Attachment 4 Curriculum Committee Requests October 25, 2019

College of Health Professions

Department: Exercise Science

Course: ESS 542

Course Title: Principles of Strength and Conditioning

Type of Change Request: Course Addition

Starting Date: Summer 2019

Catalog Description: Delivery of strength and conditioning principles related to

musculoskeletal movement and the utilization of energy systems for the development

and administration of sport-based exercise programs.

Department: Exercise Science

Course: ESS 543

Course Title: Principles of Strength and Conditioning Lab

Type of Change Request: Course Addition

Starting Date: Summer 2019

Catalog Description: Direct application of strength and conditioning principles in the development and administration of sport-based exercise programs. Emphasis will be on the training and demonstration of proper communication and technique regarding the components of flexibility, resistance training, powerlifting, Olympic weightlifting, and speed and agility.

Liberal Arts

Department: Geography

Course: GEO 534

Course Title: Floods Hazards and GIS Type of Change Request: Course Addition

Starting Date: Fall 2020

Catalog Description: Application of principles of flood hazards preparation, disaster

management, and mitigation using Geographic Information Systems (GIS).

Department: Psychology

Course: PSY 621

Course Title: Assessment of Child Practicum

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Type of Change Request: Credit Hours from 1 to 3

Catalog Description: Students will be expected to administer, score, interpret and write reports for a battery of tests used with children. Must be taken concurrently with PSY 611.

Department: Psychology

Course: PSY 622

Course Title: Research Seminar in Psychology Type of Change Request: Course Addition

Starting Date: Spring 2020

Catalog Description: This seminar covers advanced topics in research design and methodology. Students will explore various methods available to address specific

research questions in the behavioral sciences.

College of Business

Department: HRM Course: HRM 632

Course Title: HR for Special Populations Type of Change Request: Course Addition

Starting Date: Summer 2019

Catalog Description: An introduction to disabilities focusing on adulthood and employment. The course includes a survey of disability laws, disabilities (physical, sensory, and cognitive), and workplace impacts (accessibility, assistive technology, accommodations).

Department: MGT & HCA

Course: MGT 699

Type of Change Request: Course Change Course Title: Business Policy & Strat New Course Title: Strategic Management

Rationale: Reflects actual course content and objectives

Catalog Description: The study and application of top management's plan to attain outcomes consistent with the organization's mission and goals, including; strategy formulation, implementation and control. (PR: Permission of GSM academic advisor).

School of Medicine

Department: CTS Course: CTS 600

Type of Change Request: Course Change Course Title: Epi & Biostat Med Research

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New Course Title: Epi Used in Med Research

Rationale: This reflects a change in the course content due to an expansion in the

epidemiology area. Catalog Description: ??

Department: CTS Course: CTS 625

Type of Change Request: Course Change Course Title: Clinical Operations Lab New Course Title: None provided

Credit Hours: 5

New Credit Hours: 1 - 6

Rationale: This better reflects the variability in the workload seen for clinical operations. When a student enrolls in this course they are assigned to a clinical trial. Depending on the stage of the trial, the student may work for an hour a week or up to 6. This change to a variable credit hour, better reflects the potential range of work load for the types of clinical trial experiences offered.

Catalog Description: ??

College of Information Technology and Engineering

Department: Technology Management

Course: TM 659

Course Title: Digital Access Pol & Strats
Type of Change Request: Course Addition

Starting Date: Spring 2020

Catalog Description: An introductory course for creating digital accessibility policies and plans for the workplace. Includes strategies to create accessible documents, evaluate web site accessibility, and investigate assistive technologies.