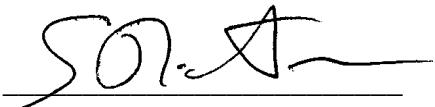


# UNDERGRADUATE CURRICULUM MINUTES

Date: 3/24/2005

Minutes Approved by: 

Date Approved: \_\_\_\_\_

TO: Dr. Stephen A. Richters  
Provost

FROM: Dr. Jo Galle, Chair  
Undergraduate Curriculum Committee  
And  
Dr. Lon Smith, Vice-Chair  
Undergraduate Curriculum Committee

FACULTY MEMBERS PRESENT: J. Galle, L. Smith, C. Michaelides, R. Hanser, P. Sanders, D. Eichhorn (for P. Meredith,) G. Schlee (for A. Kelly,) E. Guerriero, D. Schween, W. Barnet (for J. Wood,) S. Sirmans, J. Robertson (EO)

FACULTY MEMBERS ABSENT BUT EXCUSED: None

FACULTY MEMBERS ABSENT: None

STUDENT MEMBERS PRESENT: N/A

STUDENT MEMBERS ABSENT: N/A

## 1. THE DEPARTMENT OF FOREIGN LANGUAGE requests:

Presenter: Dr. Ruth Smith

Action: CHANGE the description and prerequisites of **Latin 102**  
"Elementary Latin"

Current Description:

**102. ELEMENTARY LATIN. 3 cr.** A continuation of Latin 101. Cultural readings accompanied by the basics of grammar. Work in the computerized Language Learning Center is required. Prerequisite: 101 or approval of department head.

New Description:

**Latin 102. Elementary Latin. 3 cr.** A continuation of Latin 101. Cultural readings accompanied by the basics of grammar. Work in the computerized Language Learning Center is required. Prerequisite: C or better in Latin 101 or permission of department head.

Level: Undergraduate

Beginning Term: 054

**APPROVED**

**2. THE DEPARTMENT OF FOREIGN LANGUAGE** requests:

Presenter: Dr. Ruth Smith  
Action: CHANGE the description and prerequisites of **Spanish 102 “Elementary Spanish”**

Current Description:

**102. ELEMENTARY. 3 cr.** A continuation of the study of Spanish on the elementary level. Prerequisite: 101.

New Description:

**102. ELEMENTARY. 3 cr.** A continuation of the study of Spanish on the elementary level. Prerequisite: C or better in Spanish 101 or permission of the department head.

Level: Undergraduate  
Beginning Term: 054

**APPROVED**

**3. THE DEPARTMENT OF FOREIGN LANGUAGE** requests:

Presenter: Dr. Ruth Smith  
Action: CHANGE the description and prerequisites of **French 102 “Elementary French”**

Current Description:

**101-102. ELEMENTARY. 3 cr. each.** An introduction to the basic grammatical structures of French with the objectives of developing an elementary ability to speak, understand, read, and write the language.

New Description:

**102. ELEMENTARY. 3 cr.** A continuation of the study of French on the elementary level. Prerequisite: C or better in French 101 or permission of the department head.

Level: Undergraduate  
Beginning Term: 054

**APPROVED**

**4. THE DEPARTMENT OF FOREIGN LANGUAGE** requests:

Presenter: Dr. Ruth Smith  
Action: CHANGE the description and prerequisites of **French 101 “Elementary French”**

Current Description:

**101-102. ELEMENTARY. 3 cr. each.** An introduction to the basic grammatical structures of French with the objectives of developing an elementary ability to speak, understand, read, and write the language.

New Description:

**101. ELEMENTARY. 3 cr.** An introduction to the basic grammatical structures of French with the objectives of developing an elementary ability to speak, understand, read, and write the language.

Level: Undergraduate

Beginning Term: 054

**APPROVED**

**5. THE DEPARTMENT OF FOREIGN LANGUAGE** requests:

Presenter: Dr. Ruth Smith

Action: ADD new course SPAN 475 “Language, Culture & the Classroom” to the undergraduate catalog.

3 cr. The application of second language acquisition theory in the elementary or secondary classroom. Same as French 475. Prerequisite: Spanish 474.

Credit hours: 3

Level: Undergraduate/Graduate

Activity Type: LEC

Maximum Hours To Be Earned: 3

Cross-Listed: FRNH 475

Beginning Term: 061

Offered

Fixed/Variable: Fixed

Variable Range: N/A

Abbreviated Course Title:

Lang., Cult, & Class

**APPROVED**

**6. THE DEPARTMENT OF FOREIGN LANGUAGE** requests:

Presenter: Dr. Ruth Smith

Action: ADD new course FRNH 475 “Language, Culture & the Classroom” to the undergraduate catalog.

3 cr. The application of second language acquisition theory in the elementary or secondary classroom. Same as Spanish 475. Prerequisite: French 474.

Credit hours: 3  
Level: Undergraduate/Graduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: SPAN 475  
Beginning Term: 061  
Offered: Fixed  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Lang., Cult, & Class

**APPROVED**

**7. THE DEPARTMENT OF FOREIGN LANGUAGE requests:**

Presenter: Dr. Ruth Smith  
Action: CLOSE and REMOVE FRNH 473 “Applied Linguistics” from catalog.  
Level: Undergraduate / Graduate  
Beginning Term: 051

**APPROVED**

**8. THE DEPARTMENT OF COMPUTER SCIENCE, MATHEMATICS AND PHYSICS requests:**

Presenter: Dr. Dale Magoun  
Action: ADD new course CSCI 420 “Introduction to Biostatistics I” to the undergraduate catalog.

420. Introduction to Biostatistics I. 3 cr. An introduction to the discipline of statistics and its application to problems of biology, including human biology, medicine, and public health. Topics include Bayesian inferences, estimation techniques, hypothesis testing, goodness of fit, and analysis of variance.

Prerequisite: Math 114 or Math 131 or permission of department head.(Same as Mathematics 420).

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC

Maximum Hours To Be Earned: 3  
Cross-Listed: MATH 420  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Biostatistics I

**APPROVED**

**9. THE DEPARTMENT OF COMPUTER SCIENCE, MATHEMATICS AND PHYSICS requests:**

Presenter: Dr. Dale Magoun  
Action: ADD new course CSCI 421 "Introduction to Biostatistics II" to the undergraduate catalog.  
421. Introduction to Biostatistics I. 3 cr. A continuation of 420. Topics include linear and multiple regression, logistics regression, logitudinal data analysis, nonparametric methods and principal component techniques. Prerequisite Math 420 or CSCI 420 and junior standing or above.(Same as Mathematics 421).

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: MATH 421  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Biostatistics II

**APPROVED**

**10. THE DEPARTMENT OF COMPUTER SCIENCE, MATHEMATICS AND PHYSICS requests:**

Presenter: Dr. Dale Magoun  
Action: ADD new course MATH 420 "Introduction to Biostatistics I"

to the undergraduate catalog.

420. Introduction to Biostatistics I. 3 cr. An introduction to the discipline of statistics and its application to problems of biology, including human biology, medicine, and public health. Topics include Bayesian inferences, estimation techniques, hypothesis testing, goodness of fit, and analysis of variance.

Prerequisite: Math 114 or Math 131 or permission of department head.(Same as CSCI 420).

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: CSCI 420  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Biostatistics I

### **APPROVED**

## **11. THE DEPARTMENT OF COMPUTER SCIENCE, MATHEMATICS AND PHYSICS requests:**

Presenter: Dr. Dale Magoun  
Action: ADD new course MATH 421 “Introduction to Biostatistics II” to the undergraduate catalog.

421. Introduction to Biostatistics I. 3 cr. A continuation of 420. Topics include linear and multiple regression, logistics regression, logitudinal data analysis, nonparametric methods and principal component techniques. Prerequisite Math 420 or CSCI 420 and junior standing or above.(Same as CSCI 421).

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: CSCI 421  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Biostatistics II

Title:

**APPROVED**

**12. THE COLLEGE OF ARTS AND SCIENCES** requests:

Presenter: Dr. Holly Wilson

Action: ADD new course PHIL 404 “Controversial Issues in Bioethics” to the undergraduate catalog.

404. Controversial Issues in Bioethics. 3 cr. The ethical significance of and ethical dilemmas that arise as a result of new cutting-edge biotechnologies. Ethical topics include: reproductive options, abortion, stem-cell research, human cloning, genetic discrimination and confidentiality, genetic engineering, regulation of human research, and euthanasia.

Credit hours: 3

Level: Undergraduate / Graduate

Activity Type: LEC

Maximum Hours To Be Earned: 3

Cross-Listed: N/A

Beginning Term: 061

Offered

Fixed/Variable: Fixed

Variable Range: N/A

Abbreviated Course Title: Bioethics

**APPROVED**

**13. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell

Action: ADD new course KINS 202 “Strength Training for School Age Children” to the undergraduate catalog.

202. Strength Training for School Age Children. 2 cr. This course is designed to enhance the student's ability to assess and implement safe and appropriate methods in resistance training programs in the school system for children and the adolescent in physical education/ athletics.

Credit hours: 2

Level: Undergraduate

Activity Type: LEC/LAB

Maximum Hours To Be Earned: 2  
Cross-Listed: N/A  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: St Tr Sch Age Child

**APPROVED**

**14. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell  
Action: ADD new course KINS 306 “Introduction to Teaching Health and Physical Education” to the undergraduate catalog.  
306. Introduction to Teaching Health and Physical Education. 3 cr. Clinical based course where physical education majors examine teaching physical education in diverse settings. Candidates will examine how students and teachers spend their time during physical education and the impact it has on learning. Prerequisite KINS 211.

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC/LAB  
Maximum Hours To Be Earned: 3  
Cross-Listed: N/A  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Intr Tea Hlt/Phy Ed

**APPROVED**

**15. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell  
Action: ADD new course KINS 431 “Methods and Materials in



Health Education” to the undergraduate catalog.

431. Methods and Materials in Health Education. 3 cr. Materials, techniques, and methods of teaching health in schools. Ten (10) hours of classroom observation will be completed during this course. Prerequisite: Must Be Admitted to Teacher Education.

Credit hours: 3  
Level: Undergraduate/ Graduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: N/A  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: Meth/Mat in Hlth Ed

**APPROVED**

**16. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell  
Action: ADD new course KINS 334 “Methods and Materials in Physical Education” to the undergraduate catalog.  
334. Methods and Materials in Physical Education. 3 cr. Materials, techniques, and methods of teaching physical education in three different school systems. Prerequisite: Must Be Admitted to Teacher Education.

Credit hours: 3  
Level: Undergraduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: N/A  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: M-M in Phy Ed

**APPROVED**

**17. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT requests:**

Presenter: Dr. Wilson Campbell  
Action: ADD new course KINS 403 “Tests and Measurements in Physical Education” to the undergraduate catalog.  
403. Tests and Measurements in Physical Education. 3 cr. Purposes and needs of testing with emphasis on techniques and administration of tests in physical education. Prerequisite: Must Be Admitted to Teacher Education.  
Credit hours: 3  
Level: Undergraduate/Graduate  
Activity Type: LEC  
Maximum Hours To Be Earned: 3  
Cross-Listed: N/A  
Beginning Term: 054  
Offered  
Fixed/Variable: Fixed  
Variable Range: N/A  
Abbreviated Course Title: T-M in Phy Ed

**APPROVED**

**18. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT requests:**

Presenter: Dr. Wilson Campbell  
Action: CLOSE and REMOVE CURR 314 “Methods and Materials in Physical Education” from catalog.  
Level: Undergraduate  
Beginning Term: 044

**APPROVED**

**19. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT requests:**

Presenter: Dr. Wilson Campbell  
Action: CLOSE and REMOVE CURR 431 “Methods and Materials in Health Education” from catalog.  
Level: Undergraduate / Graduate

Beginning Term: 044

**APPROVED**

**20. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell  
Action: CLOSE and REMOVE CURR 402 “Tests and Measurements in Physical Education” from catalog.  
Level: Undergraduate / Graduate  
Beginning Term: 051

**APPROVED**

**21. THE COLLEGE OF EDUCATION AND HUMAN DEVELOPMENT** requests:

Presenter: Dr. Wilson Campbell  
Action: CHANGE the description and prerequisites of **KINS 365 “Fitness”**  
Current Description:  
**365. FITNESS. 2 cr.** Basic knowledge, values, understanding, and teaching procedures of selected fitness programs. Prerequisite: KINS 211.  
New Description:  
**365. FITNESS. 2 cr.** Basic knowledge, values, understanding, and teaching procedures of select fitness programs. Course also includes a review of health related fitness testing, risk factors, risk stratification, medical history and HPAA compliance. Prerequisites: KINS 211, KINS 221  
Level: Undergraduate  
Beginning Term: 054

**APPROVED**