# Iraculigy Semate 

## Northern Kentucky University

Highland Heights, KY 41099
(606) 572-6400

> Faculty Senate Meeting
> October 24, 1994
> 3:00 p.m. Room AC 722
I. Call to Order
II. Approval of Sept. 26, 1994 Senate Minutes
III. Additions to, and/or Deletions from, Agenda
IV. University Curriculum Committee (Linda Olasov) (time limit: 40 minutes)
(Department representatives should have received the following UCC materials from their UCC representatives)
A. Art

1. New program option in Applied Photography
2. Request for exemption from minor/AOC for BFA programs in Graphic Design and Studio Arts
B. Chemistry
3. Request for exemption from minor/AOC for BA \& BS in Chemistry (BS major, BA Biochemistry track)
C. History
4. Change in requirements in history major-outcomes assessment
D. Geography
5. Change in requirements in geography major-outcomes assessment
E. Technology
6. Electronics Engineering Technology--request for exemption from minor/AOC
7. Manufacturing Engineering Technology--request for exemption from minor/AOC
F. Nursing
8. Request for exemption from minor/AOC
G. Theatre
9. Request for exemption from minor/AOE forfollowing programs:
a. BA in Music
b. Bachelor of Music in Performance--Composition emphasis; Piano Pedagogyemphasis, Instrumental emphasis; Theoryemphasis; Piano Accompanying emphasis;Keyboard emphasis; Voice emphasis
c. Bachelor of Music in Music Education--Instrumental emphasis; Choral/Vocalemphasis; Piano/Choral emphasis;Combination Instrumental \& Choralemphasis
d. Bachelor of Arts in Music History andLiterature
V. Health Care Utilization Survey (Mike Thomson) (time limit: 10 minutes)
VI. Proposed Expansion of Number of Faculty Senate Meetings (discussion item: see enclosed memorandum) (time limit: 20 minutes)
VII. Report on Council of Higher Education Hearing (Nancy Firak) (time limit: 5 minutes)
VIII. Old Business
IX. New Business
X. Adjournment

# FACULTY SENATE Office Memorandum 

TO: Faculty Senate Members
DA: October 24, 1994
RE: Correction to Senate Agenda

A correction will be made to the agenda at the beginning of the meeting. Section IV. G. Theatre should read: 1. Request for exemption from minor AOC. ("for the following" should be deleted). Add: H. Music and continue with items a, b, c, and d, as shown originally on the agenda.

## Northern Kentucky University

Highland Heights, KY 41099
(606) 572-6400

FACULTY SENATE MEETING<br>October 24, 1994<br>AC 722<br>"Notears for those whose eyes see only gold."

SENATORS PRESENT: M. Artzer, T. Cate (Vice Pres.), S. Chicurel, Y. Datta, S. Dessner, S. Duggal, L. Ebersole, R. Enzweiler, N. Firak (Pres.), C. Frank (Benefits), C.Furnish, D. Gronefeld, M. Jang, D. Kelm (Sec'y), R. Kelm, P. Knepper, P. Koplow, Y. Kuwahara, P. McCartney, C. McCoy, D. Miller (Parl'n.), D.

O'Keefe, L.Olasov ex officio (Univ'y, Curric.), T. Pence, A. Rini (Prof, Concerns), K. Schnapp, G. Scott, D. Sies, J. Smith, L. Smith, M. Stavsky (Budget), B. Thiel, J. Thomas, K. Verderber, T. Weiss

SENATORS ABSENT: P. Cooper, S. Forman, M. Huelsman,
OTHERS: M. Adams, M. J. Buchman, R. Holt, M. Huening, B. Oliver, D. Poweleit, M. Ryan, J. M. Thomson, S. Weist, M. Winner
I. CALL TO ORDER: The Faculty Senate was called to order at 3:00 p.m.
II. APPROVAL OF THE MINUTES: Minutes of the September 26th 1994 meeting were accepted into record without correction.
III. AGENDA:
A. Additions

1. Old Business
a. UCC handout
b. Discussion of statement of support for the Library
2. New Business
a. COSFL Report
b. CUPA comment
c. On the matter of Health Care: Re-rates
IV. COMMITTEE REPORTS:
A. University Curriculum Committee:
3. Submitting a large packet of proposals, the Committee Chair requested that the separate items be considered as one. This motion to consolidate the Senate's action on these matters was modified by setting aside Items No. 1. in Art, Geography, and History for separate consideration. This motion passed by voice vote of the Senate.
a. Motion to accept the UCC recommendation to approve indivisfual departments' requests for exemption for the Minor/AOC requirement Passed.
b. History and Geography requested to changes requirements in the major to add an outcomes assessment component to degree requirements. Passed.
c. The Photography Area of Emphasis in Applied Photo Passed.
4. The Chair of UCC expressed concern for the lack of support for the library as a learning and research facility. Ms. Olasov reported that Tim Serey had drafted a letter with hard data and suggested this letter might be sent to the Executive Committee for consideration and comment before sending it on upper administration. R. Kelm of Steely Library voiced similar urgent, when not desperate, concerns, especially as regards research as related to computer use issues.
Result: A letter will be drafted combining the best and most cogent of the Serey/Kelm concerns. A draft of this letter will be sent to the Senate

President Firak and copies will be sent to the Budget and Professional Concerns Committees and to the Senators for their considerations. Finally, the matter will come up for formal discussion at the next regular Senate meeting.
V. Health Care utiuzation survey report and comments: Faculty Regent
A. The Faculty Regent submitted a summary report [thoughtfully done in large, bold type for those of who are aging and have failing eyesight $\}$ re: the above topic. There was considerable discussion and question, especially in the area of monies to be spent by the faculty for coverage.
Motion: The senate re-iterate its support for the recommendation made by last year's
Senate concerning Health Care Insurance. Thomas/Scott Passed
Motion to Extend Debate 5 minutes Passed 21/6
Discussion: What is to be done with any monies saved?
Motion: Any savings be distributed evenly in \% amounts across the board to participants. Dessner/Scott Failed 11/15
Discussion : Decrease should be equitable in amount paid out by individuals and not based on evenly distributed 5 amounts.
Motion: Saving should be reflected in \$ amount based on university allocation per individual. Artzer/Rini Passed $19 / 2$
VI. PROPOSED EXPANSION OF NUMBER OF FACULTY SENATE MEETINGS
A. Should Senate increase the number of times it meets?

Discussion: Meetings should be added in Spring when need seems greater. Meetings should be regularly scheduled, but canceled in a timely fashion if not needed. Meetings should be twice a month and canceled when not required.
Motion: During the Spring ' 95 term Senate should schedule regular meetings 1 and $1 / 2$ hours in length every other week or twice a month, as the calendar permits.

Cate/Thomas Passed
VII. Senate President reported favorably on the CHE Hearing here at NKU.
VIII. OLD BUSINESS
A. re: COSFL Report: CHE being criticized by legislature for failure to act as an advocate for Higher Education; next COSFL meeting will be with CHE folk; Murray working on process for recall of Faculty Regents; UofL working on post tenure review of faculty and a $20 \%$ limit on non-tenure track faculty employed.
B. CUPA data will be in the Library.
IX. ADJOURNMENT : Adjourned at 5:05 p.m.

Respectfully submitted,
(10) Ketm

Don Kelm. Sec'y.

# AREA OF CONCENTRATION TASK FORCE RECOMMENDATIONS TO UCC APRIL 4, 1994 

(APPROVED BY UCC 4/14/94)
The Area of Concentration Task Force recommends to the UCC the following:

Programs may request exemption from University requirements (IIAld, p. 14 Area of Concentration/Minor, catalog 1993/94) for bachelor's degree programs that meet both the following requirements:
(1) at least 53 credit hours in the major, 50 of which do not count toward general studies, and
(2) accreditation or other requirements which demand a high number of courses in a major.

Programs requesting exemption from the Area of Concentration/Miner requirement will submit a Program Change form with a rationale for exemption The form will follow the usual process for program changes via department committees, college committee, UCC, and Senate.

The Task Force further recommends:
(3) If a department has another rationale for exemption, a petition can be submitted.

# Department of Chemistry Current Programs and the Minor/Area of Concentration Requirement 

The Department of Chemistry seeks an exemption from the minor/area of concentration requirement for two of its programs: the Bachelor of Science in Chemistry and the Bachelor of Arts in Chemistry
(Biochemistry track). The minor/area of concentration requirement would be retained for the Bachelor of Arts in Chemistry. A summary of the programs is given below.

\author{

1. Bachelor of Arts in Chemistry <br> Requirements: 36 semester hours of chemistry <br> 10 semester hours of mathematics <br> 10-12 semester hours of physics <br> Total: 56-58 semester hours <br> Action sought: none. <br> 2. Bachelor of Science in Chemistry <br> Requirements: 46 semester hours of chemistry 10 semester hours of mathematics <br> 11-12 semester hours of physics <br> Total: 67-68 semester hours
}

> Action sought: exemption from the minor/area of concentration
> Rationale: The requirements for exemption are met. The major requires over 53 semester hours (67-68). Of that number, nine can be counted towards general studies, leaving a minimum of 58 that do not count toward general studies, more than the 50 minimum required for exemption. The Bachelor of Science is designed to meet the American Chemical Society requirements for certification, thus satisfying the last requirement. Note that this will bring the total hours required for the B.S. in chemistry more in line with the hours required for the B.A.
3. Bachelor of Arts in Chemistry, Biochemistry Track

Requirements: 61 semester hours minimum in chemistry and biology
10 semester hours of mathematics
10-12 semester hours of physics
Total: 81 semester hours minimum
Action sought: exemption from the minor/area of concentration
Rationale: The requirements for hours are met, but there are no outside accreditation requirements. The department requests an exception due to the interdisciplinary nature of the program. It should be noted that, no matter what choices are made to satisfy the current requirements of the program, one can always arrange them so that there are at least 37 hours in chemistry and 12 upper-division hours in biology by choosing whether to count biochemistry as a biology or as a chemistry course. Furthermore, the hours in chemistry would be sufficient for a B.A. in Chemistry. The Biochemistry track is currently exempt from the minor/area of concentration requirement. We ask that the exemption be maintained.

## THE MAJOR IN CHEMISTRY

A major in chemistry may be obtained with either a Bachelor of Science or a Bachelor of Arts degree. Students who aspire to careers as professional chemists are advised to obtain the Bachelor of Science degree. This degree program, as outlined below, meets the requirements for American Chemical Society certification.

## Bachelor of Science

The Bachelor of Science, major in chemistry, requires 46 semester hours of chemistry (excluding CHE 100, 110, and 115). These must include
CHE 120-121 General Chemistry I and II
CHE 120L-121L General Chemistry Laboratory I and II
CHE 310-311 Organic Chemistry I and II
CHE 310L-311L Organic Chemistry Laboratory I and II
CHE 320-320L Inorganic Chemistry with Laboratory
CHE 340-340L Analytical Chemistry with Laboratory
CHE 350-350L. Instrumental Analysis with Laboratory
CHE 360-361 Physical Chemistry I and II
CHE 363L Physical Chemistry Laboratory 3H
CHE $400 \quad$ Chemistry Seminar
At least 4 additional semester hours of chemistry courses numbered above 300 .

MAT 120, 220 (Calculus I and II) and PHY 220, 221, and 222. (University Physics) are also required.

## Bachelor of Arts

The Bachelor of Arts, major in chemistry, requires 36 semester hours of chemistry (excluding CHE 100, 110, and 115). These must include.
CHE 120-121 .General Chemistry I and II
CHE 120L-121L General Chemistry Laboratory I and II
CHE 310-311 Organic Chemistry I and II
CHE 310L-311L Organic Chemistry Laboratory I and II
CHE 340-340L Analytical Chemistry with Laboratory
CHE 360-361 Physical Chemistry I and II
CHE 362L : Physical Chemistry Laboratory 2H
CHE 400 Chemistry Seminar
MAT 120, 220 (Calculus I and II) and PHY 211, and 213, (General Physics) or PHY 220, 221, and 222 (University Physics) are also required.

## Bachelor of Arts (Biochemistry Track)

The Bachelor of Arts, major in chemistry (biochemistry track), requires 38 semester hours in chemistry and additional courses in biology or chemistry. These must include
CHE 120-121 General Chemistry I and II
CHE 120L-121L General Chemistry Laboratory I and II
CHE 310-311 Organic Chemistry I and II
CHE 310L-311L Organic Chemistry Laboratory I and II
CHE 340-340L Analytical Chemistry with Laboratory
CHE 360-361 Physical Chemistry I and II
CHE 362L Physical Chemistry Laboratory 2H
CHE/BIO 382-383 Biochemistry I and II
CHE 400 Chemistry Seminar
BIO 150-150L-150R, 151-151L-151R Introduction to Biology I and II BIO 402 Recombinant DNA Techniques

At least three of the following courses:
BIO 302-302L General Microbiology
BIO 352-352L Genetics
BIO 340 . Immunology
BIO 360 Biology of the Cell
BIO 400 Molecular Biology of the Gene
CHE 350-350L Instrumental Analysis with Laboratory
MAT 120, 220 (Calculus I and II) and PHY 211, and 213, (General
Physics) or PHY 220, 221, and 222, (University Physics) are also required.
Because of the interdisciplinary nature of the B.A. in chemistry (Biochemistry Track), a student completing this major is not required to complete a minor or an area of concentration.

## ELECTRONICS ENGINEERING TECHNOLOGY

REQUEST FOR EXEMPTION
FROM
MINOR/AREA OF CONCENTRATION REQUIREMENT

The Department of Technology requests that the Electronics Engineering Technology Program be given an exemption from the Minor/Area of Concentration requirement.

The technical program is currently 97 semester hours, and when all but three of the general studies course hours are removed, there are still 69 semester hours remaining. This is well in excess of the 50 semester hours required for consideration.

The EET program has been developed to satisfy the curricular requirements for TAC/ABET accreditation, which is essential for all engineering technology programs in the United States. We are currently preparing for a TAC/ABET accreditation visit in the fall semester of 1995. Seminar in Technology (IET 410) has been deleted since we feel it is not required for ABET accreditation. IET 317 (Research in Technology) has been added to permit the EET student to prepare for a "capstone" experience that is the objective of IET 417 (Senior Design in Technology), another added course. It is our opinion that the resulting technical courses are important for accreditation. The "capstone" experience is expected to be an element in the TAC/ABET evaluation.

The current EET program has an Applied Technical Science (ATS) minor built into the curriculum. Getting an exclusion would permit us to revise the seven-course ATS course content into five courses totaling fifteen semester hours. This then permits us to add the necessary sequences for a capstone experience. The total hours for EET reduce from 97 to 94 after the above changes are made. When the general studies courses are included, a student can complete the EET program in 130 semester hours, closer to the graduation standard of 128.

To achieve the proposed change, two new courses are required. IET 261 (Engineering Materials) is a one-semester composite of IET 160 (Engineering Materials: Metallic) and IET 260 (Engineering Materials: Non-metallic). IET 300 (Statics and Strength of Materials) is a one-semester composite of IET 150 (Mechanics I: Statics) and IET 360 (Strength of Materials). Materials are being submitted concurrent with this request to add these courses.

Thank you for considering our request for a Minor/Area of Concentration exemption for the Electronics Engineering Technology Program.

Proposal for Bachelor of Science in ELECTRONICS ENGINEERING TECHNOLOGY
(September 13, 1994)

| Support Requirements |  | Semester <br> Hours |  |
| :---: | :---: | :---: | :---: |
| CHE 120 | General Chemistry I | 3 |  |
| CHE 121 | General Chemistry II | 3 |  |
| CSC 260 | Computer Programming | 3 |  |
| MAT 118 | Technical Mathematics (or MAT 119 |  |  |
|  | Pre-Calculus Mathematics) | 3 |  |
| MAT 121 | Calculus IA | 3 |  |
| MAT 122 | Calculus IB | 3 | NOTE: |
| MAT 221 | Calculus IIA | 3 |  |
| PHY 211 | General Physics I | 5 | $\mathrm{XXX}=$ |
| PHY 213 | General Physics II | 5 | DELETED COURSE |
| Core Requirements |  |  | -xy $=$ |
| NOTE: |  |  | ADDED |
| IET 212 | Teehnieal Drawing I (or IXT 348 |  | COURSE |
|  | Eleetrenio (AD) | 3 |  |
| IET 317 | Research in techinology | 3 |  |
| HET 348 | Electronic CAD (or IET 212 |  |  |
|  | Techrical Drawing It | 3 |  |
| ET 410 | Seminar in Teehthology | 3 |  |
| HET 417 | Senior Design in Techrology | 3 |  |
| ATS 150 Meehanies I: Staties ${ }^{\text {S }}$ |  |  |  |
| ATS 160-Engineering Materials: Metallie ${ }^{\text {a }}$ |  |  |  |
| ATS 260 Engineering Materials: Non-metallio 3 |  |  |  |
| ATS 261 | Engineering Materials | 3 |  |
| ATS 300 | Statics and Strength of Materials | , |  |
| ATS 340 | Mechanics II: Dynamics | 3 |  |
| ATS 350 | Heat Transfer | 3 |  |
| ATS 360 | Strength of Materials | 3 |  |
| ATS 361 | Fluid Power | 3 |  |

## Electronics

IET 114 Laboratory Equipment and Procedures 3
IET 144 D.C. Circuit Analysis 3
IET 145 A.C. Circuit Analysis 3
IET 244 Electronic Circuits 3
IET 301 Cooperative Education in Technology 3
IET 314 Industrial Electronics 3
IET 344 Analog Electronics 3
IET 345 Digital Electronics 3
IET 347 Communication Electronics 3
IET 367 Microprocessors 3
IET 414 Transform Analysis and Servomechanisms 3
IET 467 Advanced Microprocessors 3
TOTAL SEMESTER HOURS in Technical Program 97

# MANUFACTURING ENGINEERING TECHNOLOGY 

## REQUEST FOR EXEMPTION <br> FROM <br> MINOR/AREA OF CONCENTRATION REQUIREMENT

The Department of Technology requests that the Manufacturing Engineering Technology Program be given an exemption from the Minor/Area of Concentration requirement.

The technical program is currently 103 semester hours, and when all but three of the general studies course hours are removed, there are still 75 semester hours remaining. This is well in excess of the 50 semester hours required for consideration. One course not listed in the current program, IET 116 (Introduction to Industrial Materials and Processes), has been added to the curriculum list since it is a prerequisite for IET 316 (Material Processing and Fabrication).

The MET program has been developed to satisfy the curricular requirements for TAC/ABET accreditation, which is essential for all engineering technology programs in the United States. We are currently preparing for a TAC/ABET accreditation visit in the fall semester of 1995. Because of the ABET requirements and a desire to keep the program close to 128 semester hours, we have decided to remove CHE 121 (General Chemistry II) from the Support Requirements. Seminar in Technology (IET 410) has been deleted since we feel it is not required for ABET accreditation. IET 317 (Research in Technology) has been added to permit the MET student to prepare for a "capstone" experience that is the objective of IET 417 (Senior Design in Technology), another added course. It is our opinion that the resulting technical courses are important for accreditation. The "capstone" experience is expected to be an element of the curriculum as part of the TAC/ABET evaluation.

The current MET program has an Applied Technical Science (ATS) minor built into the curriculum. Getting an exclusion would permit us to revise the seven-course ATS course content into five courses totaling fifteen semester hours. This then permits us to add the necessary sequence for a capstone experience. The total hours for MET reduce from 103 to 94 after the above changes are made. When the general studies courses are included, a student can complete the MET program in 130 semester hours, closer to the graduation standard of 128.

To achieve the proposed change, two new courses are required. IET 261 (Engineering Materials) is a one-semester composite of IET 160 (Engineering Materials: Metallic) and IET 260 (Engineering Materials: Non-metallic). IET 300 (Statics and Strength of Materials) is a one-semester composite of IET 150 (Mechanics I: Statics) and IET 360 (Strength of Materials). Materials are being submitted concurrent with this request to add these courses.

Thank you for considering our request for a Minor/Area of Concentration exemption for the Manufacturing Engineering Technology Program.

Proposal for Bachelor of Science in MANUFACTURING ENGINEERING TECHNOLOGY
(September 9, 1994)

| Support Requirements |  | Semester |  |
| :---: | :---: | :---: | :---: |
|  |  | Hours |  |
| CHE 120 | General Chemistry I | 3 |  |
| CHE-121 | General Chemistry II | 3 |  |
| CSC 260 | Computer Programming | 3 |  |
| MAT 118 | Technical Mathematics (or MAT 119 |  |  |
|  | Pre-Calculus Mathematics) | 3 |  |
| MAT 121 | Calculus IA | 3 |  |
| MAT 122 | Calculus IB | 3 | NOTE: |
| MAT 221 | Calculus IIA | 3 | $x X X=$ |
| PHY 211 | General Physics I | 5 | DELETED |
| PHY 213 | General Physics II | 5 | COURSE |
| Core Requirements |  |  | 人x<\% = |
| IET 110 | Introduction to Technology | 3 | ADDED |
| \#\#1/16 | Introduction \% Industral Materala \% Processel | 3 | COURSE |
| IET 212 | Technical Drawing I | 3 |  |
| IET 316 | Material Processing and Fabrication | 3 |  |
|  | れesearch in echinolog\% | 3 |  |
| ET 410 | Seminar in Teehnology | 3 |  |
|  | Senior Designin Technology | 3 |  |
| ATS 150 | Meehanies I: Staties | 3 |  |
| ATS 160 | Engineering Materials: Metallic | 3 |  |
| ATS 260 | Engineering Materials: Nen-metallie | 3 |  |
| ATS 261 | Engineering Materials.... | , |  |
| ASS 00 | Statics and Strengtis ofMaterials | 3 |  |
| ATS 340 | Mechanics II: Dynamics | 3 |  |
| ATS 350 | Heat Transfer | 3 |  |
| ATS 360 | Strength of Materials | 3 |  |
| ATS 361 | Fluid Power | 3 |  |
| Manufacturing |  |  |  |
| IET 161 | Industrial Electricity and Electronics | 3 |  |
| IET 211 | Quality Control | 3 |  |
| IET 265 | Manufacturing Processes I | 3 |  |
| IET 300 | Robotic Systems | 3 |  |
| IET 301 | Cooperative Education in Technology | 3 |  |
| IET 311 | Productivity Management | 3 |  |
| IET 346 | Digital Systems for Manufacturing | 3 |  |
| IET 365 | Manufacturing Processes II | 3 |  |
| IET 422 | Design in Industry | 3 |  |
| IET 423 | Planning and Design of Industrial Facilities | 3 |  |
| IET 465 | Automated Manufacturing Systems | 3 |  |
| TOTAL SEMESTE | HOURS in Technical Program $\underline{103}$ | \% |  |

September 15, 1994
To: Members of UCC:

Fr: Mary Jeremy Buckman, Chair, Department of Nursing
Re: Request for exemption from the University requirements (IIALD, p. 14 Area of Concentration, catalog 1993/94) for bachelor's degree programs that meet the following requirements:

1. at least 53 credit hours in the major, 50 of which do not count toward general studies, and

The Baccalaureate Completion Program for Registered Nurses (BSN) consists of 51 credit hours in nursing in addition to the 36 credit hours in nursing earned in the Associate Degree Program. It will be noted that nursing majors obtain 87 credit hours in nursing, which do not count toward general studies.
2. Accreditation or other requirements which demand a high number of courses in a major.

The number of semester hours in the major are required by the National League for Nursing, the national accreditation agency for nursing.

September 15, 1994
To: All concerned:
Fr: Mary Jeremy Buckman, Chair, Department of Nursing
Re: Request for exemption from the University requirements (IIALD,p. 14 Area of Concentration, catalog 1993/94) for bachelor's degree programs that meet the following requirements:

## 1. at least 53 credit hours in the major, 50 of which do not count toward general studies, and

The Baccalaureate Completion Program for Registered Nurses (BSN) consists of 51 credit hours in nursing in addition to the 36 credit hours in nursing earned in the Associate Degree Program. It will be noted that nursing majors obtain 87 credit hours in nursing, which do not count toward general studies.

The BSN Program also requires 17 credit hours of pre-requisite courses over and above general studies requirements. Students completing the BSN program typically complete 152 credit hours (not including an area of concentration) as compared to 128 credit hours required of other students graduating from NKU with a bachelor's degree.

Without the exemption of 12 hours for an area of concentration, nursing majors graduating from NKU are required to complete the following:

| 36 hrs | Associate Degree Nursing Credits |
| :--- | :--- |
| 51 hrs | Baccalaureate Degree Nursing Credits <br> General Studies Credits |
| 48 hrs |  |
| 17 hrs | Pre-Requisite Courses/not included in General <br> * 12 hrsStudies <br> Area of Concentration |
| 164 hrs | Total credit hours currently required for graduation <br> from BSN Program |

## 2. Accreditation or other requirements which demand a high number of courses in a major.

Both the ADN and BSN Programs are fully accredited by the National League for Nursing (NLN), which is the national accrediting organization for nursing programs. The NLN specifies standards for pre-requisite, nursing, and general courses. Accreditation by the NLN is essential for obtaining grant funding and eligibility into graduate nursing programs.

## 10. Arts and Sciences Curriculum Committee

 University Curriculum CommitteeFROAS: Theatre Department
RE: Request for exemption from minorlarea of concentration requirement for BFA programs
DRTE: Sept. 20, 1994

The theatre department requests exemption from the minor/area of concentration requirement for each of the following professional programs:

1. BFA in Performance: 61 hours
2. BFA in Musical Thea: 63 hours
3. BFA in Design or Technology: 62 hours
4. BFA GeneralisiMane.grment: 62 hours

The programs meet the first exertption criteria in that each exceeds 53 hours in the major and none of these hours provide general studies credit.

The programs meet the seconc exemption criteria in that their structure and content reflect guidelines defined by NAST (National Association of Schools of Theatre), the principal accrediting agency for theatre. To date, tie minorfarea of concentration requirement has precluded pursuit of NAST accreditation as well as development of a core curriculum which satisfies Kentucky's Council of Higher Education. Eliminat:n of the requirement enables the theatre department to effectively re-siructure each program so that these weaknesses are addressed. Doing so ultimately makes each program considerably me competitive with accredited professional programs in other universities and makes explointion of accreditation feasible.


Finally, by way of clarification, he department does not request minor/area of concentration exemption for the BA program.


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# Appendix C <br> Apprevai Form For A New Degree / Minor Certificate Program Over 30 Hours, Or Change / Deletion Of A Program 

1. Department Submiting Proposal: Theatre Dept.
2. Action Propossd:
(a) _New Degree/Program
(b) __New Minor/Certificate
(c) X Program Change
(d) Program Daletion
3. Title of Proposed New Degree/Minor or Program to be Changed or Deleted:
Dejetion of minor/area of concentration for BFA programs
4. Prorosed Date of Initiation (Semester and Year): Pall $1994 \&$ grandfather previous years
5. Orginator(s) of Proposal:

$$
\begin{aligned}
& \text { Samouel J, Zachary } \\
& \begin{array}{l}
\text { Approvals } \\
\text { XApproved _Disapproved }^{\text {Aproved _Disapproved }} \frac{9-20-94}{\text { Date }} \frac{9-26-94}{\text { Date }}
\end{array}
\end{aligned}
$$

Deparmental Curriculum Comrittee

Defarmental Chair
Teather Education
Conmittee Chair (if appropriate)
Approved _Disapproved
_Approved __Disapproved
[/zan

University Curriculum Committee Chair


Distribution: Univ Edftci, Prowost, Registrar, Department Chair, Dean, UCC Chair, Graduate Council Chair (ff appropetata).

## BFA in Ferformance

$\triangle \operatorname{ITNG}$
TAR 101 Essentials of Theatre ..... J
TAR 110 Acting! ..... 3
TAR 114 Voice Developrrerit for the Asvy | ..... 3
TAR 116 Stage Mäkeup i ..... 3
TAR 160 Suggecraft I ..... 2
TAR 160 L . Stagecrat Lab ..... 1
TAR 210 Acting II ..... 3
TAR 214 Voice Developriest for the Actior II ..... 3
TAR 225 Musica! Theatre Perfomence: ..... 3
TAR 310 Acting III ..... 3
TAR 345 History of the Thesine 1 ..... 5
TAR 445 History of the Theasere is ..... 3
TAR 477 The Busiress of Thestre ..... 1
Production Credits ..... 3
Electives in Groups I. IV. V, VI, VII - at least 3 hours nuss be ia Demes ..... 16

creative danrazics, playwriding and resiewirg, paciction hows andindeparderu sady)
Elecrives in Groups 1:, III ..... 6
(history, theory, and cricicism, thentre liserature)6x
MUSICAL THEATRE
TAR 101 Eisentials of Theatre ..... 3
TAR 110 ktuing 1 ..... 3
TAR 114 Vsice Development for ibe Actor: ..... 3
(vith matvisor eppreval, may be waved and subsitured wit Tha 214 Voice at ax other upper level voice sourse)
TAR 116 Siage Maleup I ..... 3
TAR 160 Sligecrah ..... 2
TAR IGOL Stgecraft Lab ..... 1
TAR 210 Acing II ..... 3
TAR 225 Misical Theace Perfomisnce 1 ..... 3
TAR 325 Murical Thearre Peromance II .....
TAR 345 Histry of the Theatre I ..... 3
TAR 355 Muscal Theatre Litcrature ! ..... 3
TAR 445 Hisury of the Theare il ..... 3
TAR 455 Muscal Theatre Literature II ..... 3
TAR $477 \quad$ The 3 usiness of Theare: ..... 1
MUS 122 Thery ! ..... 3
MUS 124 Aural Skilis! ..... !
  MUS i22)
Applied Voice in the Deparmernt of Music ..... 4
Production Credis ..... 3
Elecrives in Groups I IV. V. VI. VII - af least 6 hours trita be in Dave anchor Musi: ..... 9
 indeperiens sundy)
Electives in Groups II. III ..... 6
(history heory, and criticism, benve literaure)

BFA in Desigri or Technology
-

|  | TAR 108 | Exentisis of Theate |
| :---: | :---: | :---: |
| - | TAR 110 | Acting 1 |
|  | TAR:60 | Sugecrabi |
|  | TAR 160 | Stagecrat lab |
|  | tar 260 | Lighting Fundamentals |
|  | TAR 343 | Kisubry of Coseume and Docos ! |
|  | TAS 345 | Hestory of the Theared |
|  | TAR 360 | Scenic Tesign ] |
|  | TAR 36\% |  |
|  | TAR 366 | Costume Design ! |
|  | TAR 368 | Theasical Rendering and Modet Buiding |
|  | TAR443 | Hisury of Castume and Decos 1 |
|  | TAR4SS | History of the Theatre If |
|  | TAR467 | Senior Seminationfolio |
|  | Prodectica Credits |  |
|  | Elecuives in Group ill (theare liserature) |  |
|  | Electives in Groups I, V. Vt, VI |  |
|  |  |  tevicwins, production hour? and indepmadens saxiy) |
|  | Eloctives in | dents Area of 5hterest ${ }^{*}$ (heagr, tecinnolagy and desigry) |

## - RECOMMENDED AREASOE NMEREST

| Scine Design: | TNR 361 | Design/Constucuion of Suage Propervios |
| :---: | :---: | :---: |
|  | TRE 362 | Drating for the Yheatre |
|  | TAR 560 | Scere Design II |
|  | TAR 661 | Scene Painting |
|  | TAR 468 | Adranoed Scenic Afi |
| Costure Design: | TRR 216 | Sige Makeup II |
|  | TAR 262 | Costume Conturcion |
|  | TAR 262 L | Costume Constuction Lab |
|  | TAR 365 | Costume Crafis |
|  | TAR 462 | Costurne Dezign II |
|  | TAR 466 | Costume Constrution If |
| Ligt.ing Design: | TAR 216 | Stige Makzup II |
|  | TAR 362 | Drafing for the Theawe |
|  | TAR 561 | Scene Printing |
|  | TAR 465 | Sdvanced lishting and Projecions |
| Techaology: | TAR 262 | Costume Conseruction |
|  | TAR 2621. | Costume Construction Lato |
|  | TAR 361 | DesignConsmucion of Stage Fropertios and Spocial Eflerus |
|  | TAR 362 | Drafting for the Theare |
|  | TAR 365 | Costume Cruts |
|  | TAR 367 | Stagecrastil |
|  | TAR 376 | Suge Managensent |
|  | TAR 261 | Scere Priming |
|  | TAR 466 | Cortume Consmuction il |
|  | TAR 158 | Advanced Sceric dar |

BFA's in Desien or Technology are encouraget \% minor in Ant.

## Bfin GeneralisuManagemert

| TAR 101 | Escenists of thestre |
| :---: | :---: |
| TAR 110 | Acting ! |
| TAR 116 | Stage Msakeup ! |
| TAR 160 | Stagecrafl! |
| TAR 1600. | Stageciaft Lah |
| TAPN225 | Musical Theetre Putormance ! |
| TAR 345 | Kistory of the Theatre ! |
| TAR 370 | Disecting I |
| TAR 371 | Theact Masagencrie |
| TAR 445 | Hiswry of the Theatre !! |
| TAK 477 | The Busizess of Theare of TAR 467 Serior Semina/Porfolis |
| Producsiol Credirs |  |
| Electives II Group I |  |
|  |  |
| Electives : Group III |  |
| (heasre litersure) |  |
| Eiectiver a Group IV |  |
| (whestre technclogy und bexign) |  |
| Electives : Groups V. VI, VII |  |
| (dirocing manzercreni crastive dramaics, playmritiog unad nswerwing. production hours and ivekependern sudy) |  |

# Aprendix K <br> <br> Casalog Information \& Course Change form 

 <br> <br> Casalog Information \& Course Change form}
8. CURRENT CATALOG INFORAMATION: DAN 221 MOdera Dance IT $(0,2-4,3)$
Intemediate level. For students not inajoring in theetra。

PREREQs consent of instructor.
2. PROPOSEO COURSE CHANGE(S) INCLUDE(S):
i) Number $\qquad$ 8) (Pre/Co)requisite $\qquad$ (circle which one)
2) Titie $x$
5) Description $\qquad$ 7) Deletion of this course $\qquad$
3) Hours
6) Designator
8) Addition of computer usage $\qquad$
9) Add/selete genersl studies credit: (area specified) $\qquad$ (if course is to fulfill perspective requirement, please not above as weil.)

Note: Course Clange: Any rwo of the first six: Now Courze: Three or rivore of the first six.
3. SPECIFY SEMES PR / YEAR PROPOSED CHANGES ARE TO TAKE EFRECT: SDEING 1995
4. PROPOSED CATAIOG INFORMATION: (To be oxactly as it is to appar in catalog, dowola-spaced. complete, etc.; limit course description to 50 words)

5. JUSTIFICATION: Txpographical exrox

## Catiloz wormanion \& Comrse Cumge Fortin

1. CURRENT GATALOQ INFORMATION: SAR 225 MuSical Theatre performance I
```
(2,4,3) Introduction to pexfoxmance techmiguess synchasia of voice,
    Rcting, and movement. PREREQs consent of instructor.
```

2. PAOPOSED COL.RSE CHANGE(S) INCLUCE(S):
1) Number $\qquad$
2) Pre/Colraquisite $\qquad$ (circta which one?
3) Title
$\qquad$ 5) Description $\qquad$ 7) Deletion of this course $\qquad$
4) Hours $\qquad$
5) Designator
6) Adedition of computer usag* $\qquad$
7) Add/diete general studies credit: iaree specifinod
(i) course is is fulfill perspective requiremant, glease nate above as wall.)

3. SPECIFY SEMESTER / YEAR PIOPOSED CHANGES ARE TO TAKE EFFECT: SPXing 1995
4. PROPOSED CATALOG INFORMATION: TTO be exactly as it is to appear in catalog. double-spacge, complete, etc.; linit course description to 50 words)
TAR 225 Musical Theatre Pexformance $I(3,0,3)$ Introduction to
$X X X X X X$ pe:formance techniquesf synthesis of poice, actinge and
XXXXXX
XXXXXX mayement. PREREQe consent of instructox.
XXXXXX
XXXXXX


XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXYX\%

- XXKXXX $\qquad$ .

University Editce Signeture
a. JUSTIFICATION: Inaccurate description of class tine use:

## Appendix K

## Catalog Lnformation \& Course Change Form

1. CURRENT CATALOG INFORMATION: TAR 425 Musical Theatxe Pexformance III $(2,4,3)$ Continuation of $2 A R 325$ advanced techniques in specific areas of musical theatre performance including topical revue, auditioring, andmusical scenes. PREREQ, TAR 325 and consent of Instructor.
2. PROPOSED (OUURE CHANGE(S) INCLUDE\{S):
1) Number $\qquad$ 4) (Pre/Colreøuisite $\qquad$ (circle which one)
2) Title $\qquad$ 5) Description $\qquad$ 7) Deletion of this course $\qquad$
3) Hours $\bar{x}$
4) Designator
5) Addition of computer usage $\qquad$
6) Add/cizlete general studiss credit: (area specified)
(i course is to fuffill perspective requirement, please note above as well.)
Note: Course Clianga: Any two of the first six; New Course: Three or more of the first six.
3. SPECIFY SEMESTER / YEAR PROPOSED CHANGES ARE TO TAKE EFFECT: Spxing 1995
4. PROPOSED CATMLOG INFORMATION: (To be exactly as it is to appear in catalog, double spaced, complete, stc.; finit course description to 50 words)
TAR 425 Nasi:al Theatre Pexformance ITI ( $3,0,31$ Continuation of maR
XXXXXY 325, aivanced techniques in specific areas of susicel theatre XXXXXX perfirmonce incluoing togicel revue, quditaoning, and musical
XXX\% $X X: X X X$
X $1 \times X X X$ scenes: PREREQ: TAR 325 and consent of finstructor.
$\therefore X X X X X$
XXXXXX
XXXXXX
XXXXXX
XXXXXX
XXXXXX $\qquad$ .
5. JUSTIFICATION: Inevcurate description of class theuse,

# Appendix H <br> Catalog phonation and New Course Form 

DISCIPLINE $\qquad$ NUMBER $\qquad$

1. PROPOSED CATALOG INFORMATION: TTO be exactly as it is to appear in catalog, comble-spaced, complete, etc.; limit course description to 50 words. If course has den taught previously as an experimental course, the experimental course must be discominued.)

TAR 102 Surveil: of Pace and Gender in Dramatic Litervere $(3,0,3)$ $x \times X \times X \times$ selections focusing on race and gender issues omfrontirg us every day XXXXXX XXXXXK and often best portrayed to the American populace through the theatrical XXXIX XXXIX medium; observation of the plight and triumes of U.S. minorities through XXXXXX
XXX XXX exploration of actors and their scripts. XXX XXX
XXX XXX $\qquad$ XXXIX XXXIX $\qquad$ $\frac{\text { Lid }}{\text { (diversity Eatorsigna:ure }}$
2. JUSTIFICATHN (if appropriate attach syllabus): In few other mejia have issues involving
race and sander been so thoroughly explored and made in so public a form. The actor is the fearer of new messages and ideas in the ares of race and gender. This means of expression, actor centered, is how we as a people understand problems in our world today It is our news and the stimuli to our consciousness. (Attachment)
3. ADDITINAL RESCURCES REQUIRED: None See syllabus for required reading.
2. ISSTFICATION (continued)

The media of actors enter our homes each right and thus enters our minds and is etched in our memories. This course attempts to understand the messages coming fran the theatre, film and out of the mouths of actors. Theatrical writers spoke early and passionately about prowlers in cur country with Race and Gender. They continue to do 92 . This course is listening to these writers and what they sid about us.
4. THE PROPOSED COURSE IS A: (Check where appropriate)

University Honors Major/Minor Requirement Major/Minor Distribution Area
$\qquad$
Departmental/Program Honors $\qquad$ Free Elective General Studies Credit XX If general studies, specify area(s): Raoe/Gender perspective. $\qquad$ (Be sure to note if non-western, historical of rece/gerder perspective) F74 5aneng 1995
SPECIFY SEMESTER / YEAR COURSE INSTRUCTION TO BEGIN:

TAR 102. A survgy of Race and Gender in Dramatic Lifaratue (s hre)

OBJECTIVE: Among ths objectives of this course is to explore various selections from Dramatic Lisrature which focus on Pece and Gender issues.

The student will read a series of plays focused on race and gender, ant then the student will participate in group discussions. The discussions will cover form, content, thearricality, political and scciad impact.

Two papers are required.
Paper one: An exploration of the life and career of a specific playwright.
Paper two: A critical exploration of a chosen play as well as an overvies of its social and historical impact.
There will be a Midterm and a Final Exam.

## RECUIRED TEXTS:

Lysistrata by ARISTOPHANES
Phaedra by RACINE:
Major Barbara by GEORGE BERNARD SHAW
Little Eaxes by LILIIAN HELLMAN
The Heidi Chrionicles by WENDY WASSERSTEIN
Cloud Nioe by CARYL CHURCHILL
Master Harold and the Boys by ATHOL FUGARO
A Baisin in the Sun by LORRAINE HANSBERRY
Coloreo Girls Who Have Considered Suicida by NTOZAKE SHANGE
Indian Weints the Bronx by ISRAEL. HOROVIT?
Conquest by EDWARD EMANUEL
Goodby ©ECIL P. TAYLOR
Boyal Huat of the Sun by Peter Schaefer
Eences by August Wiison
WEEK ONE:
Classical Theatre- Riace and Gender
Lysistrata
Discussion
WEEK TWO:
Face and Gender on the Stage (history)
Phaedra
Discussion
WEEK THREE:
Women's issues in Theatre
Major Barbara
Discussion
WEEK FOUR:
Women's Power Through Words
The Little Foxes
Discussion
WEEK FIVE:
Sexual Roles on Stage
Cloud Nine
Discussion
WEEK SIX:
Women and Racism
Colored Giris Who Have Considerad Suicide
Discussion
Midterm
WEEK Seven:
Racial Equality
A Raisin in the Sun
Discussion
WEEK EIGHT:
Violence and Reacism

Indian Wants the Bronx
Discussion
First Paper Due
WEEK NINE:
Cultural Clashes
Conquest
Discussion

## WEEKTEN:

Persecution of the Races
Master Harold and the Boys
Discussion
WEEKEEVEN:
Continuance- Persecution
Royal Hunt of the Sun
Discussion

## WEEK TWE VE:

Race and Religion
Good
Discussion

## WEEK THIRTEEN:

The Playwright and his Power
Fences/ Heidi Chronicles
Final Paper Due

## History: Proposed Program Addition

Outcomes Assessment

Students majoring in history are required to participate in the program's assessment process.
(To be placed in the catalog immediately following The Major in History.)

Current requirement:
(a) students must complete the survey courses HIS $100,101,102$, and 103; (b) students must complete HIS 385 Art and Method of History; (c) those whose prime interest is in United States history must have at least one upper-division course in another area of history; and (d) those whose prime interest is in other than United states history must have at least one upper-division course in United States history. All of the remaining history courses ( 15 semester hours) must be upper divisions. Students must have consent of the instructor before taking any course above their year level.

Proposed requirement:
(a) students must complete four of the six survey courses HIS 100 , 101,102 , 103,106 , and 107 ; (b) students must complete HIS 385 Art and Method of History; in addition, students must complete at least one upper-division course in each of the following areas: (c) United States history; (d) European history; (e) non-western history; (f) race and/or gender history. All of the remaining history courses (9 semester hours) must be upper-division.

Students who qualify for HIS 104 Honors Seminar need only complete two additional survey courses but they must take an additional upper-division course to complete the requisite 36 semester hours for the major.

Rationale:
The change to add course requirements in European, non-western, and race and/or gender reflects the program's strategic plan which calls for (a) an ability to teach all world regions (b) an enhanced emphasis on student awareness of race and gender issues.

The acknowledgement that taking HIS 104 opts a student out of one survey course in favor of one further upper division course reflects current practice and should have been inserted by the program in previous catalogs (see p. 40 of the 1994-95 catalog: General Studies Requirements).

## Geography: Proposed Program Addition

```
Outcomes Assessment
Students majoring in geography are required to participate in
the program's assessment process.
(To be placed in the catalog immediately following The Major
in Geography.)
```

I. Each geography major will be requested to assemble a portfolio containing representative samples of work drawn from a variety of geography courses. For example, this work might include longer research papers, short essays, journals, photo-essays, map projects, internship projects, and book reviews. Examinations will ordinarily not be considered part of the portfolio, although exceptions may be made for take-home essay exams. There should be at least eight substantial items in the portfolio, reflecting different types of work from different courses.
2. The portfolio should also include an essay in which the student will be encouraged to comment on the following questions, as well as any other observations that the student cares to make. A 1000 word minimum length seems reasonable.
i. What has the major in geography at Northern meant to you personally and intellectually?
ii. What aspect of the geography curriculum did you find most valuable? Why? In what areas might the geography curriculum be strengthened?
iii. Which of your abilities/talents have been enhanced by your course of study in geography?
iv. To what practical use can you put your training in geography? What skills have you developed that might be attractive to a future employer?
3. Finally, as part of the assessment process, we will ask each graduating senior to meet with the geography faculty for a brief (approx. $1 / 2 \mathrm{hr}$.) meeting to discuss informally the student's experience at NKU and as a geography major.

> TO: Ants and Soronoss Cunioturn Comments
> Exemption of the BFA programs in Aft from the Miner and AOC

This is a Normal request from the Department of Art to exempt our BFA programs: BFA in Studio and BFA in Graphic Design, from the requirement of the minor and the asa of concentration. These programs fall within the guidelines passed by the Faculty Senate


We will stet cording to require the BA programs to have a minor or ares of concentration for graduation certification.

Place hat us know there are any other forms or necessary peppertoiktsequired to obtain this excerption.

Amached fry your information is an edvieing shoat that we currently use to show eke and courses requirements for ell our majors. I have highlighted the requested majors for the exerngtion.

Ir approver the charge on
minutes in ArC. I is not enelmen the



Major: BPA STUDIO ARTS Arens of explaasls: Csramkes, Drawime Pelativg, Photogrsphy, Appeliad Photoyrwahy, Prinkmaking, Scuipture \& Interzaedia


Major: BFA GRAPHIC DESIGA



## Ohber reguiscmenta for all Ara Malorete <br>   <br>  faves tepoed any mit couns uritil Cor bother is eamod.




## 



Trenofor atudonta pesidency raytuemont
 in Stusio + Graphic Dr

## 

All students who wish to major in Studio Art or Graphic Design have 2 options - the BA or the BFA. Initially, all Art students are BA candidares and must declare their major that way. Admittance to the BFA progranas will be made through the Portfolio Review described below.


## 


 revimu by the Facily of AL:

| Minhmum fequired for methen | CR rsc. | Vhas |
| :---: | :---: | :---: |
| F6shunsi Cox 111, 18, 122,210 | 18 |  |
|  | 3 |  |
| Anowin skudp ont cotres | 3 |  |







 Tatiol 2








## 

## ALD Dex. Adver:

Adthorre Oftom Pliona:

Date:
te: Side 1

Tayor: BA Graphe Dowinn




Tha (1)noth Ant

Bachelor of Arts
Studio Arts
Applied Phorography option Semestec hours
Freshman year required courses: ART 111, ART 121, ART 122
ART 103 Survey of Western Art III ..... 3
ART 111 Introduction to Concepts in Art. ..... 3
ART 121 Design: Color and Two-dimensional Form ..... 3
ART 122 Design: Three-dimensional Form. ..... 3
ART 210 Drawing I. ..... 3
ART 290 Basic Photography ..... 3
ART 358 History of Photography ..... 3
ART 390 Photography II ..... 3
ART 391 Intermediate Photography ..... 6
ART 392 Applied Photography ..... 3
ART 393 Color Photography ..... 3
ART 395 Applied Photography II. ..... 3
ART 396 Photo-documentary ..... 3
ART 490 Advanced Photography. ..... 3
Elective in computers chosen from: ..... 3
ART 215 Introduction to Compoters in Art
ART 320 Generative Image Making
Elective in art history ..... 3
TOTAL YOURS ..... 51

## Rationale:

At the prusent time we have a BFA in Suadio Arts with an area of emphasis in Applied Photogrephy. Our BFA programs are by admission only through a review process. A significant portion of our students either do not pass review, or opt not to apply for the BFA. We currently do mot have a BA program in Applied Photography for students that do not choose the BFA option. This area of emphasisfoption is needed for these students.
This area of emphasis is patterned after our BPA/BA relationship in Graphic Design. Please see the attached sheet showing program requirements in the Art Deparunent.


# MEMBERSHIP / USE 

> 1) $45 \%$ (454 / 1001) similar staff (44\%)/ faculty (45\%) return rate

## 2) Most used services

A. Pharmacy D. Member Services
B. Primary E. In-Net Specialist
C. Lab Testing F. OB/GYN Care
G. 1 Day Med Care
3) Highest Users
A. 100/100/75
B. HMO
C. $90 / 70$

# MEMBERSHIP <br> SATISFACTION 

## 1) Overall:"good" 3.00 Same as 1993 rate

2) Who is most satisfied: A. 100/100/75: 3.06 B. HMO users: 2.94 C. 90/70 users: 2.94
3) Happier People A. Over 45 yrs (3.05) B. At NKU over 5 yrs (3.0) C. Use plan over 5 yrs (3.0)

# BEST <br> <br> SERVICES 

 <br> <br> SERVICES}

## A. Pharmacy

B. Pediatric Care
C. In-Patient
D. OB/GYN Care
E. Specialist Doc
F. Primary Doc


# MEMBERSHIP DISSATISFACTION 

1) Services rated lowest: A. Out-Town Emergen B. Member Services C. Specialist Network Size D. Speed/Accuracy Bills E. Bethesda Counseling


## HEALTH CHOICES

1) Quality Care
2) Low Cost
3) Pharmacy Services
4) Eye Coverage
5) Access out-of-town ER

## By Group:

100/100/75- quality care, eye,
pharmacy, low cost, fam dental
90/70- quality care, pharmacy, low cost, out-of network, eye coverage

HMO- quality care, low cost, pharmacy, eye coverage, dental

# HEALTH MESSAGES 

1) Stronger Messages:
A. Scenario 1 (3.3)
B. Out-of-pocket (3.0)
2) Next Level Messages: A. Scenario 3 (2.8) B. Premiums/choice (2.8)
3) Lowest Level Messages: A. Scenario 2 (2.00) B. Less choice/cost (2.44)

Northern Kentucky University
M E M ORANDUM

Highland Heights, KY 41099
(606) 572-6400

TO: ALL FACULTY SENATORS<br>FR: NANCY FIRAK, PRESIDENT<br>DA: OCTOBER 13, 1994

RE: DISCUSSION ITEM FOR NEXT SENATE MEETING: EXPANSION OF NUMBER OF FACULTY SENATE MEETINGS

At the present time, all Faculty Senate business must be taken care of in a single monthly meeting. While attendance at each Senate meeting is high during the first hour, as the second hour progresses, fewer and fewer Senators are in attendance. Any business that remains after the first hour and a half is in danger of receiving less attention as Senators must pack up their belongings and depart to teach, to pick up their children from school, or to take care of other obligations. While all Senators really do their best to participate in Senate meetings as much as possible, the reality seems to be that all Faculty Senate business must be done in about one and a half hours per month. It has been suggested that the senate discuss whether this allocation of time is realistic, given the scope of responsibilities the Senate enjoys under our version of collegial
governance. Some questions we might consider are:
Would it make sense to increase the number of meetings per month? (Would each meeting then be shorter? What would this do to the Senate Committees' meeting times?)

Would it make sense to identify repeatedly time-consuming issues for independent Senate meetings? (Would it disparage the importance of , say, curriculum issues, to always schedule separate meetings for UCCrelated business?)

Would it make sense to have Special Faculty Senate Meetings from time to time? (Who would decide what merited a Special meeting and when that meeting would be held? Who would come?)

Should Faculty Senate Meetings be changed to another time or date when Senators are less likely to have other obligations? (8:00 a.m. on Saturday morning somehow doesn't seem acceptable.)

Time limits on agenda items have been used in the past and are placed on this month's Senate Meeting Agenda on a trial basis. (Inasmuch as the time limits can always be extended, do time limits ever work?)

Most important, would Senators be able and willing to attend more than one full senate meeting a month? (Would increasing the number of meetings actually increase attendance or just divide it into two sections?)


[^0]:    han Drive
    Highland Heights, Kentucky 41099-1007

