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College of Science Curriculum Committee

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§! COLLEGE OF SCIENCES CURRICULUM COMMITTEE MINUTES
Tuesday, April 18, 2000 - COS Conference Room, 202 Old Main

The College of Sciences Curriculum Committee minutes are available on the Web at <http://www.eiu.edu/~coscurr/>.

Chair Laursen called the meeting to order at 4:00 p.m.

Present: Dr. Bower, Dr. Bruehler, Dr. Conwell, Dr. Laursen, Dr. Mueller, Dr. Wilson, Mr. Brady, Associate Dean Weber and Dean Wall

Guests: Dr. Andrew, Dr. D. Davis and Dr. Storm

I. Minutes

The COSCC minutes of 4/14/00 were approved with the following correction: Under "Present", change "Ms. Brady" to "Mr. Brady."

II. Communications

Lumpkin College of Business and Applied Sciences Curriculum Committee Minutes -- 4/12/00

III. COSCC Election Reminder

Chair Laursen reminded members about the elections for new COSCC representatives effective Fall 2000 for the departments of Math, Economics, Biological Sciences and Physics. The representatives will serve 3-year terms and must be able to meet at 2:00 p.m. on Fridays.

IV. Proposals

00-052. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1051G. Physics of the Modern World. (3-0-3) S.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-053. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1052G. Adventures in Physics. (3-0-3) F.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Bruehler seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-054. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1053G. Adventures in Physics Laboratory. (0-2-1) F.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-055. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1055G. Principles of Astronomy. (3-0-3) F.

Dr. Andrew presented the course proposal and he and Dr. Conwell responded to questions of committee members. Dr. Mueller moved and Dr. Bower seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-056. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1095G. Principles of Astronomy, Honors. (3-0-3) S.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the honors course. The motion passed unanimously as amended.

00-057. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1056G. Principles of Astronomy Laboratory. (0-2-1) F.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bruehler moved and Dr. Bower seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-058. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1096G. Principles of Astronomy Laboratory, Honors. (0-2-1) S.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Mueller moved and Dr. Bruehler seconded the motion to approve the honors course. The motion passed unanimously as amended.

00-059. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1151G. Principles of Physics I. (3-0-3)

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Bruehler seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-060. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1152G. Principles of Physics I Laboratory. (0-2-1)

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-061. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1351G. General Physics I. (3-0-3) F, S.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Conwell moved and Dr. Bower seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-062. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1391G. General Physics I, Honors. (3-0-3) F.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Bruehler seconded the motion to approve the honors course. The motion passed unanimously as amended.

00-063. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1352G. General Physics I Laboratory. (0-3-1) F, S.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-064. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 1392G. General Physics I Laboratory, Honors. (0-3-1) F.

Dr. Andrew presented the course proposal and responded to questions of committee members. Dr. Bruehler moved and Dr. Mueller seconded the motion to approve the honors course. The motion passed unanimously as amended.

00-065. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education -- Physics 3050G. Excursions in Physics. (3-0-3)

Dr. Andrew presented the course proposal and he and Dr. Davis responded to questions of committee members. Dr. Bower moved and Dr. Wilson seconded the motion to approve the proposal. The revised course proposal passed unanimously as amended.

00-078. Revised Course Proposal for Social and Behavioral Sciences Segment of General Education -- Economics 2800G. Economics of Social Issues. (3-0-3)

Dr. Bruehler presented the course proposal and responded to questions of committee members. Dr. Wilson moved and Dr. Conwell seconded the motion to approve the proposal. The revised course proposal passed unanimously.

00-079. New Course Proposal for Social and Behavioral Sciences Segment of General Education -- Economics 2801G. Principles of Economics I. (3-0-3)

Dr. Bruehler presented the course proposal and responded to questions of committee members. Dr. Bower moved and Dr. Mueller seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-080. New Course Proposal for Social and Behavioral Sciences Segment of General Education -- Economics 2891G. Principles of Economics I, Honors. (3-0-3) F.

Dr. Bruehler presented the course proposal and responded to questions of committee members. Dr. Conwell moved and Dr. Bower seconded the motion to approve the honors course. The motion passed unanimously as amended.

00-081. New Course Proposal for Social and Behavioral Sciences Segment of General Education -- Economics 2802G. Principles of Economics II. (3-0-3)

Associate Dean Weber entered the meeting at this point.

Dr. Bruehler presented the course proposal and he and Dr. Weber responded to questions of committee members. Dr. Mueller moved and Dr. Bower seconded the motion to approve the new course proposal for general education. The course proposal passed unanimously as amended.

00-082. New Course Proposal for Social and Behavioral Sciences Segment of General Education – Economics 2892G. Principles of Economics II, Honors. (3-0-3) S.

Dr. Bruehler presented the course proposal and responded to questions of committee members. Dr. Conwell moved and Dr. Bower seconded the motion to approve the honors course. The motion passed unanimously as amended.

V. Next COSCC Meeting

COSCC will meet again Friday, April 21, 2000 at 2:00 p.m. in the COS Conference Room. The general education proposals from College of Sciences, Chemistry and Mathematics will be reviewed.

The meeting adjourned at 5:37 p.m.

Barb Kuykendall
Recording Secretary

ANNOUNCEMENT OF MEETING
FRIDAY, APRIL 21, 2000 – 2:00 P.M.
COS CONFERENCE ROOM, 202 OLD MAIN

AGENDA:

- 00-066. Revised Course Proposal for Social and Behavioral Sciences Segment of General Education -- College of Sciences 3001G. Survival of Humanity. (3-0-3) S.**
- 00-067. Revised Course Proposal for Mathematics Segment of General Education -- Mathematics 1160G. Mathematics: A Human Endeavor. (3-0-3) F, S.**
- 00-068. New Course Proposal for Mathematics Segment of General Education – Mathematics 1170G. Problem Solving. (3-0-3) F, S.**
- 00-069. New Course Proposal for Mathematics Segment of General Education – Mathematics 1180G. The Historical Development of Mathematics. (3-0-3) F, S.**
- 00-070. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 1440G. Calculus. (4-0-4) F, S.**
- 00-071. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 1441G. Calculus and Analytic Geometry I. (5-0-5) F, S.**
- 00-072. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2110G. Brief Calculus with Applications. (3-0-3) F, S.**
- 00-073. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2120G. Finite Mathematics. (3-0-3) F, S.**
- 00-074. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2190G. Finite Mathematics, Honors. (3-0-3) On demand.**
- 00-075. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2250G. Elementary Statistics. (4-0-4) F, S.**
- 00-076. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2290G. Elementary Statistics, Honors. (4-0-4) On demand.**
- 00-077. Revised Course Proposal for Mathematics Segment of General Education – Mathematics 2420G. Introductory Geometry. (3-0-3) F, S.**
- 00-083. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 1040G. The World of Chemistry. (3-2-4)**
- 00-084. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 1310G. General Chemistry I. (3-0-3)**

- 00-085. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 1390G. General Chemistry I, Honors. (3-0-3) F.**
- 00-086. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 1315G. General Chemistry Laboratory I. (0-3-1)**
- 00-087. New Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 1395G. General Chemistry Laboratory I, Honors. (0-3-1) F.**
- 00-088. Revised Course Proposal for Physical Sciences Component of the Scientific Awareness Segment of General Education – Chemistry 2040G. Practical Chemistry. (3-0-3) S.**