CGS Agenda item: 17-80

Effective: Fall 2020

# Eastern Illinois University New/Revised Course Proposal Format (Approved by CAA on 4/3/14 and CGS on 4/15/14, Effective Fall 2014)

# **Banner/Catalog Information (Coversheet)**

1.	_XNew Course orRevision of Existing Course					
2.	Course prefix and number:KSS 5506					
3.	Short title:Athletic Train & Perform					
4.	Long title:Athletic Training & Performance					
5.	Hours per week: _2_ Class _1_ Lab _2_ Credit					
6.	Terms: _X Fall Spring Summer On demand					
7.	Initial term: _X Fall Spring Summer Year: _2020					
8.	• Catalog course description: _ An in-depth examination of the fitness assessments, programming, outcomes and safety precautions as it relates to athletes & the physically active patient population.					
9.	Course attributes:					
	General education component:Not applicable					
	Cultural diversity Honors Writing centered Writing intensive Writing active					
10.	10. Instructional delivery Type of Course:					
	Lecture Lab _X_ Lecture/lab combined Independent study/research					
	Internship Performance Practicum/clinical Other, specify:					
	Mode(s) of Delivery:					
	_X Face to Face Online Study Abroad					
	Hybrid, specify approximate amount of on-line and face-to-face instruction					
11.	Course(s) to be deleted from the catalog once this course is approvednone					
12.	Equivalent course(s):none					
	a. Are students allowed to take equivalent course(s) for credit? Yes _X_ No					

<b>13. Prerequisite(s):</b> _Admittance into the Athletic Training professional master's degree program and a "C" or better in KSS 5406 – Athletic Training General Medical Conditions						
a. Can prerequisite be taken concurrently? YesX_ No						
b. Minimum grade required for the prerequisite course(s)? _C_						
c. Use Banner coding to enforce prerequisite course(s)? _X_ Yes No						
d. Who may waive prerequisite(s)?						
_X_ No one Chair Instructor Advisor Other (specify)						
<b>14. Co-requisite(s):</b> KSS 5508 – Athletic Training Clinical Field Experience V						
15. Enrollment restrictions						
<b>a. Degrees, colleges, majors, levels, classes which <u>may</u> take the course:</b> _Restricted to students actively admitted into the Master's Degree in Athletic Training Program who have not completed KSS 4440 and KSS 4460						
<b>b. Degrees, colleges, majors, levels, classes which may <u>not</u> take the course:</b> _Any Non-Athletic Training master's degree student and any Athletic Training Student who has successfully taken KSS 4440 and KSS 4460						
<b>16. Repeat status:</b> _X_ May not be repeated May be repeated once with credit						
17. Enter the limit, if any, on hours which may be applied to a major or minor: $\ensuremath{\mathrm{N/A}}$						
<b>18. Grading methods:</b> _X_ Standard CR/NC Audit ABC/NC						
19. Special grading provisions:						
Grade for course will <u>not</u> count in a student's grade point average.						
Grade for course will <u>not</u> count in hours toward graduation.						
Grade for course will be removed from GPA if student already has credit for or is registered in:						
Credit hours for course will be removed from student's hours toward graduation if student already has credit for or is registered in:						
20. Additional costs to students: Supplemental Materials or SoftwareN/A						
Course Fee _XNoYes, Explain if yes						
1. Community college transfer:						
A community college course may be judged equivalent.						

\_X\_ A community college may <u>not</u> be judged equivalent.

Note: Upper division credit (3000±) will not be granted for a community college course.

Note: Upper division credit (3000+) will <u>not</u> be granted for a community college course, even if the content is judged to be equivalent.

## Rationale, Justifications, and Assurances (Part I)

- **2. Rationale for proposal**: KSS 5506 will be a required course within the athletic training master's degree program. This is the fitness assessment & programming course and is vital to the knowledge & skill base for athletic training professionals.
- 3. Justifications for (answer N/A if not applicable)

Similarity to other courses: N/A

<u>Prerequisites</u>: Admittance into the Athletic Training professional master's degree program due to a secondary admissions process & a "C" or better in KSS 5406 – Athletic Training General Medical Conditions

<u>Co-requisites</u>: KSS 5508 -Athletic Training Clinical Field Experience V will reinforce material taught in KSS 5506 in a clinical setting

<u>Enrollment restrictions</u>: Restricted to graduate students actively admitted into the Master's Degree in Athletic Training Program due to a secondary admissions process

Writing active, intensive, centered: N/A

4. General education assurances (answer N/A if not applicable)

General education component: N/A

<u>Curriculum</u>: N/A <u>Instruction</u>: N/A Assessment: N/A

5. Online/Hybrid delivery justification & assurances (answer N/A if not applicable)

Online or hybrid delivery justification: N/A

Instruction: N/A
Integrity: N/A
Interaction: N/A

**Model Syllabus (Part II)** 

Please include the following information:

- 1. Course number and title: KSS 5506 Athletic Training & Performance
- **2.** Catalog description: An in-depth examination of the fitness assessments, programming, outcomes and safety precautions as it relates to athletes & the physically active patient population.

# **3.** Learning objectives:

LEARNING OBJECTIVE	GRADUATE LEARNING GOAL
1. Examine & analyze standard tests, equipment, protocols that are used for measuring fitness, body composition, posture, flexibility, muscular strength, power, speed, agility & endurance	1,2
2. Compare & contrast the various types of flexibility, strength training & cardiovascular conditioning programs & include expected outcomes, safety precautions, hazards & contraindications	1,2
3. Administer & interpret fitness tests to assess a patient or athlete's physical status & readiness for physical activity	1,2,3
4. Design & implement a fitness program to meet the individual needs of a patient or athlete based on the results of standard fitness assessments taking into consideration any special needs or medical conditions	1,2,3
5. Instruct a patient or athlete on proper exercises including but not limited to: cardiovascular & strength equipment in a safe manner; include correction or modification of inappropriate, unsafe or dangerous techniques	1,2
6. Synthesize evidence based research relevant to fitness assessment & programming	1,2,3,4

#### **4.** Course materials:

ACSM. ACSM's Resources for the Athletic Trainer. Lippencott, Williams & Wilkins, 2017.

### **5.** Weekly outline of content.

Face-to-face: Each week will be constructed on the assumption of a minimum of 100 minutes for lecture plus 50 minutes of lab in addition to 300 minutes of reading, review, research and preparation on the part of the student.

WEEK	CONTENT (Lecture & Lab)	OBJECTIVE
Week 1	Initial Fitness Screening	1,2,3
Week 2	Screening & Risk Classification	1,2,3
Week 3	Fitness Assessments	1,2,3
Week 4	Fitness Assessments	1,2,3
Week 5	Comprehensive Program Design	4
Week 6	Resistance Training Programming	4,5
Week 7	Resistance Training Programming	4,5
Week 8	Cardiorespiratory Training Programming	4,5
Week 9	Cardiorespiratory Training Programming	4,5
Week 10	Guidelines for Designing Flexibility Programs	4,5
Week 11	Guidelines for Designing Flexibility Programs	4,5
Week 12	Training Session Components	4
Week 13	Advanced Program Options – Functional Training	5,6
Week 14	Advanced Program Options – Foundational	5,6
	Movements	
Week 15	Considerations for Special Populations	4,6
Week 16	Final Exam	1-6

## **6.** Assignments and evaluation, including weights for final course grade.

Assignments (including but not limited to): (20%) Lab assignments Interactive reading assignments Fitness programming plans

Research: (20%) EBP literature review

Assessments: (60%)
Weekly quizzes
Written exams
Practical exams
Comprehensive midterm exam
Comprehensive final exam

## **7.** Grading scale.

A = 90-100% of total points B = 80-89% of total points

C = 70-79% of total points

D = 60-69% of total points

F < 60% of total points

# **8.** Correlation of learning objectives to assignments and evaluation.

OBJECTIVE	ASSIGNMENTS	RESEARCH	ASSESSMENTS
	(20%)	(20%)	(60%)
1	X		X
2	X		X
3	X		X
4	X		X
5	X		X
6	X	X	X

Date approved by the department or school: September 22, 2017 Date approved by the college curriculum committee: October 9, 2017 Date approved by the Honors Council (if this is an honors course):

Date approved by CAA: CGS: