

FACULTY SENATE

The eighth regular meeting of the Faculty Senate for the academic year 1981/82 will be held on Tuesday, April 20, 1982, at 2:15 p.m. in Mendenhall Student Center, Room 221.

AGENDA

1. Call to Order
2. Approval of the Minutes
3. Special Order of the Day
 - A. Announcements
 - B. Faculty Assembly Report (R. Hursey)
 - C. Chancellor Selection Committee (R. Lao)
4. Unfinished Business
 - A. Faculty Governance Committee (D. Sexauer) (See attached.)
5. Report of Committees
 - A. University Research Committee (C. Adler)
Criteria and Guidelines - see attached
Recommended University Research Grants - mailed to Senators
 - B. University Calendar Committee (1984-85 attached) (V. Wang)
 - C. University Curriculum Committee (W. Grossnickle) (See 3/22/82 Minutes.)
6. New Business

UNIVERSITY RESEARCH COMMITTEE'S
EVALUATION CRITERIA GUIDELINES

1. Merit criteria for the purpose of evaluating proposals for basic and applied research and scholarly/creative activities is defined by the University Research Committee by the following criteria:
 - a. Research/creative activity that has the probability of leading to significant contributions in the field and/or in the case of the fine arts, to the individual's enrichment and growth.
 - b. Research/creative activity is based on evidence of current knowledge in the field and shows how the proposed research or creative effort extends, expands, and/or explores new directions, techniques, processes, or aesthetic concerns.
 - c. Research/creative activity possesses evidence of scholarly potential, that is, it consists of more than mere data collection or confirmation of easily anticipated results.
 - d. Research/creative activity is methodologically sound and within the competency of the principal investigator.
 - e. Research/creative activity is feasible in terms of institutional resources and support.
2. Assuming proposals are equally meritorious, committee will use the following criteria:
 - a. Seed money for creative activity/research when in the judgment of the committee there is a potential for success.
 - b. Continued or expanded creative activity or research which has been successful over a period of time.
 - c. Proposals which represent reentry into creative activity/research where in the judgment of the committee there may not be strong potential for outside funding.
 - d. Initial research efforts where a faculty member has not been previously engaged in creative activity or research.
3. Previous award to a faculty member of a grant from the committee does not prejudice the committee in any way.
4. Contracted copying costs (typing, etc.) is a legitimate expense.
5. A grant is to the project and the individual(s) act as agent(s) of projects.

6. Normally the Committee will consider awarding money for no more than two proposals for any one individual during any one call for proposals.
7. No proposal will be considered if a progress and/or completion report has not been submitted for a previous committee award.
8. Procedures for subcommittees of the University Research Committee:
 - a. Subcommittees screen all proposals.
 - b. In situations where the subcommittee feels a proposal is promising, but the budget is unacceptable, the subcommittee chair has the responsibility of asking the proposal writer to submit in writing a revised and/or reduced budget. Although the Chair can indicate in general terms and give general guidance as to which budget areas the committee had difficulty, the actual specific terms of the revised budget should be left to the wisdom of the proposal writer.
 - c. The subcommittee will vote on the renegotiated budget using criteria guidelines.
 - d. The subcommittees then recommend to the full committee for final action.
9. Failure to use the proper application form, failure to adhere to the instructions given in or with that form, or any alteration of that form will normally lead to rejection of a proposal.

Agenda Item 4A: Attachment - AMENDMENT TO THE FACULTY SENATE CONSTITUTION

I. Purpose

(second paragraph)

The Faculty Senate and the various committees on which the faculty serve shall be the primary media for the essential joint effort of faculty and administration in the government of East Carolina University.

UNIVERSITY RESEARCH COMMITTEE
RECOMMENDED PROPOSALS
FOR
1982/83*

Funds Requested \$122,922.50
Funds Recommended 59,184.50

<u>School/Department</u>	<u>Title of Proposal</u>	<u>Recommended Amount</u>
<u>School of Allied Health</u>		
O'Brien, Kevin F.	82-1 Maximum Likelihood Estimation for Complex Survey Data	\$ 300.00
O'Brien, Kevin F. & Lao, Y.J.	2 An Estimate of the Organic Particulate Omission of Woodstoves in Greenville, North Carolina	181.70
Galke, Warren & Edwards, R.	3 Tuberculosis in Eastern North Carolina: Why	980.00
Kane, Bernard	4 Assessment of Achlya ambisexualis as a test organism for evaluating biological effects of toxic substances	935.00
<u>Biology</u>		
Heckrotte, Carlton	8 Escape Learning in Five Snakes	521.14
Jeffreys, Donald B.	9 Mortality rate and growth rate of <u>Rangia Cuneata</u> in the Pamlico River	424.50
Kalmus, Gerhard W.	10 Aggregation and cell sorting in heterotypic cell	1,879.00
<u>Chemistry</u>		
Etzler, Frank M.	11 Heat Capacity of Solvents Confined to Narrow Pores	500.00
Evans, George O., II	12 Metal Phosphine Catalyzed Hydroformylation and Hydroesterification Reactions of Unsaturated Nitrogen Heterocycles. The Effect of Phosphine Ligands on Regioselectivity and Stereoselectivity.	1,820.50

*There is no guarantee that all these proposals can be funded for the stated amount. The main difficulty is that funds were requested in categories (such as equipment) for which we had no funds. We nonetheless recommended some equipment funds in hope that they could be found. Similarly, we greatly overspent our travel funds so as to make up for a sparsity of requests in other categories. If sufficient funds cannot be transferred into the travel line, then adjustments will have to be made.

<u>School/Department</u>	<u>Title of Proposal</u>	<u>Amount Recommended</u>
<u>HPERS</u> Israel, Richard Gay	82-28 Perceived Exertion and Cardio-Respiratory Responses to Different Cranking Rates During Submaximal Arm Ergometry	\$2,804.00
<u>Home Economics</u> Markowski, Edward "Mel"	30 A Validity Investigation of the Primary Perceptual Modality Inventory	1,140.00
Settle, Evelyn A. & Gallagher, Margie L.	32 Relationship of dietary frequency patterns to dietary nutrient composition and health status	1,001.25
<u>History</u> Campion, Loren K.	35 "Germany's Ambassador in Vienna and Responsibility for the Outbreak of World War I."	900.00
Gowen, Robert J.	36 Examination of Printed Source Materials Available Only at the New York Public Library, Library of Congress, and Princeton University Library	582.50
Nischan, Bodo	37 The Fractio Panis Controversy in Late Reformation Thought	1,330.00
Paschal, Herbert R.	39 Before Raleigh: European Activity in North Carolina before 1584	750.00
Ragan, Fred D.	41 Continue Research in the Bureau of Investigation Records	755.00
Winn, Wilkins, B.	42 Research for the final chapters of the biography of A.E. Bishop, a pioneer Protestant missionary to Honduras and Guatemala, 1896-1947	1,572.00
<u>Library Services</u> Scott, Ralph L.	43 Carnegie Public Library Buildings in North Carolina (1902-1924)	540.80
<u>Marketing and Management (Business)</u> Willcox, Tilton L.	45 Executive Public Visibility: Its Attainment and Importance	591.98

<u>School/Department</u>	<u>Title of Proposal</u>	<u>Amount Recommended</u>
Debnath, L. & Vajravelu, K.	82-48 Study of Generalized Couette Flows in Wavy Channels	\$1,096.25
Kang, Soo "Ike"	49 Generalized Neyman Smooth Goodness of Fit Tests	1,417.00
Kim, Joong Ho	50 Power Invariance of Formal Power Series Rings	735.00
<u>School of Music</u>		
Coleman, Donna	52 Study of the manuscripts of Charles Ives' First Sonata for Piano and the Second Pianoforte Sonata at Yale University	680.00
Hawkins, David R.	54 Study reed-making, chamber music, and applied double reeds with European players	1,175.00
Stevens, Charles E.	56 Preparation of a book for publication, <u>Christian Ignatius Latrobe: His Musical Works</u>	1,362.50
<u>School of Nursing</u>		
Ahad, Mohammed A. & Cox, Carol Gordon	59 A study of Programs for and Evaluation Methodologies Used With Registered Nurses Seeking B.S.N. Degrees in the U.S.A.	1,010.00
<u>Physics</u>		
Ajmera, Ramesh C.	62 A Visual Information Processing System through Electronic Simulation of the Vertebrate Retina Using Neuristor Lines	1,114.25
Bissinger, George	63 Enclosed Air-Plate Coupling in String Instruments	1,268.00
Norwood, Joseph, Jr.	64 Free-Surface Hydrodynamic Tunnel	350.00
Seykora, E.J.	65 Solar Variability Studies at Sacramento Peak National Observatory	794.00
Seykora, E.J.	66 Optical Investigations of the Long Range Atmospheric Wake Generated During the June 11, 1983, Total Solar Eclipse	450.00
<u>Psychology</u>		
Childers, John S.	67 Effects of Social Interaction on Older Adult's Psychological Well Being in Isolated vs Rural Communities	685.00

<u>School/Department</u>	<u>Title of Proposal</u>	<u>Recommended Amount</u>
<u>Chemistry cont.</u> Li, Chia-yu	82-13 Study of the Quantitative Relationship between HPLC-ECD Applied Potential and Voltammetric Peak Potential with substituted quinones as a model system	\$1,152.50
<u>School of Education</u> Swanson, Beverly	16 The Concept of a Word	985.75
<u>English</u> Fay, Julie	17 Creative Writing Residency at the Michael Karolyi Foundation in Vence, France	1,049.00
McMillan, Douglas J.	18 Travel for Collation of Two Holograph (Autograph) Manuscripts for Scholarly, Critical Edition of Thomas Hoccleve's T "The Letter of Cupid," 1402	2,090.00
Wang, Alfred, & Veronica	19 Translation of Selected 20th C. Chinese Short Fiction into English	2,193.00
<u>Foreign Languages & Literatures</u> Fernandez, Joseph A.	20 "Aportacion al estudio del bable de Occidente: El habla de Villarin (Salas): II. Vocabulario y toponimia menor"	2,100.00
Karageorge, Yuri V.	21 The Cinema of Marguerite Duras (Duras)	1,041.45
<u>Geography and Planning</u> Baker, Simon	22 George R. Lawrence: A Little-Known Pioneer in Aerial Photography	989.00
Leahy, Palmyra M.	24 "The Economic Impact of the Use of Alcohol as an Energy Source in Brazil"	2,850.00
Wilms, Douglas C. & Powell, William G.	25 Eastern North Carolina: An Atlas of Demographic and Economic Trends	857.00
Wubneh, Mulatu	26 Economic Base Analysis of Small Communities: A Manual for Practioners	720.00
<u>Geology</u> Mauger, Richard L.	27 Rare-Earth Element Analysis and K-Ar Age of the Concord (NC) Lamprophyre	800.00

MEMORANDUM

TO: All East Carolina University Faculty

FROM: Tom Johnson, Chair

DATE: April 21, 1982

It appears that the attached page was omitted from the Faculty Senate Agenda of April 20, 1982. This is the second page in the list of the University Research Committee proposals recommended for funding to the Vice Chancellor for Academic Affairs.

I apologize for any inconvenience this omission may have caused you.

THJ/hrb

<u>School/Department</u>	<u>Number</u>	<u>Title of Proposal</u>	<u>Amount Recommended</u>
Debnath, L. & Vajravelu, K.	82-48	Study of Generalized Couette Flows in Wavy Channels	\$1,096.25
Kang, Soo "Ike"	49	Generalized Neyman Smooth Goodness of Fit Tests	1,417.00
Kim, Joong Ho	50	Power Invariance of Formal Power Series Rings	735.00
<u>School of Music</u> Coleman, Donna	52	Study of the manuscripts of Charles Ives' First Sonata for Piano and the Second Pianoforte Sonata at Yale University	680.00
Hawkins, David R.	54	Study reed-making, chamber music, and applied double reeds with European players	1,175.00
Stevens, Charles E.	56	Preparation of a book for publication, <u>Christian Ignatius Latrobe: His Musical Works</u>	1,362.50
<u>School of Nursing</u> Ahad, Mohammed A. & Cox, Carol Gordon	59	A study of Programs for and Evaluation Methodologies Used With Registered Nurses Seeking B.S.N. Degrees in the U.S.A.	1,010.00
<u>Physics</u> Ajmera, Ramesh C.	62	A Visual Information Processing System through Electronic Simulation of the Vertebrate Retina Using Neuristor Lines	1,114.25
Bissinger, George	63	Enclosed Air-Plate Coupling in String Instruments	1,268.00
Norwood, Joseph, Jr.	64	Free-Surface Hydrodynamic Tunnel	350.00
Seykora, E.J.	65	Solar Variability Studies at Sacramento Peak National Observatory	794.00
Seykora, E.J.	66	Optical Investigations of the Long Range Atmospheric Wake Generated During the June 11, 1983, Total Solar Eclipse	450.00
<u>Psychology</u> Childers, John S.	67	Effects of Social Interaction on Older Adult's Psychological Well Being in Isolated vs Rural Communities	685.00

<u>School/Department</u>	<u>Title of Proposal</u>	<u>Amount</u>	<u>Recommend</u>
<u>Psychology cont.</u>			
Hayes, Myree D. & Castellow, Wilbur A.	82-68 An Investigation of the Relationships Among Locus of Control, Self-Actualization and Academic Performance	\$ 346.00	
Lao, Rosina C.	69 Factors Influencing Alcoholism--A Multi-Dimensional	1,250.00	
Means, Larry W.	71 The Effects of Ethanol Exposure on the Development of Embryonic Behavior in the Chick	984.75	
Moore, Charles H. & Hedges, R. Monnie	72 Assessment of Stress in Rural Police Officers	732.00	
Poteat, G. Michael	73 Consumer Satisfaction with School Psychology Services in Public School Systems	800.50	
<u>Regional Development Institute</u>			
Simpson, Malcolm	74 Acquisition of Demographic Data	552.53	
Brockett, Dick	75 The Equity of Community Development Block Grant Funding in Eastern North Carolina	1,345.75	
<u>Sociology & Anthropology</u>			
Bort, John R.	76 Marine Resource Utilization in Central Panama	2,299.00	
<u>School of Allied Health</u>			
Mitchell, James & Still, Wm.	78 A Life History Exploration of the SocioHistorical Development of the Roanoke Island-Bodie Island Region	882.00	
Singh, Avtar	79 Social Support and Psychological Well-being: A Comparative Study of the Elderly in Institutional and Non-institutional Settings.	1,485.50	

UNIVERSITY CALENDAR

Summer School 1984

(Actual days First Term: 5 Mondays, 5 Tuesdays, 5 Wednesdays, 5 Thursdays,
5 Fridays, 1 day for Registration, 1 day for Final Exams)

FIRST TERM

May 14, Monday	Registration
May 15, Tuesday	Classes Begin; Drop-Add and Late Registration
May 16, Wednesday	Last day to register or Drop-Add for First Term
May 28, Monday	Last day to drop a course or withdraw without grades
June 18, Monday	Classes End
June 19, Tuesday	Final Examination

(Actual days Second term: 5 Mondays, 5 Tuesdays, 5 Wednesdays, 5 Thursdays,
5 Fridays, 1 day for Registration, 1 day for Final Exams)

June 20, Wednesday	Registration
June 21, Thursday	Classes Begin; Drop-Add and Late Registration
June 22, Friday	Last day to Register or Drop-Add for Second Term
July 5, Thursday	Last day to drop a course or withdraw without grades
July 25, Wednesday	Classes End
July 26, Thursday	Final Examination

UNIVERSITY CALENDAR

Fall Semester 1984

(Actual class days: 14 Mondays, 14 Tuesdays, 15 Wednesdays,
14 Thursdays, 14 Fridays, 14 Saturdays)

July 23, Monday Last day for persons holding a bachelor's degree
to apply for admission to Graduate School for the
Fall Semester

August 10, Friday Last day to pay or secure Fall Semester fees
without penalty

August 20, Monday Faculty Meetings

August 22, Wednesday Drop-Add; Late Registration

August 23, Thursday Classes Begin

August 24, Friday Last day for Drop-Add

October 1-12 Change of Major

October 4, Thursday Last day to drop a course

October 8-12 Preregistration

October 15-16, Mon.-Tues. Fall Break

November 21, Wednesday Last day to remove incompletes

November 21, Wednesday 10:00 p.m. - Thanksgiving Holiday begins

November 26, Monday 8:00 a.m. - Classes resume

December 5, Wednesday Classes End

December 6, Thursday Reading Day

December 7, Friday Exams begin

December 14, Friday 10:00 p.m. - Exams for fall semester close.

UNIVERSITY CALENDAR

Fall Semester 1984

(Actual class days: 14 Mondays, 14 Tuesday, 15 Wednesdays,
14 Thursdays, 14 Fridays, 14 Saturdays)

July 23, Monday	Last day for persons holding a bachelor's degree to apply for admission to Graduate School for the Fall Semester
August 10, Friday	Last day to pay or secure Fall Semester fees without penalty
August 20, Monday	Faculty Meetings
August 21, Tuesday	Registration (Class schedules of pre-registered students must be obtained by 4:00 p.m.)
August 22, Wednesday	Drop-Add; Late Registration
August 23, Thursday	Classes Begin; Drop-Add; Late Registration
August 24, Friday	Last day for Drop-Add and Late Registration (undergraduate and graduate students); Last day to apply for graduation in December
October 1-12	Change of Major
October 4, Thursday	Last day to drop a course or withdraw from school
October 8-12	Preregistration for Spring Semester
October 15-16, Mon.-Tues.	Fall Break
November 21, Wednesday	Last day to remove incompletes given during Spring and/or Summer Sessions, 1984
November 21, Wednesday	10:00 p.m. - Thanksgiving Holiday begins
November 26, Monday	8:00 a.m. - Classes resume
December 5, Wednesday	Classes End
December 6, Thursday	Reading Day
December 7, Friday	Exams begin
December 14, Friday	10:00 p.m. - Exams for fall semester close.

EXAMINATION SCHEDULE

Fall Semester 1984

There will be no departure from the printed schedule, except as noted below: All examinations for one credit hour courses will be held during the last regular meeting of the class. Classes meeting more than three times a week will follow the examination schedule for MWF classes.

Examinations in undergraduate courses meeting at night will be held at 8:00-10:00 p.m. on the first night of their usual meeting during the examination period (December 7 through December 14), excluding reading day. Graduate courses meeting at night will hold their examination during their regular class times the first class night during the examination period. Courses meeting on Saturday morning will have the final examination on Saturday, December 8, 1984, at the usual hour at which the class meets.

Those classes beginning between hours will have the final examination at the time scheduled for the hour during which the class begins (e.g., 9:30 - 11:00 TTh will meet the exam schedule of the 9:00 a.m. TTh class).

Common examinations will be held according to the following schedule:

French 1001, Spanish 1001, German 1001,
and French 1003 -----Friday, December 7, 5-7 p.m.
Physics 1021, 1251, 1261, 1011 -----Saturday, December 8, 9-11 a.m.
French 1002, Spanish 1002, German 1002,
and Spanish 1003 -----Monday, December 10, 5-7 p.m.
Mathematics 1063, 1065 -----Tuesday, December 11, 5-7 p.m.
Geography 1000 -----Wednesday, December 12, 5-7 p.m.
Chemistry 1120, 1150, 1160, 0150, 2620-----Thursday, December 13, 5-7 p.m.

Other examinations will be held on Friday, December 7; Monday, December 10; Tuesday, December 11; Wednesday, December 12; Thursday, December 13; and Friday, December 14.

Times Class Regularly Meets

Time and Day of Examination

8:00 MWF
8:00 TTh
9:00 MWF
9:00 TTh
10:00 MWF
10:00 TTh
11:00 MWF
11:00 TTh
12:00 MWF
12:00 TTh
1:00 MWF
1:00 TTh
2:00 MWF
2:00 TTh
3:00 MWF
3:00 TTh
4:00 MWF
4:00 TTh

11:00- 1:00, Thursday, December 13
8:00-10:00, Wednesday, December 12
2:00- 4:00, Friday, December 7
2:00- 4:00, Monday, December 10
2:00- 4:00, Tuesday, December 11
2:00- 4:00, Thursday, December 13
2:00- 4:00, Wednesday, December 12
2:00- 4:00, Friday, December 14
8:00-10:00, Friday, December 7
8:00-10:00, Monday, December 10
8:00-10:00, Tuesday, December 11
11:00- 1:00, Friday, December 14
8:00-10:00, Thursday, December 13
8:00-10:00, Friday, December 14
11:00- 1:00, Friday, December 7
11:00- 1:00, Monday, December 10
11:00- 1:00, Tuesday, December 11
11:00- 1:00, Wednesday, December 12

UNIVERSITY CALENDAR

Spring Semester 1985

(Actual class days: 14 Mondays, 15 Tuesdays, 14 Wednesdays,
14 Thursdays, 14 Fridays, 14 Saturdays)

December 5, Wednesday	Last day for persons holding a bachelor's degree to apply for admission to Graduate School for the Spring Semester
December 21, Friday	Last day for continuing students to pay or secure Spring Semester fees without penalty
January 3, Thursday	Registration
January 4, Friday	Drop-Add; Late Registration
January 7, Monday	Classes begin; Drop-Add and Late Registration (undergraduate and graduate students); Last day to apply for graduation in May
January 8, Tuesday	Last day for Drop-Add and Late Registration
February 15, Friday	Last day to drop a course or withdraw from school
February 18-March 1	Change of Major
February 25-March 1	Preregistration for Fall Semester and Summer Sessions
March 3-10 (Sunday to Sunday)	Spring Recess
March 11, Monday	Classes resume - 3:00 a.m.
April 8, Monday	State Holiday; no classes
April 11, Thursday	Last day to remove an incomplete given during Fall Semester, 1984
April 23, Tuesday	Classes end
April 24, Wednesday	Reading Day
April 25, Thursday	Exams begin
May 2, Thursday	10:00 p.m. - Exams for Spring Semester close
May 3, Friday	Commencement

4 Saturday

EXAMINATION SCHEDULE

Spring Semester 1985

There will be no departure from the printed schedule, except as noted below: All examinations for one credit hour courses will be held during the last regular meeting of the class. Classes meeting more than three times a week will follow the examination schedule for MWF classes.

Examinations in undergraduate courses meeting at night will be held at 8:00-10:00 p.m. on the first night of their usual meeting during the examination period (April 25 through May 2), excluding reading day. Graduate courses meeting at night will hold their examination during their regular class times the first class night during the examination period. Courses meeting on Saturday morning will have the final examination on Saturday, April 27, at the usual hour at which the class meets.

Those classes beginning between hours will have the final examination at the time scheduled for the hour during which the class begins (e.g., 9:30-11:00 TTh will meet the exam schedule of the 9:00 a.m. TTh class).

Common examinations will be held according to the following schedule:

Physics 1251, 1261, 1021, 1011 ----- Thursday, April 25, 5-7 p.m,
 French 1002, Spanish 1002, German 1002,
 and Spanish 1003 ----- Friday, April 26, 5-7 p.m.
 Mathematics 1063, 1065 ----- Saturday, April 27, 9-11 a.m.
 Geography 1000 ----- Monday, April 29, 5-7 p.m.
 Chemistry 1120, 1150, 1160, 0150, 2620--Tuesday, April 30, 5-7 p.m.
 French 1001, Spanish 1001, German 1001
 and French 1003 ----- Wednesday, May 1, 5-7 p.m.

Other examinations will be held on Thursday, April 25; Friday, April 26; Monday, April 29; Tuesday, April 30; Wednesday, May 1; and Thursday, May 2.

Time Class Regularly Meets

Time and Day of Examination

8:00 MWF	2:00- 4:00 Thursday, April 25
8:00 TTh	8:00-10:00, Thursday, May 2
9:00 MWF	2:00- 4:00, Monday, April 29
9:00 TTh	2:00- 4:00, Tuesday, April 30
10:00 MWF	2:00- 4:00, Wednesday, May 1
10:00 TTh	8:00-10:00, Thursday, April 25
11:00 MWF	2:00- 4:00, Thursday, May 2
11:00 TTh	8:00-10:00, Friday, April 26
12:00 MWF	8:00-10:00, Monday, April 29
12:00 TTh	8:00-10:00, Tuesday, April 30
1:00 MWF	8:00-10:00, Wednesday, May 1
1:00 TTh	2:00- 4:00, Friday, April 26
2:00 MWF	11:00- 1:00, Thursday, April 25
2:00 TTh	11:00- 1:00, Friday, April 26
3:00 MWF	11:00- 1:00, Monday, April 29
3:00 TTh	11:00- 1:00, Tuesday, April 30
4:00 MWF	11:00- 1:00, Wednesday, May 1
4:00 TTh	11:00- 1:00, Thursday, May 2