**SECOND READINGS – PROGRAM CHANGES**

1. **College of Health Sciences & Professions**

Program Code: BS8122

Program Name: Exercise Physiology

Contact: Sally Marinellie

The Exercise Physiology (EXPH) faculty propose the addition of a concentration; EXPH Pre-Athletic Training (AT) to the undergraduate major of EXPH. The EXPH Pre-AT concentration will require six additional courses for a total of sixteen additional credit hours. These courses will prepare students to pursue athletic training graduate programs. This will not change the courses required to achieve an EXPH degree with no concentration. However, the number of credit hours required to graduate with a degree in EXPH Pre-AT would be 123. Students interested in this concentration must meet all of the requirements for the exercise physiology major (BS8122) and the following courses:

HLTH 2300, HLTH 2000, AT 1001, AT 1002, AT 1100, and AT 1150.

The addition of the pre-athletic training concentration will inform incoming students the EXPH major is an appropriate path in preparation for athletic training post-graduate schools, which is different than physical therapy post-graduate schools. Furthermore, the addition of the concentration will allow students to declare the major earlier in their academic career, shortening the time to receive their undergraduate education. Declaring the concentration will also more formally guide faculty and students in their academic planning and advising.

1. **College of Health Sciences & Professions**

Program Code: BS1221

Program Name: Nursing

Contact: Sherleena Buchman

The BSN nursing program requests a change in the chemistry requirement. The change involves combining prerequisite inorganic chemistry 1210 (4 credit hours) and prerequisite organic chemistry 1220 (4 credit hours) into one inorganic/organic/ biochemistry course, CHEM 1205 (4 credit hours) and its lab component, CHEM 1205L (1 credit hour). Thus, students will take one chemistry course (5 credit hours) instead of two chemistry courses (8 credit hours). This change will allow students to take an elective course for 3 credit hours.

There is no impact on resource requirements or impact on faculty as identified by the chemistry chair. The total minimum hours required for the program will not change.

Another program change involves the BIOS requirements for the major. One potential selection for a BIOS course is BIOS 2215 (Microbes and Humans) for one credit hour. This course has been replaced with BIOS 2225 for two credit hours.

1. **College of Health Sciences & Professions**

Program Code: CTGLHG

Program Name: Global Health Certificate

Contact: Meredith Gartin

We are proposing to add new electives to the Graduate Certificate in Global Health and to remove the requirement that the 2 required electives be from different departments. All courses being added are new courses associated with the Master Degree of Global Health (MGH) and qualify as electives for the graduate certificate program in the Department of Interdisciplinary Health Studies (IHS).

Add the following as approved electives

• IHS 5303 Secondary Data Analysis in Global Health and Development

• IHS 5710 Health Systems Strengthening

• IHS 6190 Global Migration Health of Displaced Peoples

• IHS 6210 Globalization and Health

• IHS 6212 Culture and Health

• IHS 6230 Global Reproductive Health: Exploring Culture and Reproduction in a Global World

• IHS 6523 Global Health Technology and Innovation

• MPA 5580 Public Sector Program Evaluation

We are also asking to remove the qualifying element that the electives must be from two different departments. Many of the courses that come from other departments are only offered in-person; however, we are expanding our certificate to become completely online and through eCampus. Currently, only one course from Anthropology and already on our approved elective list is offered online and through eCampus. The courses being added as electives in this proposal change are all offered online and through eCampus.

1. **The Patton College of Education**

Program Code: BS8109

Program Name: Recreation Management

Contact: Bruce Martin

The Recreation Studies Program proposes changes to the curriculum for the Recreation Management major (BS8109).

1. The changes include eliminating the requirement to complete the Business Minor. Instead, in consultation with their academic advisers, Recreation Management majors will be required to select one minor or certificate program that best suits their academic and professional goals.
2. The faculty also propose expanding the number of restricted electives within the major from six to 15 credit hours. Additional restricted electives would include the current recreation management electives (i.e., REC 3460, 3620, 4220, 4430, and 4550) along with two newly proposed courses (REC 3630 and 4630) that were recently approved by UCC.

The proposed changes to the Recreation Management major will reduce the number of credit hours required for the major from 75-84 credit hours to 69-78 hours. The variation in credit hours is a result of the variation in credit hours required for minors or certificates.

1. **The College of Business**

Program Code: CTHRMU

Program Name: Human Resources Management Certificate

Contact: Ana Rosado Feger

The Certificate in Human Resource Management requires 15 hours, 12 of which are covered by four required courses in the Department of Management. The fifth course is an elective. This proposal increases the diversity of selection for the elective class, allowing students to tailor their program more closely to their interests. Currently the certificate allows for electives from Communications (COMS) and Psychology (PSY). The proposed courses expand this choice to Engineering Technology and Management (ETM) and Sociology (SOC). The affected departments have been contacted as part of the development of elective options, and have expressed support.

PROPOSED PROGRAM:

• Complete four REQUIRED courses:

o MGT 3300 Human Resource Management

o MGT 3400 Organizational Behavior

o MGT 4300 Managing Employee Relations

o MGT 4370 Strategic Talent Management

• Choose ONE (1) elective:

o COMS 2040, COMS 2050, COMS 2500 (Non-COMS majors), COMS 3500 (COMS majors only)

o PSY 3610, PSY 3640

o ETM 3620

o SOC 4330

1. **Regional Higher Education**

Program Code: AA5505

Program Name: Law Enforcement Technology (\*Not in OCEAN)

Contact: James McKean

The Law Enforcement Technology Program is requesting UCC approval to amplify

student options in the Sociology Requirement and the Technology Requirement of Non-

Major Required Courses.

Currently, students must complete SOC 1000 – Introduction to

Sociology (3-credit hours) and SOC 2000 – Contemporary Social Problems (3-credit

hours). We propose this program requirement is changed to reflect a requirement for

students to complete SOC 1000 – Introduction to Sociology (3-credit hours) and an

additional 3-credit hours of sociology that align with student career criminal justice

aspirations.

Similarly, students must complete 3-credit hours of Technology choosing

from CTCH 1250 Introduction to Computers or OAT 1010 Fundamentals of Information

Technologies. We propose to add MIS 2011 Introduction to Information Analysis and

Design (Nonmajor) 3-credit hours and BMT 2000 Introduction to Business Computing

(3-credit hours) as options.

**SECOND READINGS – NEW PROGRAMS**

1. **College of Health Sciences & Professions**

Program Code: ORXX21

Program Name: Health Services Administration Minor

Contact: Sally Marinellie

Many students not in the HSA program (such as Community and Public Health or Interdisciplinary Health Studies) have expressed interest in a minor that we do not currently offer. The HSA minor would be structured to provide a foundation of the health administration field that consists of core HSA courses. The proposed structure will provide a solid HSA foundation for non-HSA major students with a requirement of 5 health services administration courses totaling 15 credits and providing an overview of the health administration field with the opportunity to use the elective courses to focus on key areas of interest (e.g., marketing, human resources, or finance). There are no anticipated impacts on resources or other departments/colleges with this minor.

Proposed Requirements, 15 hours:

Complete 9 credits from the list below: (all courses are 3 credits)

HLTH 2170- Health System Organization, Financing, and Delivery

HLTH 3350- Leadership and Management of Health Care Organizations

HLTH 3400- Contemporary Problems in Health Care Organizations

Complete 6 credits from list below: (at least 3 credits must be at the 4000-level)

HLTH 3735- Introduction to Health Informatics

HLTH 3850- Quality Improvement in Healthcare Organizations

HLTH 4210- Health Care Finance I

HLTH 4375- Health Care Policy

HLTH 4445- Health Care Law and Ethics

HLTH 4585- Strategic Marketing for Health Care Organizations

1. **College of Fine Arts**

Program Code: CTX94G

Program Name: Visual Arts Management Certificate

Contact: Karla Hackenmiller

The Visual Arts Management certificate program is a total of 12 credit hours and is intended for both working artists who wish to expand their job opportunities, and/or other professionals and business persons interested in how visual arts may be harnessed to advance communities and social structures. In order to support and disseminate the work of visual artists, the certificate prepares students to initiate new art models and work with current organizations and institutions. The required curriculum takes a plural approach to examining the diversity of visual arts and community needs—approaching the field of art and its engagement with public audiences as a diverse ecology with many niches. The elective courses were selected due to their Modern and Contemporary content in the field of visual art. Certificate students are not expected to have previous Art experience, but, will need to have context for contemporary art practice. Of our current ART and iARTS courses, these are the ones that best relate to the topic of visual arts management.

Certificate requires 12 Total credit hours.

REQUIRED: Complete two courses

• ART 5125: Working with Artists & Publics (3) (NEW\*)

• ART 5130: Art Worlds: Intersections & Modalities (3) (NEW\*)

ELECTIVES: Complete two courses

• AH 5101: Contemporary Art History (3)

• AH 5111: The Representation and Theorization of Gender in the History of Art (3)

• AH 5180: Contemporary East Asian Art (3)

• AH 5270: 19th Century Art (3)

• AH 5320: West African Arts (3)

• AH 5610: History of Photography (3)

• AH 5611: 20th Century Art (3)

• AH 5616: Art Spaces (3)

• AH 5902: Contemporary Art Theory and Criticism (3)

• ART 5140: Envisioning Art Organizations (3) (NEW\*)

• ART 6000: Interdisciplinary Seminar (3)

• IART 7001: Research Skills (3)

• IART 7403: Contemporary Aesthetics and Theory (3)

• IART 7404: Critical Theory and the Arts (3)

• IART 7407: Transnational and Global Theories (3)

1. **College of Business**

Program Code: BAXX22

Program Name: Applied Business

Contact: Chris Moberg

The Bachelor of Applied Business is intended to be a degree-completion program in business offered online. Business is the most popular major for traditional and nontraditional college students nationally. According to the National Center for Education Statistics (2012), an estimated 40% of nontraditional students seek to complete a bachelor’s degree in business. The traditional residential niche market serves less than 20% of all of the people taking courses in Higher Education. In the future, a successful college of business will provide learning opportunities for traditional and nontraditional college students through all stages of a career, in all sectors of the economy. It is through these teaching experiences and working with corporate partners, that faculty will develop the leading edge knowledge, competencies, and skills that the business profession needs.

This program creates the opportunity for us to develop corporate partnerships. Working with corporations we can assist their employees in gaining the skills, knowledge and competencies for their employees to better adapt to new technologies and advance in their respective firms.

As a degree completion program, the curriculum includes 60 credit hours divided into three required units plus additional credit hours for electives.

o Business Foundations certificate (15 credit hours)

o One Specialization (15-18 credit hours each)

o Business Skills certificate (15 credit hours)

Each course is proposed as a new course. A notification will be submitted to UCC for the creation of a new BAB course prefix.

Business Foundations certificate. Certificate includes five, three-credit foundation courses. Each foundation course will be delivered as a seven-week, online course. Students must complete the foundation courses prior to completing business skills certificate. Students may enroll in elective courses or business specialization certificates throughout the program. Foundation courses are as follows:

1. BAB 3001: Managing People

2. BAB 3002: Stakeholder Marketing

3. BAB 3003: Business Financials

4. BAB 3004: Business Info Tech

5. BAB 3005: Analytics

Business Specialization. Specialization coursework is either a certificate or minor that currently exists as certificate available to students seeking the BBA degree through the Athens campus. Students will be required to complete one specialization. Specialization options are as follows:

1. Sales (18 credit hours)\*

2. Supply Chain Management (15 credit hours)\*

3. Human Resource Management (15 credit hours)\*

4. Business Analytics (15 credit hours)

5. Finance (15 credit hours)

6. Marketing (15 credit hours)

\*Specialization may be completed as a stand-alone certificate.

Business Skills certificate. Certificate includes four, three-credit hour courses and three, one-credit hour courses. The three-credit hour courses will be delivered as a seven-week online course. One-credit hour courses will be delivered as variable term courses. Skills courses are as follows:

1. BAB 4001: Positive Workplace Attitudes (1 credit hour)

2. BAB 4002: Relationship Building in Business (1 credit hour)

3. BAB 4003: Being a Team Player (1 credit hour)

4. BAB 4010: Business Communications

5. BAB 4500: Business Thinking

6. BAB 4910: Applied Business Thinking

7. BAB 4930: Independent Study

The College plans to hire new faculty and their teaching load will be primarily consist of these courses as well as our graduate programs located in Dublin. The program will be AACSB accredited so we will need to maintain the same proportions of academically qualified and professional qualified faculty as we maintain on the Athens campus. All hiring, promotion and tenure decisions will be made by the respective Athens based academic departments.

Given its focus on adult-education, business education, and its positioning as an undergraduate degree completion program, OHIO’s Regional Higher Education Bachelor of Science in Applied Management (BSAM) degree is the closest program offered through OHIO. Similarities between the BAB and BSAM include loose overlap in the core courses (e.g., both degrees include concepts from the discipline of finance), select metaskill program learning outcomes (e.g., career exploration, ethics, and communications), and flexibility with upper-division business courses.

The primary difference between the BAB and the BSAM is that the BSAM has a clear, distinct focus on the development of knowledge, skills, and dispositions necessary for advancement in students’ chosen management careers (2018-19 OHIO University Undergraduate Catalog). By comparison, the BAB is designed for the development of knowledge, skills, and dispositions necessary for students’ chosen business careers including (but not limited to) marketing, finance, information technology, and analytics. The BAB will also be entirely online.

**FIRST READING- PROGRAM CHANGES**

1. **The Patton College of Education**

Program Code: MS8160

Program Name: Coaching Education

Contact: Stephen Harvey

The Coaching Education program wishes to make program changes after faculty completed their seven-year periodic program self-study and review by a college level committee.

* Reduction in credit hours from 36 to 30. The reduction is based on feedback from Pearson Education and means the program will increase its viability and attractiveness in an increasingly competitive marketplace.
* Removal of three courses: COED 6100 Coaching Workshop, COED 6200 Research and Analysis Methods for Athletic, and COED 6400 Coaching Performance Evaluation. Information from COED 6200 and 6400 will be embedded into existing courses.
* Addition of COED 5213 Dynamics of Skill Acquisition (3 credits) as a core class and a reorganization of program electives to read “Choose 2 of the following”:
  + COED 6240 Social Dynamics of Coaching (new)
  + COED 6115 Foundations of Coaching II (existing)
  + COED 6130 Finance for Sports Coaches (existing)
  + COED 6180 Utilizing Technology in Athletic Coaching (existing)
  + COED 6230 Sports (existing)
  + COED 6340 Performance Recovery. (existing)

1. **The Patton College of Education**

Program Code: BS6175, BS6177, BS6180

Program Name: Middle Childhood Education Math/Social Studies, Math/Science, Language Arts/ Math

Contact: Mathew Felton

We are replacing the requirement for MATH 3070 with a newly created course EDMC 2300, because MATH 3070 was not best meeting students’ needs. This decision was made in collaboration with the Mathematics Department. This will not change total program hours.

This will increase the teaching load for the Department of Teacher Education by one 3-credit course per year. There is support from the Department Chair and the Dean to cover this increased load. We are offering the course this semester (as an approved substitution).

1. **The Russ College of Engineering and Technology**

Program Code: BS7273

Program Name: Bachelors of Science in Technical Operations Management

Contact: Zaki Kuruppalil

Removed BUSL 2000 from required business course and added the three credit hours to free electives. By increasing the number of free credit hours students will have increased flexibility and will be provided with the opportunity to have more credits carried over to BSTOM program from their associates degree. All students are required to have an associates degree for admission to BSTOM program.

1. **Arts & Sciences**

Program Code: BS4242

Program Name: Geography- Urban Planning and Sustainability

Contact: Risa Whitson

We are proposing two changes:

1) Add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change. This change will result in the required credit hours for the program changing from 44 to 45.

2) Add GEOG 3450: Access to Water in a Changing World to the list of Core Electives. This is a new class which is appropriate for the core elective list for this major.

1. **Arts & Sciences**

Program Code: BS4240

Program Name: Geography- Environmental Prelaw Geography

Contact: Risa Whitson

We are proposing two changes:

1. Add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change. This change will result in the required credit hours for the program changing from 64 to 65 total credits (44 to 45 credits required in Geography).
2. Add GEOG 3450: Access to Water in a Changing World to the list of Core Electives. This is a new class which is appropriate for the core elective list for this major. These changes will not impact any other academic units.
3. **Arts & Sciences**

Program Code: BS4238

Program Name: Geography- Meteorology

Contact: Risa Whitson

We are proposing two changes:

1) Add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change.

2) Remove GEOG 3030: Meteorological Observations (1 credit hour) and replace it with GEOG 3031: Meteorological Observations (2 credit hours). GEOG 3031 was approved as a new course to replace GEOG 3030 in our curriculum. These change will result in the required credit hours for the program changing from 73 to 75 total credits (44 to 46 credits required in Geography). These changes will not impact any other academic units.

1. **Arts & Sciences**

Program Code: BS4235

Program Name: Geography- Geographic Information Science

Contact: Risa Whitson

We are proposing to add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change. This change will result in the required credit hours for the program changing from 44 to 45.

This change will not impact any other academic units.

1. **Arts & Sciences**

Program Code: BS4232

Program Name: Geography- Environmental Geography

Contact: Risa Whitson

We are proposing two changes:

1. Add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change. This change will result in the required credit hours for the program changing from 65 to 66 total credits (44 to 45 credits required in Geography).

2) Add GEOG 3450: Access to Water in a Changing World to the list of Core Electives. This is a new class which is appropriate for the core elective list for this major. These changes will not impact any other academic units

1. **Arts & Sciences**

Program Code: BA4231 & BS4231

Program Name: Geography

Contact: Risa Whitson

We are proposing to add GEOG 4799: Foundations for Capstone Research in Geography to the list of Geography Foundation courses. This course was designed as a one credit class to prepare students to undertake their capstone research the following semester in GEOG 4800: Capstone Experience in Geography. We have requested to make GEOG 4799 a prerequisite to GEOG 4800, and as such are requesting a program change. This change will result in the required credit hours for the program changing from 41 to 42. This change will not impact any other academic units.

1. **Arts & Sciences**

Program Code: BS3105

Program Name: Actuarial Science

Contact: Todd Young

We are dropping the required courses MATH 4520 Stochastic Processes and MGT 2000 Introduction to Management. These course have become of marginal relevance to the actuarial profession. MATH 4520 covers many advanced topics that are not included in the current Actuarial society exam syllabii and it only covers a few topics that are included in the exams. MGT 2000 was previously required because we encouraged Actuarial students to complete a minor in Business. In recent years, our Actuarial students are more likely to complete a Finance minor.

We are adding MATH 3560 Theory of Interest. This course covers essential material and is design to prepare students for the Society of Actuaries exam SOA FM, which employers are coming to expect for internship applicants. Adding this requirement will allow all of our Actuarial students to receive preparation for at least 2 exams. This change decreases total program hours by 3 credits. It does not effect any patron departments.

1. **College of Health Sciences & Professions**

Program Code: DN1235

Program Name: Doctor of Nursing Practice (BSN to DNP only)

Contact: Margie Vogt

The proposed change in the Doctor of Nursing Practice: BSN-to-DNP Program is a decrease in the total number of credit hours by 6 credits. This proposal is a result of changes in the requirements at Ohio University for a clinical professional doctorate (Senate Resolution, 5/4/15); analysis of student feedback and comparison of similar programs in our peer institutions. The proposed changes will result in:

• Reduction of required minimum number of semester hours for conferral of a DNP clinical/professional doctoral degree beyond the bachelor’s degree from 80 to 74.

• Realignment of program curriculum to decrease the number of required elective courses by 6 semester hours.

1. **College of Business**

Program Code: CTENTR

Program Name: Entrepreneurship Certificate

Contact: Ana Rosado Feger

Remove ISE 4190 and ISE 4191 from the list of approved electives and add ISE 4192 to the list of approved electives.

Rationale: ISE 4190 and ISE 4191 have been combined by the ISE department into the 6-credit ISE 4192 course.

Remove MGT 3710 from the list of approved electives.

Rationale: It has been moved to the Applied Experience Section.

Add the following courses to the list of approved electives in the Entrepreneurship Certificate. Rationale: adds options for students in those disciplines

• RFPD 3830 – Product Development, Evaluation and Distribution

• RFPD 4230 – Retail Merchandising – Promotional Strategy

• RFPD 4300 – Fashion Buying and Assortment Planning

• RFPD 4910 – Internship: Retail Merchandising and Fashion Product Development

• RFPD 4930 – Independent Study – Retail Merchandising and Fashion Product Development

• ART 3960 – Student Design Agency

• MDIA 4600 – Business of Hollywood Aug 2016

Current: “Applied Experience” lists only MGT 3730. We would like to add to the “Applied Experience” Section:

• MGT 3710 – Business Plan Design

• MGT 3735 – Entrepreneurship in Practice Rationale:

This change gives students more flexibility to complete their certificate and tailor it to their personal interests.

**FIRST READING- NEW PROGRAM/ CERTIFICATE**

1. **College of Health Sciences & Professions**

Program Code: MSXX13

Program Name: Cardiovascular Perfusion

Contact: Sally Marinellie

This proposal is for a Master of Science in Cardiovascular Perfusion (MSCP), a professional master’s degree that prepares post-baccalaureate students to work as cardiovascular perfusionists. The program will be housed in the College of Health Sciences and Professions (CHSP), Department of of Interdisciplinary Health Studies (DIHS). Perfusion faculty will be housed at Cleveland Clinic’s Miller Family Heart and Vascular Institute, Ohio. The program is 53 semester credit hours.

A cardiovascular perfusionist is an allied healthcare professional, qualified by academic and clinical education, who operates the extracorporeal circulation equipment necessary to support a patient’s cardiopulmonary, circulatory, or respiratory function. The perfusionist monitors the patient’s blood circulation and keeps the surgical team informed of any changes as well as operating mechanical devices to assist the heart and lungs, and aide in conservation of blood.

The need for a graduate degree in the field reflects the increasing demands due to patient complexity and technological advances (Sistino, 2014). Hospitals and healthcare facilities recognize that high educational levels are associated with decreases in mortality, readmission rates, and length of stay. Furthermore, there is a need to train future perfusionists to be leaders in their discipline. Currently there are five certificate programs, four baccalaureate programs, and nine graduate programs for perfusion in the U.S. A graduate-level program is the desired entry level into the perfusion profession (Sistino, 2014; Toomasian, Searles, Kurusz, 2003).

Enrollment will be limited by the resources at Cleveland Clinic; it is expected that no more than seven students per year will be accepted into the program until additional resources become available.

This degree is a unique partnership with Cleveland Clinic. The Cleveland Clinic has been training perfusionists for over 50 years. Cleveland Clinic has the expertise and resources to deliver the instruction and supervision of students in this degree program. The degree would be administered by Ohio University, in the College of Health Sciences and Professions. The Department of IHS will offer the online non-perfusion courses to the students in the program

Non-Perfusion courses: (12 credit hours)

IHS 5520 - Research and Evidence-Based Practice in Healthcare

IHS 5447 - Critical Thinking and Reasoning in Clinical Problem Solving

HLTH 5850 - Quality Improvement in Healthcare Organizations

IHS 5513 – Health Informatics for the Health Professions

Perfusion courses: (41 credit hours) (note: All of the courses below are newly proposed)

IHS 6921- Perfusion Practicum I – 4 cr

IHS 6922- Perfusion Practicum II – 4 cr

IHS 6923- Perfusion Practicum III – 4 cr

IHS 6924- Perfusion Practicum IV – 4 cr

IHS 6925 - Perfusion Practicum V- 5 cr

IHS 6301 – Perfusion Theory I – 3cr

IHS 6302 – Perfusion Circuit – 2cr

IHS 6303 - Clinical Implementation I - 2cr

IHS 6304 – Perfusion Theory II- 2cr

IHS 6305 – Clinical Implementation II – 2cr

IHS 6306 – Perfusion Theory III- 2 cr

IHS 6307 – Mechanical Support in Perfusion– 3cr

IHS 6900 – Special Topics in Perfusion – 1cr

IHS 6940 - Research Seminar I –1 cr

IHS 6941 - Research Seminar II – 1 cr

IHS 6942 - Research Seminar III – 1 cr

The total number of credit hours required for completion of the degree: The degree requires a minimum of 53 credit hours.

1. **College of Health Sciences & Professions**

Program Code: CTX40G

Program Name: Nursing Leadership Certificate

Contact: Char Miller

The proposal is for a Post-Masters Nursing Leadership (NL) certificate. This specialized focused certification will be available only to students who have a Master’s degree in nursing. Completion of the NL Post-Masters Certificate Program will allow students who complete the certificate courses to be eligible for national certification from the American Nurses Credentialing Center (ANCC).

The Nursing Leadership certificate program prepares graduates for the advanced role of nursing and health care management. This specialty is designed to prepare nurses at the graduate level to manage the delivery of nursing and health care services across the spectrum of health care settings.

The program includes 20 credit hours of Nursing Leadership track courses. These courses provide the concepts related to the competencies for nursing leaders and prepare graduates for certification.

Program of Study:

NRSE 6801 Leadership in Systems and Organizations 3cr

NRSE 6803 Health Policy and Advocacy 2 cr

NRSE 6804 Principles of Business and resource Management 3 cr

NRSE 6710 Nursing Administration 3 cr

NRSE 6212 Project Planning and Evaluation for APN 3 cr (100 clinical hours) 3 cr

NRSE 6829 Practicum for Nurse Leaders (300 clinical hours) 6 cr

1. **College of Arts & Sciences**

Program Code: CTX77U

Program Name: Certificate in Forensic Studies

Contact: Michelle O’Malley

This certificate will provide an interdisciplinary overview of forensic studies, exploring scientific components of criminal investigation and criminal justice processes through a multidisciplinary lens. A wide range of courses in criminology, psychology, sociology, biology, business, linguistics, political science, accounting, chemistry, and cyber/data security, as well as other relevant disciplines, will give students the opportunity to learn about various notions, methods, and approaches behind criminal investigation and the criminal justice process.

Total # of credits required: 18 minimum

Required Courses:

CAS 2000 (3) (proposed): Foundations in Forensic Studies

LET 1450 (3): Introduction to Criminalistics and Forensic Science

SOC 2600 (3): Criminal Justice

Elective Courses: \*At least one course, or a minimum of 3 credit hours, from each of the following three categories must be completed, and at least one course must be at the 3000-level or above.

Category I: Social Sciences

LING 2800 - Language in America (3cr.)

LING 3880 – Forensic Linguistics (3cr.)

SOC 3640 - Police in Society (3 cr.)

SOC 4620 - Sociology of the Courts (3 cr.)

POLS 4570- National Security in the Contemporary Era (3 cr.)

Category II: Natural & Behavioral Sciences

PSY 3520 - Social Psychology of Justice (3 cr.)

ANTH 2010 - Biological Anthropology (3 cr.)

COMS 3601 - Courtroom Rhetoric (3 cr.)

BIOS 2500 - Genetics & Human Society (3 cr.)

BIOS 3640 - Forensic Biology (3 cr.)

Category III: Applied & Computational Sciences

ACCT 3200- Forensic Accounting (3 cr.)

CTCH 2640 - Computer & Network Security (3 cr.)

ITS 4510 - Telecommunications Network Security (3 cr.)

MIS 2800 - Business Intelligence & Information Management (3 cr.)

GEOG 2680 - GIS & Mapping (3 cr.)

1. **College of Fine Arts**

Program Code: MAXX13

Program Name: Master of Arts in Community Dance

Contact: Tresa Randall

The proposed MA in Community Dance emphasizes the creative process as a form of research and collaboration, through which dance is an adaptable, inclusive, socially relevant practice. Graduates will become active professionals, ready to create and lead community dance projects focused on wellness, health, education, social justice activism, or other initiatives. Courses include studio practice in dance technique and composition; theoretical, practical, and historical investigations of dance as a community form; dance research; and project planning.

Students in the program will include graduates of OHIO and other universities with degrees in dance, working dance artists who seek leadership positions, and current dance professionals or educators intending to expand their current knowledge base and scope of skills. We intend to advertise this degree internationally.

Minimum 30 credit hour program:

Core requirements 20 credit hours

Electives 7 credit hours

Capstone Project 3 credit hours

Core Requirements (20 credit hours)

DANC 6460: Community Dance Theory and Practice (3)

DANC 6620: Seminar in Dance Studies Research (3)

DANC 6405: Contemporary Issues and Methods in Dance Pedagogy (3)

DANC 6260: Leading Community Dance (3)

DANC 5600: Dance Colloquium (1)

FAR 5100: Introduction to Arts Administration (3)

Complete one of the following dance studies courses:

DANC 5710: Histories of Modern & Postmodern Choreography (3)

DANC 5711: Dance, Sexuality and Gender (3)

DANC 5550: Dance Ethnography: Intellectualizing the Body’s Motion (3)

DANC 5750: Dance in Non-Western Expressive Cultures (3)

Complete one of the following studio practice courses:

DANC 5210: Graduate Modern Dance Technique (1)

DANC 5250: African Dance Technique III (1)

Students must demonstrate proficiency in dance technique and dance composition. Additional courses in these areas may be necessary for some students to demonstrate proficiency. Proficiency will be determined by a dance faculty committee, which will examine the student’s dance resumé, video portfolio, and assessment forms from DANC 5210, DANC 5230, or 5250.

Electives (7 credit hours)

In consultation with a faculty advisor, students will select two or more elective courses (minimum 7 credit hours) that best support their professional growth and career goals. These elective credits will enable each student to tailor the degree to their professional interests and objectives.

At least three credits must be in a subject area other than dance.

Students who completed a BFA in dance will be encouraged to take more than three credit hours in relevant areas outside dance, in order to expand their scope of knowledge in areas that support the values and theories of community-engaged arts practice. Students with a less extensive background in dance will be advised to take some elective courses in dance – in domains in which they do not School of Dance New Program Proposal: M.A. in Community Dance Revised 2 April 2019 8 have prior experience, such as composition, kinesiology or movement analysis – in addition to at least one elective course outside dance.

**EXPEDITED REVIEW**

1. **College of Health Sciences & Professions**

Program Code: CTCING

Program Name: Clinical Informatics

Contact: Tobe Gillogly

Bachelor’s degree from an accredited university/college; minimum undergraduate GPA of 3.0 on a 4.0 scale; ability to manage graduate studies as evidenced by undergraduate performance, current professional responsibilities and/or similar criteria We would like the admissions information to read as: No requirements beyond University admissions requirement.

1. **College of Health Sciences & Professions**

Program Code: MS8174

Program Name: Athletic Training, Professional

Contact: Kristine Ensign

The Athletic Training (AT) faculty propose the following changes to the pre-requisite requirements for the MS8174 program. These changes are to be implemented for the fall semester of 2019-2020:

To address new program standards set forth by the Commission on Accreditation of Athletic Training Education (CAATE) which go into effect Fall 2019 we propose to change the pre-requisite course requirements. This change will result in seven fewer topic requirements. The AT faculty believe these changes will not only comply with CAATE standards but also make the program more appealing to students within Ohio University. The change will decrease the number of additional courses a student must complete above their academic major requirements but still meet the requirements for MS8174.

Additionally, the AT faculty have decided to update some of the wording regarding Admissions Requirements. This includes clarifying the observation hour requirement and letters of recommendation requirement.

1. **College of Health Sciences & Professions**

Program Code: OR6260

Program Name: Environmental Health Science Minor

Contact: Michele Morrone

Request to add EH 3040, Environmental Health in Appalachia, as an elective option. This course is an appropriate elective for this minor, as it examines and explores historical and contemporary relationships between environmental conditions in Appalachia and the health of people in the region. This request does not impact total program hours, nor does it require additional resources.

1. **College of Business**

Program Code: MB6152 MB6153 MB6155 MB6157

Program Name: Master of Business Administration (Online)

Contact: Gary Coombs

Program Learning Objectives have been updated to reflect current MBA program outcomes as approved by vote of the faculty to be consistent across all MBA platforms. The revised goals condense several goals into a single, more comprehensive and assessable statement about problem solving and leadership.

Additionally, we would like the title of MB6155 changed from MBA – General Concentration to MBA – Executive Management Concentration to match language that appears in the Graduate Catalog.

1. **College of Business**

Program Code: MB6123

Program Name: Master of Business Administration

Program Code: MB6141

Program Name: Master of Business Administration (in dual MBA/MSA program)

Contact: Gary Coombs

Program Learning Objectives being updated to reflect current MBA program outcomes as approved by vote of the faculty to be consistent across all MBA platforms. The revised goals condense several goals into a single, more comprehensive and assessable statement about problem solving and leadership.

1. **College of Business**

Program Code: BB6121

Program Name: Accounting

Contact: Chris Moberg

This program change deals with modifying one of the course requirements for our program. We are not proposing a change in the number of courses needed in the major – we are modifying the actual courses being offered. Instead of offering ACCT 4500 (Governmental/Not-for-Profit Accounting) as a stand-alone course, we will be incorporating many of those topics into our other courses and offering a new course in its place – ACCT 4700 (Data Analytics in Accounting).

No other department/school is affected by this change.

1. **College of Business**

Program Code: OR6150

Program Name: Sports Administration Minor

Contact: Heather Lawrence Benedict; Jim Strode

Change the minor name in the catalog to “Sport Management Minor” to match the major name (Bachelor of Sport Management), which was available in the undergraduate catalog beginning AY2015-16. Sports Administration is the distinction for our three graduate programs (i.e. Masters in Sports Administration, Professional Masters in Sports Administration and Masters in Athletics Administration), whereas all undergraduate programs are distinguished as Sport Management.

Change the contact person to Jim Strode.

The current minor is two required classes (SASM 1010; SASM 2250) plus 9 credits of electives from a limited list (total minor is 15cr). After reviewing course offerings, the prerequisites for SASM courses, and the increasing number of students requesting permission to enroll in SASM courses, the DSA would like to make our minor more accessible to undergraduate students, especially students outside the College of Business.

Add SASM 1001 Inside the Business of Sports as one option to fulfill the foundational required course. This is a new Tier II course for non-business majors. The proposed new required courses are:

o SASM 1001 or SASM 1010

o SASM 2250

Add the following courses to the current electives list:

o MGT 3580 Foundations of Festivals, Events and Entertainment Management

o SASM 3220 Leadership in Sport Management

o SASM 4200 Introduction to Sport Analytics

o SASM 4350 Sport Promotion and Sales Management

o SASM 4400 Sport Ticket Sales and Systems

o SASM 4450 Marketing and Revenue Streams in Sport Management

Delete the following courses from the current list:

o SASM 4193

o SASM 4475

1. **College of Business**

Program Code: MS8161

Program Name: PMSA

Contact: Gregory Sullivan

We are proposing the following changes to the Professional Masters of Sports Administration Program.

SASM 6550 (3 credits) and SASM 6570 (3 credits) have been combined for a 4 credit course, SASM 6585 – Revenue Generation Strategies for Sport Organizations.

Three 2 credit applied options classes have been added: SASM 6560 (Applied Sports Marketing), SASM 6575 (Applied Sports Sponsorship), and SASM 6475 (Applied Fundraising in Intercollegiate Athletics). Students will take SASM 6585 and one of the applied options. The rationale for this change is to provide an experiential learning opportunity for PMSA students. These changes represent no changes on total program hours and do not impact any resource requirements or any other departments.

We are also proposing the following change:

SASM 6800 (3 credit hours) to SASM 6850 (4 credit hours) – Introduction to Sports Analytics. The rationale for this change is to ensure that our students are provided with sport industry required decision making tools.

SASM 6880 (1 credit hour taken 3 times) – Contemporary Issues in Sport and SASM 6931 (1 credit hour taken 3 times) Special Problems in Sport Administration have been eliminated. In their place SASM 6900 (1 credit hour taken 5 times) Special Topics in Sport Administration has been added. These courses represent the residency option for PMSA students and cover a wide variety of current issues (e.g., E-sports and sports betting).

These changes do not represent any changes to total program hours, impact resource requirements, faculty, or patron departments.

|  |  |  |
| --- | --- | --- |
| Current PMSA | NEW PMSA | COMMENTS |
| SASM 6100 Leadership in Sports Administration - 3 | SASM 6100 Leadership in Sports Administration -3 |  |
| SASM 6260 Sports Governance and Policy Development - 3 | SASM 6260 Sports Governance and Policy Development - 3 |  |
| BUSL 5650 Sports Law - 3 | BUSL 5650 Sports Law - 3 |  |
| SASM 6480 Management of Public Assembly Facilities - 3 | SASM 6480 Management of Public Assembly Facilities - 3 |  |
| SASM 6700 Financial Administration of Sport - 3 | SASM 6700 Financial Administration of Sport - 3 |  |
| **SASM 6800 Introduction to Sport Analytics - 3** | **SASM 6850 Introduction to Sport Analytics - 4** | **Increase program 1 credit hour** |
| **SASM 6570 Sponsorship in Sports -3**  **SASM 6550 Sport Marketing - 3** | **SASM 6585 Revenue Generation Strategies for Sport Organizations - 4** | **Reduces program 2 credit hours** |
|  | **NEW: Pick one 2 hour elective from list: SASM 6560, SASM 6575, or SASM 6475** | **Increase program 2 credit hours** |
| SASM 6670 Human Resources Management in Sport - 3 | SASM 6670 Human Resources Management in Sport - 3 |  |
| SASM 6990 Capstone Seminar - 3 | SASM 6990 Capstone Seminar - 3 |  |
| **SASM 6880 Contemporary Issues in Sport Sciences – 1 hour offered 3 times=3 hours**  **SASM 6931 Special Problems in Sport Administration – 1 hour offered 3 times= 3 hours** | **SASM 6900 Special Topics in Sport Administration – 1 hour offered 5 times – 5 hours** | **Reduces program one credit hour** |

1. **College of Business**

Program Code: MB6146 (MB6159 MB6160 MB6161 MB6162)

Program Name: PMBA (Professional Masters in Business Administration)

Contact: Tom Marchese

We are requesting three changes as noted below:

• The MBA 6912 Capsim course is a variable 1-3 credit hour course and is currently offered as a 3-credit hour course in the Professional MBA Program. The college would like to reduce the class to a 2-hour credit offering to more accurately reflect the amount of time in person that is devoted to this course in the PMBA hybrid delivery format.

• Add a new course - MBA 6915 Integrated Live Strategy Project - as a 1-credit course to the core PMBA program. The Strategic Leadership instructor coordinates this new program/course which is initiated in the student’s second semester and concludes in the final semester. The course uses a hands-on approach that directly applies student learning to live projects within their own company.

The project will require written assignments in the Strategic Marketing, Financial Management, Strategic Use of Information and Strategic Leadership courses. The integrated approach enables students to see the bigger strategic picture within their companies and the internal linkages between departments. There are no required textbooks or readings. The coursework builds on learning objectives within other PMBA core courses. The Strategic Leadership Instructor approves all projects and coaches students throughout the program.

The final change is to update the program learning objectives. Program Learning Objectives are being updated to reflect current MBA program outcomes as approved by vote of the faculty to be consistent across all MBA platforms. The revised goals condense several goals into a single, more comprehensive and assessable statement about problem solving and leadership

1. **College of Communication**

Program Code: OR5329

Program Name: Information and Telecommunication Systems

Contact: Trevor Roycroft

Due to the decreasing scope of U.S. regulatory requirements associated with information and telecommunication technology, the required course ITS 3020, Information and Telecommunications Policy I, with its focus on U.S. regulation, will be moved to elective status in the ITS Minor. ITS 4020, Strategic Decision Making in Information and Telecommunication Industries, will replace ITS 3020 in the Required Courses. Other changes will be made to the Electives list.

Summary of all requested changes:

Replace ITS 3020 with ITS 4020 in the Required Courses.

Add ITS 3019, Information and Telecommunications Policy I, to the list of Electives.

Add ITS 3900, Topical Seminar, to the list of Electives.

Add ITS 4750, Internet Engineering, to the list of Electives.

Add ITS 4900, Topical Seminar, to the list of Electives.

Remove ITS 4020, Strategic Decision Making in Information and Telecommunication Industries, from the list of Electives.

Remove ITS 3790, Geographic Analysis of Telecommunication Systems, from the list of Electives. Remove ITS 4070, International Communication Networks, from the list of Electives.

The proposed changes can be implemented given current resources and faculty constraints. The proposed change will not negatively affect any other program.

1. **Regional Higher Education**

Program Code: BS5512

Program Name: Sport and Lifestyle Studies

Contact: Kathy Normansell

As part of the on-going assessment process of the relatively new SLS major, faculty and an Advisory Group have recommended minor revisions in the wording of the Program Learning Outcomes. These changes more accurately reflect the purpose and goals of the major. These program LO changes will also necessitate some minor changes to Learning Outcomes of individual courses. This will not affect the program hours, resources or other departments. The primary impact will be to better clarify the goals and outcomes of the SLS major.

|  |  |  |
| --- | --- | --- |
| **Extra Departmental and Professional Requirements** |  |  |
| Complete one of the following:  MKT 2020  MGT 2000  SAM 1000  SAM 3020  SAM 3060 | Add: BMT 2000 | Additional option for students to select the business related course which is most specific to their needs and interests. |
| **CORE Requirement** |  |  |
| REC 3620 | Add: OR COMS 4050 | These are equivalent courses. Allowing either course to be completed provides more efficient course offering options at the individual campus and across the RHE campuses. |

**NOTIFICATIONS**

Program Suspension- OHIO Zanesville

AA5013 Electronic Media Program

As a result of the program’s recent external review, Ohio University Zanesville is suspending our Electronic Media Program pending the integration of RHE programs into Athens’ departments and schools. There are three students in the program, each of which has had a meeting with an advisor and drafted completion plans, which will allow them to complete all Electronic Media specific requirements within the next academic year.

**PROGRAMS GUIDELINES, POLICIES AND PROCEDURES**

Second Reading