College: Science
Department: Biology
Program Title: Biology major, Exercise Physiology concentration

Program Type: Concentration
Total Credit Hours: 128
Effective Date: Fall 2017

Is the new program or change in existing program part of an accreditation requirement? If so, please explain.

Does this course involve academic units external to the originating college? If so, deans of all colleges involved must sign this form.

Attach a detailed description of proposed program to include the following: background information, academic justification, student need and demand, listing of courses with credit hour requirements or deletions, facility requirements, and any other pertinent information.

Department Chair: ____________________________
Grad. Council: ____________________________
College Dean: ____________________________
Graduate Dean: ____________________________
College Curriculum Committee: ____________________________
Undergrad Curriculum Cmte: ____________________________
Provost: ____________________________

Acknowledgements from other units:
Department Chair: ____________________________
College Dean: ____________________________
Proposed Changes to the Exercise Physiology Concentration in the Biological Sciences Major

KIN 450, Exercise Physiology Internship is currently a required course in the Exercise Physiology concentration in Biological Sciences. However, the new Kinesiology Department and program have changed that course from 3 hrs. to 6 hrs. and restricted it to Kinesiology majors. Therefore we need to replace that course for the Biology Majors. The proposed change is summarized here:

Eliminate: KIN 450 Exercise Physiology Internship as a required course.

Add the following course options for students in Biological Sciences.

Choose 1 course from:

- KIN 352 Exercise Testing and Prescription for Special Populations 3 hrs.
- KIN 363 Teaching Fitness and Wellness 3 hrs.
- KIN 370 Adapted Physical Education 3 hrs.
- KIN 400 level – Any 400 level KIN course. 3 hrs.