals for new programs, change in existing programs and termination of existing program, as such proposals are forwarded by the undergraduate colleges of the University. The Committee is also responsible for monitoring Individualized Curriculum Programs (ICP) and determining procedures and polices for these programs.
(c) Undergraduate Curriculum Committee
(1) The Committee shall be composed of sixeight faculty members, with representation from each undergraduate college of the University, etc.
(d) Honors Committee- Individulized-Gurrieulum Pregran Committe-
(1) The Committee shall be composed of eight faculty members with representatives from each undergraduate college of the University; two undergraduate students who are, or have been enrolled in honors courses; two undergraduates-whe anelled in the Individualized Currieulum-Pregrams, and three-two representatives from administration, one of whom shall be-Direr the Individualized-Cumieulum Pregrat the Director of the Honors Program, who are nonvoting ex-officio members.
(2) The Committee shall be responsible for making recommendations to the Academic Senate as to policy related to honor courses and programs. develepment of the Individualized-Currieulum-Pregram.

## (i) Academic Standards Eventemittee

(2) The Committee shall be responsible for making recommendations to the Academic Senate as to policy related to academic standards-1/-peliey geverning .This responsibility shall include the making of recommendations concerned with University general requirements; undergraduate college degree requirements and the grading system honors criteria. the making of reemmendations to the ehief acede offieer-eneerned with Univerrity aeademie events sueh-as graduation-eeremenies, heners-cenveentions, and inaugural erremenies.
(Next Paragraph stay the same.)
(j) Student Academic Affairs Committee
(1) The Committee shall be composed of eight six faculty members with representation from each undergraduate college af the University...etc.(no other changes).
(2) The Committee shall be responsible for making recommendations to the Academic Senate as to policy related to the academic sector of student affairs. This responsibility shall include the making of recommendations concerned with polices related to University undergraduate admissions policy; registration peliey, grientation of students, academic advisement peliey, student retention, and poliey为 violation of the regulations governing student academic honesty.

## (k) Academic Events

(1) The Committee shall be composed of eight faculty members with representation from each undergraduate college of the university, two undergraduate students, and two representatives of the administration, all of whom shall be voting members.
(2) The committee shall be responsible for making recommendations concerning policy governing academic events such as graduation ceremonies, honors convocations, inaugural ceremonies, and recommend candidates for honorary degrees to the University's President.

Other issues to be deliberated and proposed to the Academic Senate in ' 94 - ' 95.
Charter Changes
(1) That the vice chair of the Senate become a member of the Senate Executive Committee.
(2) That the title be changed from Chair to President of the Senate and Vice Chair to Vice President.

## Bylaws Changes

(3) That the University's Research Committee and Academic Research Committee be combined with consideration for the rights and responsibilities of each group, and in a way which best serves the needs of the University.
(4) That administrative members of committees be given voting rights.

Date Report Number (For Senate Use Only) $934-42$ Name of Committee Submitting Report: Academic Programs Committee

Committee Status: (elected chartered, appointed chartered, ad hoc, etc.) $\qquad$ Appointed chartered

Names of Committee Members: G. Claypool, M. DeLost, J. Gergits, J. Gill-Wigal, R. Jones, A. Owens, J. Yemma, R. Foulkes (ex officio)

Please write a brief summary of the report which the Committee is submitting to the Senate: (attach complete report) Academic Programs accepts the proposal for changes in the Speech Communication program.

Do you anticipate making a formal motion relative to the report? No
If so, state the motion: $\qquad$

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration?

Yes

Other relevant data: None


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

Date


Report Number (For Senate Use Only) 934-43
Name of Committee Submitting Report: Academic Programs Committee

Committee Status: (elected chartered, appointed chartered, ad hoc, etc.) $\qquad$
Appointed chartered

Names of Committee Members: G. Claypool, M. DeLost, J. Gergits, J. Gill-Wigal, R. Jones, A. Owens, J. Yemma, R. Foulkes (ex officio)

Please write a brief summary of the report which the Committee is submitting to the Senate: (attach complete report) Academic Programs accepts the proposal for a new Exercise Science program. The program exists as in ICP now.

Do you anticipate making a formal motion relative to the report? No If so, state the motion: $\qquad$
$\qquad$

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration?

Yes

Other relevant data: None


COVER SHEET TO BE ATTACHED TO A工工 REPORTS TO BE SUBMITTED TO THE ACADEMIC SENATE

Date May 19, 1994 Report Number (For Senate Use Only) 934-44

Name Of Committee Submitting Report: University Curriculum Committee
Committee Status: (elected chartered, appointed chartered, ad hoc, etc.)
Appointed Charter
Names of Committee Members: S. Ausmann, B. Bowers, J. Campbel1, H. Chen.
R. Foulkes, J. Gergits, M. Haggerty, S. Rippberger, H. Yiannaki

Please write a brief summary of the report the committee is submitting to the Senate (attach complete report): The following proposals have been approved by the UCC and circulated through the proper channels, and there are no objections.
) Do you anticipate making a formal motion relative to the report? No.
$\qquad$
If so, state the motion: $\qquad$

If there are any substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to the committee for further consideration?
$\qquad$
Other relevant data:

|  | College of Arts and Sciences <br> 760. Environmental Regulations. A survey of Federal and Ohio State regulations, to execute legal mandates. <br> Prereq.: ES 601. Class meets for four hour per week. |
| :---: | :---: |
| 160 | Honors Degree Program (Add) |
| HONORS | 599. Special Topics. An introductory-level examination of some topic appropriate for honors study. Typically team-taught and interdisciplinary. This course may be counted toward a major if approved by the major department. |
|  | With approval of the Director of Honors, may be repeated for credit with different topics. Prereq.: Admission to the Honors Degree Program or permission of instructor and Director of Honors. |
| 94-161 | Honors Degree Program (Add) |
| HONORS | 699. Special Topics. A close examination of some topic appropriate for lower-division honors study. Typically |
|  | team-taught and interdisciplinary. This course may be counted toward a major if approved by the major department. With approval of the Director of Honors, may be repeated for credit with different topics. Prereq.: Admission to |
|  | the Honors Degree Program or permission of instructor and Director of Honors. 4 q.h. |
| 94-162 | Honors Degree Program (Add) |
| HONORS | 799. Special Topics. A close examination of some topic appropriate for upper-division honors study. Typically am-taught and interdisciplinary. This course may be counted toward a major if approved by the major department. |
|  | With approval of the Director of Honors, may be repeated for credit with different topics. Prereq.: Admission to |
|  | the Honors Degree Program or permission of instructor and Director of Honors. 4 q.h. |
| 163 | Honors Degree Program (Add) |
| HONORS | 899. Special Topics. An advanced examination of some topic appropriate for honors study. Typically team-taught |
|  | and interdisciplinary. This course may be counted toward a major if approved by the major department. With approval of the Director of Honors, may be repeated for credit with different topics. Prereq.: Admission to the |
|  | Honors Degree Program or permission of instructor and Director of Honors. 4 q.h. |
| 94-313 | College of Health and Human Services (Change) |
| ENUTR | *862L. Food and Culture Laboratory. Must be taken concurrently with FNUTR 862. Three hours laboratory per week. |
| 317 | College of Health and Human Services (Add) |
| HMGT | 612. Hospitality Fiscal Control I. Using the "Uniform System of Accounting for Small Hotels, Motels, and Motor |
|  | Hotels", this course introduces the unique requirements of hospitality industry record keeping. Includes startups, safeguarding assets, and financial disclosure concepts and requirements. Prereq.: ACCTG 602. 4 q.h. |
| 94 | College of Education (Change) |
| SEDUC | 800E. Special Methods - English. A study of the problems involved in the teaching of English. Observation of |
|  | teaching in the secondary schools, reports, and term paper may be required. This course is prerequisite to SEDUC 842, Student Teaching. Prereq. or concurrent with permission of instructor: SEDUC 706/706L. 3 q.h. |
| 94-342 | College of Health and Human Services (Change) |
| NURSG | 641. Concepts and Theories of Self-Care 1. Concepts and theories related to Orem's conceptual framework are presented from a health focus of wellness. Open to non-nursing majors. |
| 94-364 | College of Arts and Sciences ( (Delete) |
| ANTH | 711. Cultural Anthropology. A cross-cultural comparison of the cultural norms that regulate society, |
|  | emphasizing the functional prerequisites for the existence of society and individual demands on society. Prereq.: ANTHR 602. |
| 94-365 | College of Arts and Sciences (Delete) |
| ANTHR | 712. Archaeology. An introduction to the methods and subject matter of archaeology in its reconstruction of |
| 94-366 | College of Arts and Sciences (Delete) |
| ANTHR | 782. Physical Anthropology 1: Human Evolution. The physical origins and development of the human species as a |
|  | member of the primate order and the biological bases of human behavior disclosed by human paleontology and |
|  | archaeology. May be used to satisfy the University science area requirement. Prereq.: ANTHR 602, and BIOL 507, or 508 , or 551 . |
| 94-367 | College of Arts and Sciences (Delete) |
| ANTHR | 783. Physical Anthropology 2: Human Variation. The distribution of the human species into variant physical |
|  | types and the casual adaptations of these varieties in relation to evolutionary human ecology. May be used to satisfy the University science area requirement. Prereq.: ANTHR 602, and BIOL 507, or 508, or 551. |
| 94-368 | College of Arts and Sciences (Delete) |
| ANTHR | 713. Social Anthropology. The origin, diffusion, and continuity of primitive social institutions with their relation to contemporary social phenomena. Prereq.: ANTHR 602. |
| 94-369 | College of Arts and Sciences (Delete) |
| ANTHR | 716. Maya, Aztec, and Inca Cultures. The origins, cultures, and achievements of the classic civilizations of the New World. Prereq.: ANTHR 602. |
| 94-370 | College of Arts and Sciences (Delete) |
| ANTHR | 717. Cultural Resource Management. The reconnaissance, identification, evaluation, preservation and recording |
|  | of prehistoric and historic cultural resources. Students will be familiarized with executive orders on site |
|  | protection, registration and with federal, state, and local laws. Some field work may be required. Prereq.: ANTHR 712 or permission of instructor. |
| 94-371 | College of Arts and Sciences (Delete) |
| ANTHR | 777. Method and Theory in Archaeology. Past and contemporary theory and methodology in archaeology, with emphasis on recent innovations in the U.S. and Europe. Prereq.: ANTHR 712. 4 q.h. |
| 94 | College of Arts and Sciences (Delete) |
| ANTHR | 779. Primate Ethology. Survey of the behavioral patterns of contemporary primates, emphasizing the |
|  | onships with the behavior patterns of early and modern homosapiens. Prereq.: ANTHR 602 |


| 94-373 ANTHR | College of Arts and Sciences <br> 784. Human Paleontology. A detailed survey of the fossil evidence for human evolution, including techniques of measurement and description of human skeletal remains. May be used to satisfy the University science area requirement. Prereq.: ANTHR 782. |
| :---: | :---: |
| $94-374$ <br> ANTHR | College of Arts and Sciences 770. African Cultures. An anthropological analysis of contemporary cultures in Africa. Prereq.: ANTHR 602. |
| $94-375$ <br> ANTHR | College of Arts and Sciences <br> (Delete) <br> 771. Middle Eastern Cultures. An anthropological analysis of contemporary cultures found in the Middle East. Prereq.: ANTHR 602. |
| 94-376 ANTHR | College of Arts and Sciences <br> (Delete) 602. <br> 772. Asian Culture. An anthropological analysis of ancient and contemporary cultures in Asia. Prereq.: ANTHR |
| $94-377$ <br> ANTHR | College of Arts and Sciences <br> 773. Australian and Oceanic Cultures. An anthropological analysis of ancient and contemporary cultures found in Australia and Oceania. Prereq.: ANTHR 602. |
| $94-378$ <br> ANTHR | College of Arts and Sciences 775. North American Indians. The culture and achievements of the North American Indians. Prereq.: ANTHR 602. $4 \mathrm{q} . \mathrm{h}$. |
| $94-379$ <br> ANTHR | College of Arts and Sciences 776. South American Indians. The culture and achievements of the South American Indians. Prereq.: ANTHR 602. |
| $\begin{aligned} & 94-380 \\ & \text { ANTHR } \end{aligned}$ | College of Arts and Sciences <br> 822. North American Prehistory. The prehistoric development of North American Indian cultures from the Arctic to Northern Mexico. Prereq.: ANTHR 712. |
| 94-381 ANTHR | College of Arts and Sciences <br> *778. Archaeological Techniques. Practice in archaeological field methods, including surveying, mapping, excavation, and artifact analysis. Ordinarily offered in summer. 220 contact hours per quarter. Prereq.: ANTHR 712 or 702 . |
| $94-382$ <br> ANTHR | College of Arts and Sciences <br> *781. Archaeological Laboratory Techniques. Site reconnaissance, artifact analysis and preservation, microware analysis, analysis of faunal remains, coprolite analysis, archaeological report writing, etc. Some lab work may be required. Prereq.: ANTHR 712, or 702, or permission of instructor. |
| $94-383$ ANTHR | College of Arts and Sciences <br> 824. Old World Prehistory: Special Topics. An examination of the pre-historic development of the old world (Africa, Europe, Far East, Middle East, and oceanic cultures). May be taken twice for credit if topic is different. Prereq.: ANTHR 712 or 702. |
| $94-384$ <br> ANTHR | College of Arts and Sciences <br> 701. Cultural Anthropology. A cross-cultural comparison of the cultural norms that regulate society, emphasizing the functional prerequisites for the existence of society and the individual demands on society. Students who have taken ANTHR 711 will not receive credit for this course. Prereg.: ANTHR 602. |
| 94-385 ANTHR | College of Arts and Sciences <br> 702. Archaeology. An introduction to the methods and subject matter of archaeology in its reconstruction of paleolithic and prehistoric cultures as inferred from artifacts. Students who have taken ANTHR 712 will not receive credit for this course. Prereq.: ANTHR 602. |
| 94-386 ANTHR | College of Arts and Sciences <br> 703. Biological Anthropology 1: Fuman Evolution. The physical origins and development of the human species as a member of the primate order and the biological bases of human behavior disclosed by human paleontology and archaeology. May be used to satisfy the University science area requirement. Students who have taken ANTHR 782 will not receive credit for this course. Prereq.: ANTHR 602. |
| $94-387$ <br> ANTHR | College of Arts and Sciences <br> 704. Biological Anthropology 2: Human Variation. The distribution of the human species into variant physical types and the causal adaptations of the varieties in relation to evolutionary human ecology. May be used to satisfy the University science area requirement. Students who have taken ANTHR 783 will not receive credit for this course. Prereq.: ANTHR 602. |
| 94-388 ANTHR | College of Arts and Sciences <br> 710. Social Anthropology. The origin, diffusion, and continuity of primitive social institutions with their relation to contemporary social phenomena. Students who have taken ANTHR 713 will not receive credit for this course. Prereq.: ANTHR 602. |
| 94-389 ANTHR | College of Arts and Sciences <br> 765. Maya, Aztec, and Inca Cultures. The origins, cultures, and achievements of the classic civilizations of the New World. Students who have taken ANTHR 716 will not receive credit for this course. Prereq.: ANTHR 602. |
| $94-390$ ANTHR | College of Arts and Sciences <br> 817. Cultural Resource Management. The reconnaissance, identification, evaluation, preservation, and recording of prehistoric and historic cultural resources. Students will be familiarized with federal, state, and local laws. Some field work may be required. Students who have taken ANTHR 717 will not receive credit for this course. Prereq.: ANTHR 712 or 702 or permission of instructor. |


| $\begin{aligned} & 94-39 \\ & \text { ANTHR } \end{aligned}$ | College of Arts and Sciences <br> 877. Method and Theory in Archaeology. Past and contemporary theory and methodology in archaeology, with emphasis on recent innovations in the U.S. and Europe. Students who have taken ANTHR 777 will not receive credit for this course. prereg.: ANTHR 712 or 702. |
| :---: | :---: |
| $94-392$ ANTHR | College of Arts and Sciences <br> 879. Primate Ethology. Survey of the behavioral patterns of contemporary primates, emphasizing the relationships with the behavior patterns of early and modern homosapiens. Students who have taken ANTHR 779 will not receive credit for this course. Prereq.: ANTHR 602 and either 16 q.h. in the major or junior standing. 4 q.h. |
| 94-393 ANTHR | College of Arts and Sciences <br> 884. Human Paleontology. A detailed survey of the fossil evidence for human evolution, including techniques of measurement and description of human skeletal remains. May be used to satisfy the University science area requirement. Students who have taken ANTHR 784 will not receive credit for this course. Prereq. ANTHR 782 or 703. |
| $94-394$ ANTHR | College of Arts and Sciences <br> 760. Topics in Old World Ethnography. An in-depth examination of the ethnography, cultural contributions, and achievements of Old World peoples, which may include the cultures of Europe, Africa, the Middle East, Asia, or Australia and oceania. May be taken up to four times for credit if topic is different. Prereq.: ANTHR 602 or permission of instructor. |
| $\begin{aligned} & 94-395 \\ & \text { ANTHR } \end{aligned}$ | College of Arts and Sciences <br> 761. Topics in Native American Ethnography. An in-depth examination of Native American Ethnography and the cultural contributions and achievements of native peoples. Major topics may include North American Indians, South American Indians, Native American Civil Rights, etc. May be taken three times for credit if topic is different. <br> Prereq.: ANTHR 602 or permission of instructor. |
| $94-396$ ANTHR | College of Arts and Sciences <br> 800. Undergraduate Research. Research participation under the direction and guidance of a full-service faculty member. Designed to acquaint the advance student with special research problems associated with various aspects of the discipline. May be repeated to a maximum of 6 quarter hours. prereq.: Permission of instructor and junior standing. |
| $94-397$ <br> ANTHR | College of Arts and Sciences <br> 825. New World Archaeology: Special Topics. An in-depth examination of the archaeological evidence for the development of New World cultures from early prehistoric to late post-industrial times. Topics may include North American prehistory, South American prehistory, Southwestern prehistory, historical archaeology, industrial sites archaeology, etc. May be taken twice if topic is different. Prereq.: ANTHR 712 or 702 or permission of instructor. |
| 94-398 ELEGR | College of Engineering and Technology <br> 840. Electric Power Systems. Power system engineering. Modeling of power system components, including synchronous generators, transformers, transmission lines, cables, and circuit breakers. Analysis and design of power system networks while considering power flow, faults, protection systems, and stability. Must be taken concurrently with ELEGR 840L. Prereq. or concurrent: ELEGR 845. |
| 94-399 ELEGR | ```College of Engineering and Technology \\ *840L. Electric Power Systems Laboratory. Laboratory experiments and exercises to accompany ELEGR 840, including application of digital computer methods for analysis and design. Must be taken concurrently with ELEGR 840.``` |
| 94-400 ELEGR | College of Engineering and Technology <br> 555. Computer Engineering. Introduction to the personal computer, typical application software, technologies, microprocessors, microcomputer programing and applications. Basic operation of digital circuits, interfacing using integrated chips, and analog computers. Experiments will accompany the lectures, providing practical experience for the students. |
| $\begin{aligned} & \text { 94-401 } \\ & \text { ELEGR } \end{aligned}$ | College of Engineering and Technology <br> 555H. Honors Computer Engineering. The personal computer, its components, and the role it plays in control applications, instrumentation, and engineering design. Basic experiments using digital circuits, microcomputers, integrated circuits, and design software integrated into a project with the personal computer and instrumentation. Prereq. or concurrent: English 550 H and admission to the Honors program or permission of instructor and director of Honors. |
| 94-402 Socio | College of Arts and Sciences <br> 821. Internship in Sociology. Application of sociological knowledge in the work setting. Assist professionals in various settings such as social agencies, socio-political governmental agencies, gerontological and medical settings, hospitals, nursing homes, and industry. Prereq.: Junior standing and permission of internship advisor. 4-12 q.h. |
| 94-403 MATH | College of Arts and Sciences <br> *717. Statistical Methods. Probability and statistics designed for students majoring in the natural sciences. Topics include descriptive statistics, probability, estimation, testing hypotheses, analysis of variance and regression. Use of personal computers with computer software will be required. Not applicable towards the Mathematics major. Credit will not be given for both Math 717 and Math 714. Prereq.: MATH 550 or equivalent. $5 \mathrm{q} \cdot \mathrm{~h} .$ |
| 94-404 MATH |  |
| 94-405 HIST |  |



| $94-424$ | Williamson College of Business Administration (Change) |
| :---: | :---: |
| BIS | *641. Magnetic Media. Intensive study and utilization of microcomputer application software. Includes issues |
|  | in proofreading techniques, microcomputer applications, and related technology. Lab time required. Prereq.: BIS 513 and 523 or instructor's permission. |
| 94-425 | Williamson College of Business Administration (Change) |
| BIS | *642. Advanced Applications in Magnetic Media. Advanced software applications and issues in information |
|  | processing and related technologies are explored. Input from rough drafts and dictation media are used. Decision |
|  | making, proofreading, and revisions will be emphasized. Lab time required. Prereq.: BIS 641. 4 g.h. |
| 94-426 | Williamson College of Business Administration (Change) |
| BIS | 671. Professional Publication--Layout \& Design. Integration of graphics, text, and scanned images. Student |
|  | will design publications ranging from simple brochures to multi-chapter documents. Lab time required. Prereq.: |
|  | BIS 513. 4 q.h. |
| 94-427 | Williamson College of Business Administration (Change) |
| BIS | *672. Desktop publishing 1. Document creation using desktop publishing software on a microcomputer. Application must be mastered on a software package used by industry. Lab time required. Prereq.: BIS 671. 4 q.h. |
| 94-428BIS | Williamson College of Business Administration (Change) |
|  | *673. Desktop Publishing 2. Specialized and advanced document creation using desktop publishing software used |
|  | by industry. A second software package must be mastered. Lab time required. Prereq.: BIS 672. 4 q.h. |
| 94-429 | Williamson College of Business Administration (Change) |
| BIS | *718. Automated office Systems. Students organize and operate an information center utilizing decision-making |
|  | skills and information systems procedures and components. Lab time required. Prereq.: BIS 641 or 642 within one year or permission of instructor. |
| 94-430 | Williamson College of Business Administration (Change) |
| BIS | 663. Office Management. Principles and practices of effective office systems. Office budgeting, information |
|  | management through harcware and software selection and utilization, ergonomics, office design, proper procedures |
|  |  |
| $\begin{aligned} & 94-431 \\ & \text { BIS } \end{aligned}$ | Williamson College of Business Administration (Change) |
|  | 704. Business Commonications. Communication theory and practice. Business letter writing; oral communication. view of English usage. Prereq.: ENGL 550. |
| $\begin{aligned} & 94-432 \\ & \text { BIS } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 706. Business Law. The role of law in business; basic fundamentals of business law. Prereq.: BIS 510 or BUTEC 500 . |
| $\begin{aligned} & 94-433 \\ & \text { BIS } \end{aligned}$ | Williamson College of Business Administration (Change) |
|  | *710. Advanced Business Computer Systems. Advanced concepts and vocabulary of information processing; includes |
|  | advanced software applications. Topics include office automation, data communications, networking, decision support systems, computer security, and hardware and software evaluation criteria. Prereq.: BIS 514. 4 q.h. |
| $\begin{aligned} & 94-434 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 530. Introduction to Gregg Shorthand. Theory of the Gregg shorthand system will be presented along with |
|  | fundamentals of dictation and transcription. A dictation speed of 60 words a minute should be attained. Students |
|  |  |
| $\begin{aligned} & 94-435 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 572. Introduction to Typography. Terminology, principles, and trends related to typography. $3 \mathrm{q} . \mathrm{h}$. |
| $\begin{aligned} & 94-436 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration ( (Delete) |
|  | 612. Typewriting for Medical Assistants. Advanced specialized typewriting in the medical office. For medical assisting majors only. Prereq.: BIS 523. |
| $\begin{aligned} & 94-437 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 614. Specialized Dictation for Medical Assistants. Dictation and transcription in medicine. Includes machine |
|  | transcription. Four hours lecture only. Open student-monitored lab. For medical assisting majors only. Prereq.: BIS 523 and MATEC 501. $4 \mathrm{q} . \mathrm{h}$. |
| $\begin{aligned} & 94-438 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 615. Information Processing Machines. Includes DOS review, Macintosh operating system, proofreading, |
|  | introduction to electronic publishing, typography, layout and design, word processing software, graphics software, and hardware/software maintenance. Two hours lecture, two hours laboratory. Prereq.: BIS 513 and OSA 523. 3 q.h. |
| $\begin{aligned} & 94-439 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 624. Specialized Typewriting. Material to be covered includes advanced specialized typewriting in the |
|  | chnical, medical, legal, or executive office. One hour lecture, three hours of laboratory. Prereq.: BIS 623. |
| $\begin{aligned} & 94-440 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 630. Shorthand 2. Beginning transcription and dictation. A dictation speed of 80 words a minute should be |
|  | attained. Students must spend an additional three hours per week in open student-monitored lab. Four hours of lecture. Prereq.: BIS 523 and BIS 530 or equivalent. |
| $\begin{aligned} & 94-441 \\ & \text { OSA } \end{aligned}$ | Williamson College of business Administration (Delete) |
|  | 631. Shorthand 3. Emphasis on dictation speed and transcription. A dictation speed of 100 words a minute |
|  | should be attained. Students must spend an additional three hours per week in individualized lab. Prereq.: BIS 630 or equivalent. |
| $\begin{aligned} & 94-442 \\ & \text { OSA } \end{aligned}$ | Williamson College of Business Administration (Delete) |
|  | 640. Information Processing Concepts. Fundamentals of information processing: feasibility study, equipment |
|  | selection, center design, employee selection, training and motivation, work flow, and current technological issues. |

$94-443$
OSA

$94-444$
OSA

Williamson College of Business Administration
(Delete)
670. Concepts of Electronic Publishing. Historical perspectives of phototypesetting. Includes evolution of printing technology, study of desktop publishing movement, and issues related to hardware and software selection. Prereq.: BIS 572.

3 q.h.
Williamson College of Business Administration
(Delete)
731. Specialized Dictation. Dictation and transcription in specialized fields: law, medicine, etc. Includes machine transcription. Four hours lecture only. Open student-monitored lab. Prereq.: BIS 539 or 631, BIS 623, or permission of instructor.

4 g.h.
Williamson College of Business Administration
(Delete)
805. Office Practicum. Terminal course for refinement of secretarial skills and techniques in simulated office procedures. prereq.: BIS 615 and 623.

4 q.h.
Williamson College of Business Administration
(Delete)
510. Real Estate Principles and Practices. Introduction to real estate as a profession, stressing essential principles and practices, and the view of its legal, physical and economic characteristics. Particular attention is given to license law. provides foundation for further study and for licensure.

3 q.h.
Williamson College of Business Administration
(Delete)
530. Introduction to Advertising. Introduction to layouts, copywriting, and production of the advertising message. Includes advertising media, marketing research, statistics, management functions, and government regulations. Prereq.: BUTEC 500 or concurrent with BUTEC 500.

4 q.h.

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94-448
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94-448
BUTEC
Williamson College of Business Administration
(Delete)
540. Principles of Marketing. Introduction to marketing's role in society and within the firm; an overview of marketing strategy and planning. Includes international markets, forecasting targets, market potential, and sales. Prereq.: BUTEC 500 or concurrent with BUTEC 500.

4 q.h.
94-449 BUTEC

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Williamson College of Business Administration
(Delete)
541. Sales Principles. Overview of the selling function and its role in marketing. Application of the selling process and sales psychology. Prereq.: BUTEC 500 or concurrent with BUTEC 500.

Williamson College of Business Administration
(Delete)
560. Business Management Technology. Concepts and methods in the general management of business enterprises. The influence of size, type and business purpose on management principles and practices. Prereq.: BUTEC 500 or concurrent with BUTEC 500.

4 g.h.
Williamson College of Business Administration
(Delete)
580. Elementary Accounting Tech. 1. Basic principles, concepts, and terminology related to the accounting cycle. Includes an examination of procedures related to control of cash and payroll activities. 4 q.h.

Williamson College of Business Administration (Delete)
581. Elementary Accounting Tech. 2. Basic principles applied to merchandising firms and partnerships. Includes analysis or short and long-term assets. prereq.: BUTEC 580. 4 q.h.
Williamson College of Business Administration
(Delete)
582. Elementary Accounting Tech. 3. Basic principles applied to corporations. Includes analysis of long-term liabilities and financial statements. Prereq.: BUTEC 581.

4 g.h.
Williamson College of Business Administration
(Delete)
584. Hospitality Industry Accounting. The application of accounting principles to the hospitality industry: budgets, interpretation of financial statements, payroll accounting, and effective internal controls. Prereq.: BUTEC 580.

4 g.h.
Williamson College of Business Administration
(Delete)
586. Financial Management. Financial planning, problem analysis, capital budgeting, management of short and long-term financial assets. Prereq.: BUTEC 582.

4 q.h.
Williamson College of Business Administration
(Delete)
603. Real Estate Brokerage. A survey of the principles underlying management functions of planning, organizing, staffing, directing and controlling a brokerage office, training and retention of sales personnel, reading, discussion, and research topics. Prereq.: BUTEC 510.

3 q.h.
Williamson College of Business Administration
(Delete)
604. Real Estate Appraisal 1. The intricacies of real estate appraisals, with emphasis on the theory of value, the service orientation for real estate sales, and the appraisal function as a tool relative to residential and commercial real estate sales and brokerage operations. Prereq.: BUTEC 510.

3 q.h.

## BUTEC

Williamson College of Business Administration
(Delete)
610. Real Estate Law. Areas of law needed by real estate personnel; including the law of agency as applied to real estate brokers and salesmen, law of fixtures, estates (including leases), conveyancing of real estate, and license law of the state of Ohio, zoning, cooperatives, and condominium.

3 g.h.
94-459
BUTEC

## 94-460

BUTEC
(Delete)
611. Real Estate Finance. A study of instruments, financial institutions, mortgage market, and procedures involved in financing real estate, as well as the nature and characteristics of mortgage loans. Course content follows guidelines from the Ohio Real Estate commission. Prereq.: BUTEC 510 and BUTEC 610. 3 q.h.
Williamson College of Business Administration
(Delete)
620. Special Topics in Real Estate. A seminar-type course as a "capstone" to review, coordinate, and synthesize the subject matter of all the prescribed real estate courses, and/or to expand certain areas where necessary. The student is required to demonstrate his/her knowledge of real estate by preparing a term paper presentation on a particular research topic. Prereq.: BUTEC 603.


| $94-482$ <br> LREL | College of Arts and Sciences <br> (Change) <br> 841. Occupational Health and Safety Legislation. Economic effects of occupational safety and health legislation on the well-being and productivity of the American labor force; relative efficiency of the $U$. $\ln$. global competition. Prereq. ECON 631 or 632. |
| :---: | :---: |
| $94-483$ <br> LREL | College of Arts and Sciences <br> 843. Equal Employment Opportunity and Income Security. Public policy related to discrimination in hiring, pay and fringes, training, promotion and retention of the legally-protected classes. Listed also as ECON 843 . Prereq.: ECON 631 or 632 . |
| $94-484$ <br> LREL | College of Arts and Sciences <br> (Change) <br> 845. Theory, Operation, and Problems of Labor Organizations. Policies and practices of unions in protecting and expanding the interests of their constituencies in a dynamic technological world. Prereq.: ECON 631 or 632 . |
| $94-485$ <br> LREL | College of Arts and Sciences <br> 849. Seminar in Labor Relations. Selected current topics in labor-management relations. Prereq.: ECON 631 or 632. |
| $94-486$ <br> MLTEC | College of Health and Human Services <br> *790. Essentials of Cytotechnology. Basics in cytotechnology, including professional aspects, cytologic specimen collection and processing, staining, and mounting. Three hours lecture and three hours laboratory per week. Prereq.: BIOL 713. |
| $94-487$ <br> MLTEC | College of Health and Human Services <br> 850. Cytotechnology Internship 1. Staining, mounting, quality control, and safety in the cytotechnology laboratory; specimen collection, processing, and microscopy. Forty hours of clinical experience per week. Prereq.: Acceptance into clinical internship. |
| $94-488$ <br> MLTEC | College of Health and Human Services <br> (Add) <br> 860. Cytotechnology Internship 2. Cytopatholgoy and laboratory study of the reproductive and urogenital systems. Forty hours of clinical experience per week. Prereq.: Successful completion of MLTEC 850 with a minimum grade of $C$. |
| 94-489 <br> MLTEC | College of Health and Human Services <br> 870. Cytotechnology Internship 3. Cytopathology and laboratory study of respiratory and gastrointestinal systems; cytopathology of body fluids. Forty hours of clinical experience per week. Prereq.: Successful completion of MLTEC 860 with minimum grade of $C$. |
| $94-490$ | College of Health and Human Services (Add) |
| MLIEC | cytogenetics, fine needle aspiration, prescreening and screening of specimens; special topics and individual research in cytotechnology. Forty hours of clinical experience per week. Prereq.: Successful completion of |

As of the date of this report, there are unresolved objections to the following courses. If the objections have not been resolved by the June 1, 1994, Senate meeting, the courses will be deleted from the report.

Williamson College of Business Administration (Add)
514. Business Computer Systems. Hands-on business software with emphasis on disk operating systems, word processing, database and spreadsheet applications. 4 q.

Williamson College of Business Administration
(Delete)
513. Business Computer Systems 1. Basic concepts and vocabulary of information processing. Topics include introduction to YSU network, DOS, microcomputer logic and flowcharting, microcomputer applications including word processing, and interactive processing on the mainframe computer.

4 q.h.
COVER SHEET TO BE ATMACHED TO ALU REPORTS SUBMITIED TO THE ACADEMIC SENA Date 5-19-94 Report Number (For Senate Use Only) 934-45
Name of Committee Submitting Report Academic Standards and Eventss
Committee Status: (elected chartered, appointed chartered, ad hoc, etc.) Appointed Chartered

Names of Committee Members: C. Anderson, $T$. Bodnovich, D. Decker,
R. Hoover, L. Hugenberg, H. Kim, S. Martinek, S. Russo, P. Schuster,
S. Tingley, K. Blankenship, S. Schulick
please write a brief summary of the report which the Committee is submitting to the Senate (attach complete report):
The report recommends the reading of student names at Spring 1994 and Summer 1994 Commencement ceremonies, and an evaluation of these ceremonies during the Fall 1994 Quarter.

Do you anticipate making a formal motion relative to the report? Yes If so, state the motion:

Move the acceptance of the attached Report on Commencement.

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration? No

Other relevant data: $\qquad$


Senate 89-90/covlet.sen

# Academic Standards \& Events Committee 

# Report On Commencement 

May 19, 1994

The reading of graduates' names at the Summer 1993 and Winter 1994 commencement ceremonies has proven that the concept is not only feasible, but meaningful to the graduates. In general, participants have commented favorably about the changes. The Academic Standards and Events Committee believes that this is a very positive step in renewing and enhancing commencement exercises at YSU.

It is the recommendation of the committee that names continue to be read for the Spring 1994 and Summer 1994 ceremonies. This will give all faculty an opportunity to have participated in the new format. It will also allow the new format to be tested during the largest commencement ceremony (Spring). The new format will then be evaluated during the Fall 1994 quarter.

| Winter 1994 Commencement <br> 358 Fall Graduates 406 Winter Graduates |  |
| :---: | :---: |
| Activity | Actual Elapsed Time |
| Overall Ceremony | 2 hours 10 minutes |
| Speaker | 15 minutes |
| Music | 9 minutes |
| Reading each name | 4 to 5 seconds |


| Spring 1994 960 Spring | Commencement <br> Graduates |
| :---: | :---: |
| Activity | Estimated Time |
| Overall Ceremony | 2 hours 37 minutes |
| Speaker | 15 minutes |
| Music | 9 minutes |
| Reading each name | 4 to 5 seconds |

Comments from Scott Schulick, President of Student Government are contained in the appendix to this report.

To: Academic Standards and Events Committee of the Academic Senate

From: Scott Schulickflef.<br>President of Student Government<br>Member, Standards and Events Committee<br>Ex-Officio, Academic Senate

Date: $\quad$ April 25, 1994
Re: Commencement Report \#2

## Backround

The students of YSU have expressed interest in modifying graduation exercises for some time. In Fall of 1992, Kimberly Hight, a senior majoring in Business(graduate, Fall 1993), expressed to me her concern as to why names of students were not announced at commencement. At the time I was serving as a representative to Student Government and brought the matter to the attention of the body. This began an investigation and commitment on behalf of the students to promote a much needed change. In May 1993, during Student Government elections, a survey was taken to determine how the student body felt about the issue. Nearly $90 \%$ of the students completing the survey felt that it was worthwhile and said that such a change would make them more likely to attend the commencement exercises. Student Government also did research by telephone to other institutions about how commencement exercises were conducted elsewhere in the state.

Upon my election to Student Government, Kim and I met with Provost Scanlon to discuss the issue, as well as brainstorm other ideas that would make commencement more meaningful to students and build tradition for the entire university community. The Provost was most supportive and implemented the change on a trial basis at the summer commencement. For those who attended, it was definitely a memorable experience. And the feedback to those of us who studied its success and other options for the exercises, was extremely supportive. Later this fall, I presented the legislative body of Student Government with different options that the ceremony could take and addressed the issue of increased ceremony time. Nearly the entire body felt that names reading at the ceremony, as well as other things to make the ceremony more meaningful, more than made up for the additional time the ceremony took. They felt that the extra time was not much to ask students, faculty or administrators after four or more years of study and hard work. We have very few traditions at this institution and this is a perfect example of something that can become just that.

## Observations

The reading of graduates' names at the Summer 1993 and Winter 1994 commencement ceremonies has proven that the concept is not only feasible, but meaningful to the graduates. In general, students, faculty, staff, administrators, board members, dignitaries and guests have all commented favorably about the changes, and I feel that this is a first step in renewing and
enhancing commencement exercises at YSU. Other suggestions have included increasing the ) pomp and circumstance of the ceremony and considering the possibility of having exceptional student speak briefly to fellow graduates.

The following are suggestions or comments received by Student Government and this committee regarding the reading of names:

- It appears as though there was an increase in attendance at the Winter commencement exercises
- There should be a quick turn around time between graduates, and the procession should move at a steady pace
- An effort should be made by the reader to assure that the name being read matches with the person approaching stage to shake hands with the respective dean
- Readers are advised to practice reading the names prior to commencement to assure that there is no uncertainty regarding correct pronunciation. Names should be spelled phonetically, and any questions should be taken care of prior to the ceremony. There were several names mispronounced at the Winter commencement, and one guest shouted a correct pronunciation after one graduate's name was mispronounced. Events such as these can become embarrassment to not only the reader, but to the University
- Temperature and seating in Beeghly Center should be as comfortable as possible
- Student involvement in the selection of the Commencement speaker, or student speakers in lieu of a designated commencement speaker


## Recommendations

It is the hope of Student Government that this committee will take into consideration these issues when deciding its stand and that all of you would become advocates for the proposed changes and convince fellow Senators to do the same should the issue come to a vote. It will send a very positive message to the student body. The names reading, along with other possible changes in the ceremony are just another reflection of the open communication and vision of the current university administration and its commitment to enhance the quality of the educational experience both in and out of the classroom. Students are the lifeblood of a healthy campus and are the reason for its continued existence. They have earned the honor and respect to receive such simple recognition on graduation day.

COVER SHEET TO BE ATTACHED TO ALL REPORTS SUBMITTED TO THE ACADEMIC SENAT Date May 19, 1994

Report Number (For Senate Use Only)

Name of Committee Submitting Report Honors/ICP

Committee status: (elected chartered, appointed chartered, ad hoc, etc.) Appointed chartered

Names of Committee Members: Genevra Kornbluth (chair), Dora Bailey, Tom Copeland, Bari Lateef, Fred Owens, Wade Raridon, Judy Wilkinson, Javed Alam, David Porter; Michelle Wrona, Wendy Korb, Corina Klies, Michael Schueller; George Sutton, Barbara Brothers, ex officio; Nate Ritchey attending by invitation

Please write a brief summary of the report which the committee is submitting to the Senate (attach complete report):

The Honors Degree Program continues to develop, with the program itself and new Honors Studies courses now reported out of the Program and Curriculum Committees. New forms are available from Honors/ICP for Contract Honors and for Approval of an Honors Section of an Existing Course (appended). Procedures will be explained in our report.

Do you anticipate making a formal motion relative to the report? If so, state the motion: $\qquad$ If so, state the motion:
$\qquad$

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration? $\qquad$
Other relevant data: $\qquad$

Genevra Kornbluth $j \alpha . K$.
Chairman (please initial)
Senate 89-90/covlet.sen

## Request for Contract Honors Credit

This form should be approved before registering for the course and must be approved by the end of the third week of classes.

Please Print. $\square$
College $\qquad$ Degree $\qquad$ Major $\qquad$
Current Point Average $\qquad$ Hours Completed $\qquad$
I petition to earn honors credit in the following course during the $\qquad$ quarter, 19 $\qquad$ .

Name of Course $\qquad$ Four-Digit Course Code (in Schedule of Classes) $\qquad$
Department and Catalogue Number $\qquad$ Qtr. Hours Credit $\qquad$
Name of Faculty Member to Teach the Course $\qquad$

## Faculty Member:

Please check the list below and attach your plans for additional course requirements. (Please type.)
This course will include the following components as outlined in the Honors Degree Program:
When compared to a non-honors course, an honors course should
Check all that apply
to this course.
cover material in greater depth, encompass more complex concepts, stressing analysis place greater emphasis on communication skills, include discussion of applicable theories in the field, require of the students more preparation and class participation, including more
ambitious papers or projects, as well as a greater share of responsibility for learning, involve more state-of-the-art technology whenever possible and appropriate.

## Approval and Routing:

| 1. Student | Date |
| :--- | :--- |
| 3. Department Chair | Date |


| 2. Faculty Member | Date |
| :--- | :---: |
| 4. Send to N. Ritchey (Mathematics), |  |
| Director of Honors. |  |

5. Chair of Honors Subcommittee Date

> Request for Approval of an Honors Section of an Existing Course

## For the Academic Year

Approval is for one academic year only.

Requestor(s): $\qquad$
Date: $\qquad$
A. Please submit with this form the syllabus of this proposed course and the syllabus of any related nonhonors course. Both syllabi should include information on texts/readings to be used, tests, papers, presentations, projects, etc., and topics to be covered.
B. Course title and description: Proposed Honors Course

## Course title and description: Related Non-Honors Course

C. List admission criteria for the proposed course (membership in the Honors Degree Program, GPA, placement test, portfolio of previous work, personal interview, etc.). It is expected that students registering for honors courses will have a GPA of at least 3.4 in their major and/or the offering department.
D. What primary sources, original experiments and research, experiential learning, etc. will be used in this course that are not normally assigned in a related non-honors course?
E. When compared to a non-honors course, an honors course should

1 cover material in greater depth,
2 encompass more complex concepts, stressing analysis
3 place greater emphasis on communication skills,
4 include discussion of applicable theories in the field,
5 require of the students more preparation and class participation, including more ambitious papers or projects, as well as a greater share of responsibility for learning,
6 involve more state-of-the-art technology whenever possible and appropriate.
How would the proposed course meet these requirements? List these explanations in order of greatest impact.
F. Please describe how the students' performance will be evaluated.

## Approval and Routing:

| 1. Department Chair | Date |
| :--- | :--- |
| 3. Chair, HICP | Date |

2. Academic Dean Date
3. Send to N. Ritchey (Mathematics), Director of Honors.

## Approval Path for an Honors Section of an Existing Course



COVER SHEET TO BE ATTACHED TO ALL REPORTS SUBMITTED TO THE ACADEMIC SENATE Date 5/17/94 Report Number (For Senate Use only) 934-47 Name of Committee Submitting Report Library

Committee Status: (elected chartered, appointed chartered, ad hoc, etc.)
Appointed Charter
Names of Committee Members: Faculty: J. Boehm, L. DiRusso, H. Earnhart,
G. Leck, J. Morrison, T. Perkins, H. Savage, D. Suchora. Administration: D. Genaway,
D. Sweetkind, J. Yemma, W. Jenkins. Students: Elizabeth Glasgow, Derek Gyongois.

Please write a brief sumary of the report which the Committee is submitting to the Senate (attach complete report): Following the previous year's directive, the committee allocated the "special needs" budget for this year and constructed the proposed budget for FY95.
)

Do you anticipate making a formal motion relative to the report? Yes. If so, state the motion: Approval of the FY95 University Library Acquisitions Allocations as included in the report.

If there are substantive changes made from the floor in your committee recommendation, would the committee prefer that the matter be sent back to committee for further consideration? No

Other relevant data: $\qquad$
)enate $89-90 /$ covlet.sen
chafirman (please initial)

Most of the work of this year's committee involved the review of requests from departments and programs for funding of special needs. Last year's committee as approved by the Senate allocated $\$ 20,000$ of the $\$ 100,000$ increase in the library budget for this purpose. The later part of the year was devoted to analysis of the changing nature of library acquisitions as impacted by:

* The advent of the first operational phase of OHIOLINK and its promise of a "virtual library", with our ability to prowl the stacks of all member libraries from our PCs.
* The availability of electronic publications of research journals in some areas.
* The greatly increased use of CD-ROM as a media especially in reference material and with it the pricing policies heretofore unheard.
* Of the reality of the high density storage facility at Rootstown.
* The planned move of materials from Dana to MAAG.

In the Schools and Colleges significant changes continue with reorganization of departments and programs, planned expansion of some, creation of others suggesting needs as yet unforeseen. Thus, the committee recommends that again there be retained a "hold back" in the allocation of the projected increase of $\$ 100,000$, as suggested below.

APPROVED for FY 94 RECOMMENDED for FY 95

| COLLEGES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Arts \& Sciences | \$ | 603,930 |  | 646,265 |
| Business |  | 104,061 |  | 111,345 |
| Education |  | 56,379 |  | 60,329 |
| Engineering/Tech |  | 80,316 |  | 85,943 |
| Fine \& Perform. Arts |  | 71,215 |  | 76,205 |
| Health \& Human Services |  | 73,199 |  | 89,013 |
|  | \$ | 989,100 | \$1,069,100 |  |
| HOLD BACK | \$ | 20,000 | \$ | 30,000 |
| LIBRARY |  |  |  |  |
| General Works | \$ | 71,900 | \$ | 71,900 |
| Reference |  | 58,000 |  | 63,000 |
| Replacement |  | 11,000 |  | 11,000 |
| Binding |  | 50,000 |  | 55,000 |
|  | \$ | 190,900 | \$ | 200,900 |
|  |  | ====== |  | =-=== |
|  |  | 200,000 |  | 300,000 |

