

differences in the clinical and sport related research applications utilized to support course instruction. The second closest course match is **BME 607 Biomedical Engineering** offered as a collaborative course with South Dakota School of Mines and Technology and USD. The course has never been offered at USD. The BME 607 course is taught using a similar mathematical theory to our offering. One major difference is that this course is being taught from multiple systems of the human body. In SDSMT's offering they cover the biomechanics of many physiological systems, including the cardiovascular system. Our offering is more similar to that of SDSU given that both courses are focused on the biomechanics of human movement solely. While our offering will be similar in mathematical rigor, it differs substantially given that SDSMT's course is tailored to the engineering student. We expect to offer our course to meet the needs of our graduate students first, but also instruct it in a way that will provide value to students as an elective course in basic biomedical sciences and in biomedical engineering.

Section 3. Other Course Information

3.1. Are there instructional staffing impacts?

- No. Replacement of **KSM 749, Psychological Aspects of Sport, 3**
(course prefix, course number, name of course, credits)
*Attach course deletion form

Effective date of deletion: Fall 2018

3.2. Existing program(s) in which course will be offered: M.A. Kinesiology and Sport Management: Exercise Science Specialization

3.3. Proposed instructional method by university: R-Lecture

3.4. Proposed delivery method by university: 001 Face-to-Face Instruction

3.5. Term change will be effective: 2018-2019 Catalog

3.6. Can students repeat the course for additional credit?

- Yes, total credit limit: _____ No

3.7. Will grade for this course be limited to S/U (pass/fail)?

- Yes No

3.8. Will section enrollment be capped?

- Yes, max per section: 30 No

3.9. Will this course equate (i.e., be considered the same course for degree completion) with any other unique or common courses in the common course system database in Colleague and the [Course Inventory Report](#)?

- Yes No

3.10. Is this prefix approved for your university?

- Yes No

Section 4. Department and Course Codes (Completed by University Academic Affairs)

4.1. University Department Code: UKSM

4.2. Proposed [CIP Code](#): 31.0505

Is this a new CIP code for the university? Yes No