APPLICATION FOR NEW COURSE

1. Submitted by College of Education Date 10/18/05
   Department/Division offering course KHP

2. Proposed designation and Bulletin description of this course
   a. Prefix and Number KHP 785
   b. Title* Graduate Seminar in Exercise Science
      *NOTE: If the title is longer than 24 characters (including spaces), write
      A sensible title (not exceeding 24 characters) for use on transcripts
   c. Lecture/Discussion hours per week 1
   d. Laboratory hours per week
   e. Studio hours per week
   f. Credits 0-1
   g. Course description
      Faculty, students and invited speakers will present and discuss current research in Exercise Science. Students enrolled for credit will be required to present a seminar on their own research. Students presenting a seminar will be provided feedback by faculty and seminar participants.

   b. Prerequisites (if any)
      Graduate standing in PhD in Exercise Science program
      or Consent of instructor
   i. May be repeated to a maximum of 2 times for credit, unlimited times for zero credit (if applicable)

4. To be cross-listed as
   Prefix and Number
   Signature, Chairman, cross-listing department

5. Effective Date 1/1/06 (semester and year)

6. Course to be offered ☑ Fall ☑ Spring ☐ Summer

7. Will the course be offered each year? ☑ Yes ☐ No
   (Explain if not annually)

8. Why is this course needed?
   Seminar is required in Ph.D. program in Exercise Science
   Students in Exercise Science Ph.D. will enroll 2 times for credit and will be required to make a presentation related to their own research. All other semesters student must register for zero credit

9. a. By whom will the course be taught? Exercise Science faculty will rotate

   b. Are facilities for teaching the course now available? ☕ Yes ☐ No
      If not, what plans have been made for providing them?
Graduate Seminar in Exercise Science
KHP 785-001

Instructor: TBA
Course Times: TBA
Course Location: TBA
Office Hours: TBA

Course Description:
Faculty, students, and invited speakers will present and discuss current issues in Exercise Science. Students enrolled for credit will be required to present a seminar on their research. Feedback on student presentations will be provided by faculty and seminar participants. Additional topics relating to the professional development of students will also be discussed.

Course Objectives:
1. Provide students and faculty an opportunity to critically discuss current research in exercise science
2. To provide students with professional development opportunities related to their
   a. preparation of scholarly documents and presentations
   b. preparation to become contributing faculty members
3. Provide a forum to bring in outside speakers to provide students and faculty with a variety of scientific information related to exercise science.

Credit Hours: 0 or 1 (may be repeated twice for credit)
Every doctoral student in the Exercise Science program is expected to register each semester for this seminar. They will be expected to register twice for credit, the remaining times for zero credit (semesters to register for credit will be determined in consultation with major professor).

In the semester a student receives credit for this seminar the student will be expected to present a seminar on his/her own research. This seminar will be critiqued by faculty and seminar participants.

Course Readings: Readings will be assigned based on the seminar topics.

Evaluation:
Seminar presentation-100%

Grading:
90-100% A
80-89% B
70-79% C
Below 70% E
Application for New Course Department of Kinesiology and Health

Prefix and Number: KHP 785

Title: Graduate Seminar in Exercise Science

Lecture / Discussion: hours per week 1 hour

Laboratory: NA

Credits: 0-1

Course description: Faculty, students and invited speakers will present and discuss current research in Exercise Science. Students enrolled for credit will be required to present a seminar on their own research. Students presenting a seminar will be provided feedback by faculty and seminar participants.

Prerequisites: Graduate standing in Ph.D. in Exercise Science Program, or consent of Instructor

Cross listed as: NA

Rationale: Seminar is required in Ph.D. program in Exercise Science. Students in Exercise Science Ph.D. will enroll 2 times for credit and will be required to make a presentation related to their own research. All other semesters students must register for zero credit.
APPLICATION FOR NEW COURSE

10. What enrollment may be reasonably anticipated? 5-10

11. Will this course serve students in the Department primarily? Yes □ No □
Will it be of service to a significant number of students outside the Department? Yes □ No □
If so, explain.

Will the course serve as a University Studies Program course? Yes □ No □
If yes, under what Area?

12. Check the category most applicable to this course

☒ traditional: offered in corresponding departments elsewhere;
☐ relatively new, now being widely established
☐ not yet to be found in many (or any) other universities

13. Is this course applicable to the requirements for at least one degree or certificate at the University of Kentucky? Yes □ No □

14. Is this course part of a proposed new program? Yes □ No □
If yes, which?

15. Will adding this course change the degree requirements in one or more programs?* Yes □ No □
If yes, explain the change(s) below

Students in the Exercise Science PhD program will now be required to enroll every semester in this course and take it for credit for twice (2 credit hours total) with the remaining semesters registering for zero credit. This will replace the requirement of taking 4 credits of seminar.

This course has been taught under an existing KHP seminar number which did not allow the zero credit option.

16. Attach a list of the major teaching objectives of the proposed course and outline and/or reference list to be used.

17. If the course is a 100-200 level course, please submit evidence (e.g., correspondence) that the Community College System has been consulted. □ Check here if 100-200.

18. If the course is 400G or 500 level, include syllabi or course statement showing differentiation for undergraduate and graduate students in assignments, grading criteria, and grading scales. □ Check here if 400G-500.

19. Within the Department, who should be contacted for further information about the proposed course?
Name: Robert Shapiro
Phone Extension: 7-9852

*NOTE: Approval of this course will constitute approval of the program change unless other program modifications are proposed.
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Signatures of Approval:

Melody Miles
Department Chair

2/29/05
Date

Dean of the College

Date

Date of Notice to the Faculty

Date

*Undergraduate Council

Date

Date

*University Studies

Date

Date

*Graduate Council

Date

Date

*Academic Council for the Medical Center

Date

Date

*Senate Council (Chair)

Date of Notice to University Senate

*If applicable, as provided by the Rules of the University Senate

ACTION OTHER THAN APPROVAL