Ohio University
University Curriculum Council
March 5, 2024
Microsoft Teams

Present: Garrett Beam, Angie Brock, Sherleena Buchman, Debra Cox, Todd Eisworth, Jodie Foster, Ann Frymier, Karla Hackenmiller, Molly Johnson, David Juedes, Sally Marion-Fetty, Brenda Miller, Greg Newton, Hannah Nissen, Connie Patterson, Brittany Peterson, Sarah Poggione, Ruger Porter, Beth Quitslund, Nukhet Sandal, Marci Shepard, Jim Strode, Paul Valentine, Lijing Yang, Yuqiu You, Valerie Young

Absent: Chad Boeninger, McKenna Christy, Michele Clouse, Justin Daering, Jared DeForest, Dylan Demonte, Susan Dowell, Fred Drogula, Ellen Gordon, Allyson Hallman-Thrasher, Sara Hartman, Josh Hill, Mary Kate Hurley, Macario Llamas, Amy Maglio, Bruce Martin, Jim McKean, Frank Oppong, Talinn Phillips, ,Brooke Riley, Jennifer Smith, Bärbel Such, Ayshni Tandon

Guests: Joann Benigno, Bob Bulow, Mario Cinquepalmi, Jessica Holliday, Julnasha Morehead, Kathleen Pugh, Baatar Sodnompel, Chad Starkey, Loralyn Taylor

Call to Order: Todd Eisworth, University Curriculum Committee Chair, called the meeting to order at 3:05 p.m.

Approval of Minutes: The February 6, 2024 meeting minutes were approved.

Vice Provost for Undergraduate Education: Sarah Poggione
- No report.

Program Committee Report: Connie Patterson, Chair

Programs Changes
1. **College of Arts & Sciences (Approved)**
Program Code: BS3339
Program Name: Broadcast Meteorology
Department/School: Geography
Contact: Gaurav Sinha (sinhag@ohio.edu)
Desired Start Date: Fall 2024-25

We are requesting three minor changes.
Students must take 1 credit core Geography course GEOG 4799 (1) before enrolling in the required capstone course GEOG 4800. Therefore, GEOG 4799 has been added.

Due to changes in Journalism courses, students will now need to take JOUR 1330 instead of JOUR 1010 as a required course.

Students will take both PHYS 2054 and PHYS 2055 courses instead of the now discontinued PHYS 2051 course.

There is no change in credit hours.

2. College of Arts & Sciences (Approved)
Program Code: BA5217
Program Name: Classical Languages
Department/School: Classics and Religious Studies
Contact: Brian Collins (collinb1@ohio.edu)
Desired Start Date: Fall 2024-25

First, instead of being required to take 18.0 credit-hours (6 courses) from any 2000-, 3000- or 4000-level CLAR, CLAS, GK, LAT course, and/or HIST 3291 and 3292 to meet the elective requirements, students will take 15.0 credit-hours (5 courses), including 6.0 credit hours (2 courses) from the list of Class I Electives and 6.0 credit-hours (2 courses) from the list of Class II Electives. The remaining 3.0 credit-hours (1 course) can come from any CARS or JS course or any approved affiliate course.

Second, we are replacing the 1.0-credit-hour colloquium that majors were formerly required to take with a 3.0-credit-hour capstone that will fulfill a BRICKS requirement and encourage them to think across disciplinary lines. If students are unable to take this course, they have the option to fulfil the requirement with a 3.0-credit-hour independent study project or another 4000-level CARS course. Majors are required to do either a capstone or a project, while minors are given the option to do so.

These changes will result in a net loss of 2.0 credit-hours from the major.

3. College of Arts & Sciences (Approved)
Program Code: BS3310
Program Name: Forensic Chemistry
Department/School: Chemistry and Biochemistry
Contact: Rebecca Barlag (barlag@ohio.edu)
Desired Start Date: Fall 2024-25

This proposed change will remove CHEM 4880 Microscopy and Imaging from the forensic chemistry major curriculum and students' DARs. The course has not been taught since Spring Semester 2021 due to departure faculty member (Dr. Anthony Stender) who designed the course and was the Instructor of Record. There are no changes to the learning outcomes for the major as these course topics have been added into other classes taken by forensic chemistry majors. Removal of the course from the program's curriculum is necessary since it is no longer offered and is not needed for graduation with a BS Forensic Chemistry.

This change will result in a 3-credit decrease.

4. Patton College of Education (Approved)
Program Code: OR8109
Program Name: Recreation Management
Department/School: Recreation, Sport Pedagogy, and Consumer Sciences
Contact: Bruce Martin (bruce.martin@ohio.edu)

Desired Start Date: Fall 2024-25

The program proposes the following changes:
1) move REC 4600 from Required Courses to Elective Courses; and
2) add a series of Recreational Sport Elective Courses as a requirement for the minor.

This represents a decrease in credit hours from 18 to 15.

5. **Patton College of Education (Approved)**
Program Code: BS8177
Program Name: Recreation Management
Department/School: Recreation, Sport Pedagogy, and Consumer Sciences
Contact: Bruce Martin (bruce.martin@ohio.edu)
Desired Start Date: Fall 2024-25

The program proposes to add a series of Recreational Sport Elective Courses as a requirement for the minor. The minimum credit hours for the major are being increased by three credit hours. The minimum number of credit hours for the major will change from a range of 69-78 credit hours to 72-81 credit hours.

6. **Patton College of Education (Approved)**
Program Code: OR8156
Program Name: Outdoor Recreation and Education
Department/School: Recreation, Sport Pedagogy, and Consumer Sciences
Contact: Bruce Martin (bruce.martin@ohio.edu)
Desired Start Date: Fall 2024-25

The program proposes the following changes:
1) lower minimum credit hours from 18 to 15;
2) move REC 4850 from core requirements to elective requirements;
3) add REC 3460 to elective requirements;
4) add REC 1000 to the broader list of elective technical courses and require students to complete three technical courses; and,
5) replace courses in the list of elective technical courses that are no longer offered on a regular basis with additional technical courses from the Parks, Recreation, and Leisure Studies program and the Physical Activity and Wellness (PAW) program that are offered with greater regularity.

7. **Patton College of Education (Approved)**
Program Code: BS5512
Program Name: Sport & Lifestyle Studies
Department/School: Recreation, Sport Pedagogy, and Consumer Sciences
Contact: Bruce Martin (bruce.martin@ohio.edu)
Desired Start Date: Fall 2024-25

The Sport & Lifestyle Studies program proposes changing the name of the program and major from Sport & Lifestyle Studies (BS5512) to Recreation and Sport Services (RSS). This proposed name change not only speaks to relevant industry trends, but also provides prospective students with a much clearer depiction of the major and the potential career opportunities that might exist

postgraduation.

The proposed curriculum changes intend to capitalize on the direction of the recreation and sport services industry, and more clearly position students to take advantage of career opportunities within that industry sector. Curriculum changes include reorganizing courses into content areas, deleting certain courses that students can voluntarily pursue as part of the minor requirement for the major, and adding courses that enhance students' sense of consumer awareness.

The core curriculum was reorganized into three content areas: Recreation, Sport and Physical Activity, and Consumer Service.

> COED 2120 and 3130 were deleted and replaced with REC 3620 and 3630.
> Replace COED 4920 with REC 4920, add CONS 2500
> Replace SLS 3900 with CONS 3890.
> Replace Business Requirement course (choose 1) with MKT 2020 and MGT 2000
> Decrease REC 1XXX and PAW 1XXX courses from 3 to 2
> Delete upper-level course requirement
> Change grade requirement of core courses from C or higher to average GPA of 2.0.

8. **Patton College of Education (Approved)**

Program Code: BS8169
Program Name: Physical Activity and Sport Coaching
Department/School: Recreation, Sport Pedagogy, and Consumer Sciences
Contact: Ashley Allanson (allanson@ohio.edu)
Desired Start Date: Fall 2024-25

The Physical Activity and Sport Coaching (PASC) program wishes to make a change in the core requirements and adding elective courses to the "Coaching-Related Electives" component.

The program is replacing PETE 2330 Inclusive Physical Activity for Individuals with Disabilities RSP 2750 Inclusive Recreation, Physical Activity, and Sport course. Additionally, the following four courses will be added to the "Coaching-Related Electives" component:

- COED 4213 – Dynamics in Skill Acquisition
- COED 4920 – Practicum in Coaching
- SASM 3220 – Leadership and Sport Management
- SASM 4000 – Diversity, Equity and Inclusion in Sport

There is no change in credit hours.

9. **College of Health Sciences & Professions (Approved)**

Program Code: MP8145/MP8175
Program Name: Master of Public Health
Department/School: Department of Social and Public Health
Contact: Michael Reece (reece@ohio.edu)
Desired Start Date: Fall 2024-25

Three types of changes are proposed:
1) Replacing a currently required course (HLTH 6791) with a 3-credit elective option,
2) Establishing HLTH 6791 and HLTH 5220 as two electives from which students can choose,

and
3) Replacing HLTH 6080 and HLTH 6900 with new courses (HLTH 6850 and HLTH 6003, respectively) developed in response to accreditation requirements.

10. **College of Health Sciences & Professions (Approved)**
Program Code: BS8122, BS8171, BS8178
Program Name: Exercise Physiology, Exercise Physiology Pre-PT, Exercise Phys Pre-AT
Department/School: School of Applied Health Sciences and Wellness
Contact: Sharon Perry (perrys1@ohio.edu)
Desired Start Date: Fall 2024-25

We would like to add EXPH 4910: Internship in Exercise Physiology, (1 credit) as a requirement. This is already an elective that students can take. The course is variable credit 1-16 and students can take up to 16 credit hours but would only be required to complete one credit hour of internship for graduation. This is in response to an accreditation requirement.

11. **College of Fine Arts (Approved)**
Program Code: BF5155
Program Name: Film
Department/School: School of Film
Contact: Justin Daering (jdaering@ohio.edu)
Desired Start Date: Fall 2024-25

The changes proposed here are intended to:
1) Create a more transparent curriculum by replacing Special Topics courses with titled courses. The content currently, regularly covered in the Special Topics courses (FILM 2900, 4710, 4720, 4900) have been converted to titled courses to provide more transparency in the curriculum (FILM 2070, 3610, 3620).

2) Remove concentrations (which included courses no longer offered) in favor of a guided, elective Specialization progression. Currently, there are 6 concentrations for students to choose from, however, we believe that consolidating the coursework will provide a better education and will allow students more freedom to select coursework based on their needs. This will also reduce the need for substitutions since not all of the concentration coursework can be offered.

3) Shift some courses to different catalog categories. Shifting courses to different categories makes sense with the elimination of the concentrations in redistributing when students take certain courses and for which categories they count.

4) Include more screenwriting in the core curriculum. In the current program, Screenwriting coursework is only required as part of the Screenwriting concentration. We believe this should be part of all Film students' curriculum, therefore, we have added FILM 2140 Principles of Screenwriting (new course) and FILM 2440 Narrative Screenwriting as required components of the First-Year Core.

Since we are removing the concentrations, and want students to have a well-rounded curriculum, some courses have been added to the total program. This averages to one additional course per year. In the 4th year, the course is a second capstone course (FILM 4610 and 4620 required).

Two, sequential capstone courses are standard in BFA programs since students work on their thesis project in Fall and complete them in Spring.

An increase in total credits is requested to bolster the quality and breadth of students' experience, with the addition of 3 credits (1 course) per year (12 credits overall).

12. Russ College of Engineering and Technology (Approved)
Program Code: BS7274
Program Name: Energy Engineering
Department/School: Mechanical Engineering
Contact: Greg Kremer (kremer@ohio.edu)
Desired Start Date: Fall 2024-25

1. A professional work experience requirement (in the form of a 2-credit field experience (ME 4915) or practicum (ME 4920)) is added to the curriculum to promote professional work experiences and practicum experiences. This change adds 2 credits but does not directly impact outcomes or assessment plans.

2. A 1-credit Energy engineering explorations requirement (ME 2900 or ET 2950) is added in the sophomore year to promote student engagement in engineering activities and allow the program an opportunity to experiment with the impact of exploration experiences early in the program on future student engagement in activities and experiences. This requirement will use the ET 2950 Workshops and ME 2900 Special Topics in Mechanical Engineering course structures to offer multiple engineering exploration options (such as competition teams, experience lab activities, engineering immersions, etc.) to engage students in an activity of their choice that has an experiential learning aspect.

3. An Arches Connected Natural World course (ECON 2350) is added as an alternative to a similar economics of energy (ECON 3350) course to respond to likely changes in future course availability and allow program hour reduction to balance the addition of the new work requirement. We are also eliminating the requirement for ET 2950 History of Engineering and Technology, to allow the program hours reduction made possible with ECON 2350 meeting the ACNW requirement.

4. The project management requirement is updated to include an option (ETM 3830) that better integrates with a project management certificate which a large percentage of Energy Engineering students complete as a complementary credential. The total hours are increased by one for students who choose this option since the other course that can be selected (ISE 4491) is two credits and ETM 3830 is three credits.

5. A Mechatronic components course (ME 3550, 3 credits) replaces a more general electrical engineering service course (EE 3143, 3 credits) and an associated lab (EE 3051, 1 credit) resulting in a net decrease of one program hour.

6. A Physics II class and lab (PHYS 2056/2057, 4 total credits) are moved from a science elective category (select from PHYS II or CHEM II) to be required courses since their lecture and lab coverage of electricity and magnetism provide a good alternative to the lecture-only coverage of circuit analysis in the currently required ET 3132 Basic EE I course.

Overall, these changes result in a decrease of two credit hours.

13. Russ College of Engineering and Technology (Approved)
Program Code: BS7257
Program Name: Mechanical Engineering
Department/School: Mechanical Engineering
Contact: Greg Kremer (kremer@ohio.edu)
Desired Start Date: Fall 2024-25

1. A professional work experience requirement (in the form of a 2-credit work experience (ME 4915) or practicum (ME 4920)) is added to the curriculum to promote professional work experiences and practicum experiences. This change adds 2 credits but does not directly impact outcomes or assessment plans.
2. A 1-credit Mechanical engineering explorations requirement (ME 2900 or ET 2950) is added in the sophomore year to promote student engagement in engineering activities and allow the program an opportunity to experiment with the impact of exploration experiences early in the program on future student engagement in activities and experiences. This requirement will use the ET 2950 Workshops and ME 2900 Special Topics course structures to offer multiple engineering exploration options (such as competition teams, experience lab activities, engineering immersions, etc.) to engage students in an activity of their choice that has an experiential learning aspect.
3. Coincident with the adoption of the new General Education requirements, the BS7257 program began requiring a History of Engineering and Technology course (HIST 2905 / ET 2905) to meet the Arches Connected Natural World requirement. This course remains a relevant option for our students, but our accrediting body (ABET) has an increasing emphasis on social and global considerations in engineering projects, and there are other ACNW courses (specifically GEOG 1310 Globalization and the Developing World and SOC 2700 Social Justice) that more directly address these issues while at the same time meet the Foundations: Intercultural Explorations (FIE) requirement which results in a reduction in total program hours to balance the addition of the new professional work experience and exploration requirement. We are proposing a 'select from' subcategory that allows three course options and will use advising to help place students in the best option for their circumstances and goals.
4. A Mechatronic components course (ME 3550, 3 credits) replaces a more general electrical engineering service course (EE 3143, 3 credits) and an associated lab (EE 3051, 1 credit) resulting in a net decrease of one program hour.
5. A Physics II class and lab (PHYS 2056/2057, 4 total credits) are moved from a science elective category (select from PHYS II or CHEM II) to a requirement since their lecture and lab coverage of electricity and magnetism provide a good alternative to the lecture-only coverage of circuit analysis in the currently required ET 3132 Basic EE I course.

Overall, these changes result in a decrease of two credit hours.

14. University College (Approved)
Program Code: CTRELU
Program Name: REAL Estate Pre-Licensure Certificate
Department/School: Applied Sciences and Professions
Contact: David Nguyen (nguyend4@ohio.edu), Roger Watson (watsonr@ohio.edu), Allison White (whitea3@ohio.edu)

Desired Start Date: Fall 2024-25

The Real Estate Pre-Licensure Certificate offers OHIO students the opportunity to prepare for the Ohio Real Estate Salesperson's License. The REAL courses provide comprehensive coverage of real estate topics and the additional required course (3 credits) options in the certificate benefit students seeking to further a real estate career. The proposed additional electives will offer leadership, accounting, business law, and business communications.

Electives to be added:
a. TAS 4110 Leadership and Workplace Effectiveness (3 credits)
b. TAS 4340 Applied Leadership in the Workplace (3 credits)
c. ATCH 1030 Financial Accounting Procedures (3 credits)
d. ACCT 1005 Accounting for Business Activities (3 credits)
e. ACCT 1010 Foundations in Accounting (3 credits)
f. BUSL 2550 Business Law (3 credits)
g. BUSL 2000 Law and Society (3 credits)
h. BA 1500 Introduction to Business Communication and Professional Skills (3 credits)

New Programs/Certificates
   1. **College of Arts & Sciences (Approved)**
Program Code: CTX94G
Program Name: TESOL (Teaching English to Speakers of Other Languages) Skills
Department/School: Linguistics
Contact: David Bell (belld@ohio.edu)

The certificate consists of four courses which account for 13 credits in total. Candidates take in sequence or concurrently LING 6710 Grammar in Use (4 credits); LING 6610 Second Language Listening and Speaking (4 credits); LING 6850 Second Language Reading and Writing (4 credits); and LING 6970 Professional Portfolio Seminar (1 credit). The TESOL Skills Certificate builds on the foundational TEFL Certificate/TESOL Endorsement and provides an advanced exploration of the theory and practice of teaching second language reading, writing, listening, and speaking, as well as an introduction to the teaching of second language grammar and pronunciation. The TESOL Skills Certificate also provides students with instruction as to how they can best showcase their TESOL expertise doth derived from this certificate and previous study and experience in a professional e-portfolio. The TESOL Skills Certificate will appeal to teachers, administrators, or materials developers, who wish to further develop their expertise in TESOL as well as to those who are intending to work as TESOL practitioners.

   2. **College of Arts & Sciences (Approved)**
Program Code: CTX39U
Program Name: Language & Technology
Department/School: Linguistics
Contact: David Bell (belld@ohio.edu)

This certificate is aimed at any student interested in how technology interacts with language and its impact on society. Through a minimum of 15 course credits, this certificate requires students to critically examine the interplay of language and technology both historically and contemporaneously, and to contemplate how future trends in technology may shape language.

Required courses:
COMS 3200 Communication and New Technology (3)
LING 2860 Introduction to Language and Technology (3)
LING 4941 Directed Research in Applied Linguistics (3)

Choose one:
CS 1400 Fundamentals of Computing (3)
CS 2300 Computer Programming in JAVA (4)
CS 2400 Introduction to Computer Science I (3)

Permitted electives:
ENG 3490 History of Books and Printing (3)
ENG 3860 Composing in New Media (3)
LING 4510 TELT 1: Technology Enhanced Language Teaching (3)
ML 3271 Technology in Translation (3)

3. Patton College of Education (Approved)
Program Code: CTX24G
Program Name: Superintendent Leadership & Licensure
Department/School: Educational Studies
Contact: Marci Shephard (shepardm@ohio.edu)

The Superintendent Leadership and Licensure Certificate is a post-master's certificate designed for administrators (typically principals or administrative specialists) seeking to be superintendents or district-level leaders. The program is a cohort model delivered in an online format approximately one Saturday per month for one academic year. The Superintendent Leadership and Licensure Certificate requires 16 credits. Each semester, students will take two core content courses (3 credits each) and one internship course (2 credits).

- EDLE 6815 Mission, Vision, and District Improvement 3cr (new)
- EDLE 6825: School District Operations and Management 3cr (new)
- EDLE 6835: Education Policy, Advocacy, and District Governance 3cr (new)
- EDLE 6845: Community and Public Relations 3cr (new)
- EDLE 6910: Superintendent Internship 2 cr (new)

4. Scripps College of Communication (Approved)
Program Code: BCXX01
Program Name: Cybersecurity Operations
Department/School: J. Warren McClure School of Emerging Communication Technologies
Contact: Julio Arauz (arauz@ohio.edu)

The Cyber Security Operations (CSO) major will be offered as a collaborative effort employing courses from the McClure School of Emerging Communication Technologies (housed in the Scripps College of Communication), the Department of Analytics & Information Systems (housed in the College of Business) and the Russ College of Engineering. The major's home will be in the Scripps College of Communication. The major provides a unique combination of cybersecurity classes that will enable students to gain foundational and advanced knowledge of

the analysis and design of secure network systems, the secure delivery of business services through technology, and in the assessment of risk in the flow of sensitive data through business operations and computing environments.

CSO students will be able to identify cybersecurity related issues in information systems as well as design and implement solutions that maintain confidentiality, integrity, availability, and privacy of data and information flows in information and networked systems. Within the 120 total credit hours needed to complete the CSO undergraduate degree, the students are also required to complete a minor in Business Analytics, helping to prepare them to become effective leaders and creative problem solvers.

The total credit hours required for completion of the major: 86 credit hours
The total credit hours required for completion of the degree: 120 credit hours

MAJOR REQUIREMENTS (47 CREDITS)

ITS 2300	Data Networking	(4 credits)	[existing]
ITS 3100	Internet Applications & Network Systems	(4 credits)	[existing]
SEC/ITS 1034	Introduction to Cybersecurity	(3 credits)	[existing]
ITS 4310	Privacy in the Internet Age	(3 credits)	[existing]
ITS 4510	Network Security	(3 credits)	[existing]
ITS 4330	IT Compliance and Planning	(3 credits)	[existing]
MIS 2200	Systems Analysis and Design	(3 credits)	[existing]
MIS 2800	Business Intelligence and Info. Management	(3 credits)	[existing]
MIS 3800	Cybersecurity for Business Information Systems	(3 credits)	[existing]

CHOOSE 5:

ITS 4020	Strategic Decision Making in Info. & Telecom.	(3 credits)	[existing]
ITS 4530	Encrypted Communications	(3 credits)	[existing]
ITS 4750	Internet Engineering	(3 credits)	[existing]
ITS 4900	Topical Seminar	(3 credits)	[existing]
ITS 4920	Practicum	(3 credits)	[existing]
ITS 4930	Special Studies	(3 credits)	[existing]
MIS 2021	Business Information Systems	(3 credits)	[existing]
MIS 3200	Systems Development	(3 credits)	[existing]
CS 4770	Introduction to Computer Software Security	(3 credits)	[existing]
CS 2653	Professional and Ethical Aspects of Computing	(3 credits)	[existing]

CHOOSE 1:

ITS 4440	Lifecycle Management in Emerging Comm. Systems	(3 credits)	[existing]

NON-CSO REQUIREMENTS FOR THE MAJOR (12 HRS.)

GENERAL COURSES:

COMS 1030	Fundamentals of Public Speaking	(3 credits)	[existing]
BUSL 2000	Law and Society	(3 credits)	[existing]
ITS 2801	Scripting Projects	(3 credits)	[existing]

COMMUNICATION COURSE:
CHOOSE 1:

COMS 2020	Communication and Persuasion	(3 credits)	[existing]
COMS 2500	Organizational Communication for Nonmajors	(3 credits)	[existing]

AREA OF CONCENTRATION (15 HRS.)

With approval of your advisor, complete five related courses outside of ITS, CS and MIS. At least 6 credit hours should be at the 3000/4000 level.

BUSINESS ANALYTICS MINOR (12 HRS.*)

Required:

QBA 1720 Intro. to Information Analysis and Descriptive Analytics	(3 credits)	[existing]
QBA 2720 Business Analytics	(3 credits)	[existing]

Choose 2*:

MIS 4580 Advanced Business Intelligence	(3 credits)	[existing]
QBA 3720 Predictive Analytics	(3 credits)	[existing]
QBA 4720 Prescriptive Analytics	(3 credits)	[existing]

* Total hours required for minor is then reduced for CSO students to 12 since CSO students are required to take MIS 2800.

BRICKS (38 HRS) (SEE DETAIL BELOW FOR BRICKS FQR/BER/BDP/BSL/BLD*)

Foundations	(11 hours)
Pillars	(12 hours)
Arches	(9 hours)
Bridges	(4 hours)
Capstone	(2 hours)

*Cybersecurity Operation students will find at least 9 BRICKS hours within their REQUIRED courses.

•	Foundations:	*[QBA 2720 Business Analytics (FQR)]*	(3 hours)
•	Bridges	*[COMS 1030 Public Speaking (BER, BDP, BSL)]* or	(3 hours)
		[ITS 4310 (BER)]	(3 hours)
•	Capstone	*[ITS 4440 Capstone, BLD]*	(3 hours)

ADDITIONAL CREDITS/ELECTIVES (AS NEEDED TO COMPLETE 120 TOTAL HOURS)

Students require a total of 120 credits to graduate from the Cybersecurity Operations major. Free elective credits may be used inside or outside the major.

TOTAL: 120 HOURS

Expedited

1. Patton College of Education

Program Code: CTPLLG
Program Name: Principal Leadership & Licensure
Department/School: Educational Studies
Contact: Marci Shephard (shepardm@ohio.edu)

Replace EDLE 5911 Internship II (4) with EDLE 5910 Internship I (2)
Change number of credits EDLE 5911 Internship II (2)

2. College of Fine Arts

Program Code: BM5007
Program Name: Instrument Performance in Contemporary Music & Digital Instruments
Department/School: School of Music
Contact: Sean Parsons (parsons1@ohio.edu)

We are adding 2 music theory classes as an option for core study, increasing course options for vocal primary students, and adding course options for students to complete the ensemble

requirement. Total program hours will not change under this proposal.

3. College of Fine Arts
Program Code: MF5172
Program Name: Ceramics
Department/School: School of Art + Design
Contact: David LaPalombara (lapalomb@ohio.edu)

Program Code: MF5174
Program Name: Printmaking

Program Code: MF5175
Program Name: Sculpture

Program Code: MF5171
Program Name: Photography

Program Code: MF5052
Program Name: Painting + Drawing

Program Code: MF5176
Program Name: Graphic Design

Under the "Additional Seminar" requirement category on the DARS, we wish to add another option: ART 6020, Professional Practices, a 3-credit course. There are no new courses proposed and no change in total credit hours.

4. College of Arts & Sciences
Program Code: BA5290
Program Name: Linguistics
Department/School: Linguistics
Contact: David Bell (belld@ohio.edu)

Add LING 4701 Grammar in Syntax (3 credits) to required courses as an option to LING 4700 Syntactic Description of English (3 credits). So the requirement will read LING 4700 or LING 4701.
Add LING 2850 Sustaining the Mother Tongue (3 credits) to Electives
No change in credit hours.

5. Russ College of Engineering & Technology
Program Code: BS7256
Program Name: Engineering Technology and Management
Department/School: Engineering Technology and Management
Contact: Yuqiu You (youy@ohio.edu)
The change reflected in this proposal is to accommodate course changes in order to update ETM curriculum with the current industry needs. There is no impact on the overall required credit hours. No impact on any other departments and staffing requirements. The changes proposed include:

• New Core Course: ETM 2200
• New Core Courses replacing existing core courses for smooth program transition: ETM 2320, ETM 3210, ETM 4360
• Add Existing Elective Course to Core requirement: ETM 3420
• ETM 3620 removed from required ETM core courses
• Add ETM 3820 as an option with ETM 3830
• Add ETM 4325 as an option with ETM 4320
• Remove ETM Elective
• Remove ET/HIST 2905 from Adv. Standing requirements
• Remove specific IHS 2210 requirement from Gen. Ed. Students can choose any course in the list for this Gen. Ed. Requirement.

Notifications

1. New Course Prefix

The Sport and Lifestyle Program (BS5512) has submitted a program change to UCC Programs Committee. Included in the program change is a request to both change the program name to Recreation and Sport Services (RSS) and create a RSS course prefix to accompany the program's courses. Once the course prefix is created, I will submit course changes to ICC for all relevant courses.

2. Department Name Change in College of Arts & Sciences

The Department of Geological Sciences proposes to change its name to the Department of Earth and Environmental Geosciences (ERTH). The change is strongly supported by our Alumni Board and reflects our major emphases, which are the earth geosciences and the environmental geosciences. The current name does not reflect our environmental strengths which comprises half of our enrollment and is actively growing.

3. Suspending Admissions & Closing

A. The Patton College of Education Department of Recreation, Sport Pedagogy, and Consumer Sciences is requesting to suspend admissions and close the Family and Consumer Science Education- Community Leadership track (BS6375). This request does not pertain to the Family and Consumer Science Education program that leads to licensure.

This program has had very low enrollment, and we no longer have the faculty resources necessary to continue the program. There are currently 4 students in the program. The curriculum within the Community Leadership major of the Family and Consumer Sciences Education program affords great flexibility. That is, many of the courses that students must complete are part of existing programs across the department or within the Patton College of Education. As a result, ending the Community Leadership major will not prohibit students from completing their degree requirements. The one course that will require logistical planning is CONS 4910, which serves as the internship course for students in the major. The department has identified a plan for supervision associated

with this course and does not foresee any issues accommodating current students in the program.

B. The Voinovich School of Leadership and Public Service is requesting suspension of CTENVG – GRAD ENVIR SUSTAINABILITY CERT with immediate effect. The Rational for the Suspension is that we have had very low enrollment since CTENVG's inception and with our new online graduate certificates, for many years we have had zero enrollment in CTENVG. We have new graduate certificates in use and CTENVG is no longer needed. We do not intend to enroll any student in CTENVG, not now nor in the future.

There are no students enrolled in CTENVG and hence there is zero impact on current students.

4. College of Health Sciences & Professions Reorganization

In 2010, the then College of Health and Human Services underwent significant restructuring to create the College of Health Sciences and Professions (CHSP). This restructuring effort met its goal of providing our college with a singular focus on healthcare. However, over time, we – the faculty and programmatic leadership – have found that some aspects of the internal structure and function of CHSP could be optimized.

In our current organizational configuration, academic disciplines (professions) are represented by "Divisions" – a term that is not recognized by the Ohio University Faculty Handbook as an academic unit – and overseen by a middle manager, the School Director. The two Schools have shared the same Director for approximately six of the past 10 years.
We maintain that the academic Divisions represented in this proposal are equivalent to Departments as each represents a defined profession that offers specialized coursework. The curriculum and course content are prescribed by six different specialized accreditors. Additionally, accreditation standards and/or Ohio state law requires that faculty in each profession must have specific degrees, credentials, and licenses (e.g., Physical Therapy faculty who teach clinical courses must be licensed physical therapists in the state of Ohio).
The purpose of this proposal is twofold:
1. To dissolve the School of Applied Health Sciences and Wellness (AHSW), comprised by the Divisions of Athletic Training (AT), Exercise Physiology (EXPH), and Food and Nutrition Sciences (FNS) and dissolve the School of Rehabilitation and Communication Sciences (RCS), comprised by the Divisions of Hearing, Speech and Language Sciences (HSLS), Physician Assistant (PA), and Physical Therapy (PT).
2. To elevate the Divisions of AT, EXPH, FNS, HSLS, PA and PT to department status with commensurate rights and responsibilities.

Program Review Committee: Lijing Yang, Chair

On-Going Reviews AY 2023-24
First Readings:
- Music
- Theater

- Center for Law, Justice, and Culture
- Recreation, Sports Pedagogy & Consumer Sciences (incl. Equine Studies)

Dean response received and forwarded to the Graduate Council.
- Interdisciplinary Arts, forwarded 3/1/24

Program Director response received and forwarded to the dean.
- Law Enforcement Technology, 2/1/2024
- Technical and Applied Studies (BTAS) 2/9/2024
- Military Science, 2/9/2024
- Aviation, 2/15/2024

Review report received and forwarded to program director.
None.

Site visit completed, awaiting review report.
- Art and Design, 2/1-2, 2024

Completed Reviews AY 2023-24
- Professional Deaf Resources Liaison Certificate
- Nursing

Program Reviews AY 2023-24 in queue
- Molecular and Cellular Biology
- Given extension to submit self-study due 1/8
- Site visit scheduled for 3/25

Individual Course Committee Report: Beth Quitslund, Substitute for Allyson Hallman-Thrasher, Chair

(All courses were approved)
*Were there any conditional BRICKS approvals this month, they would be in red italic.

NEW COURSES

College	Course	BRICKS
Arts & Sciences	BIOS 4800/5800: Wildlife Responses to Climate Change	
	PHYS 4941: Undergraduate Research	
Business	SASM 4600/5600: Advanced Sport Analytics	
Fine Arts	FILM 2140: Principles of Screenwriting	
	FILM 4770: Feature Screenwriting II	
	FILM 5610: Crewing Practicum	

	FILM 6850: Thesis Production Seminar	
	MUS 3755/5755: German and French for Singers	
	MUS 4586/5586: Anatomy and Physiology of Voice	
	MUS 5585: Voice Pedagogy II	
	MUS 6932: Project in Voice Pedagogy	
Health Sciences & Professions	CFS 4680: Transitions in Development: Young Adulthood	
	HLTH 6003: Public Health Communication and Management	
	HSLS 6510: Medical Speech-Language Pathology	
Patton	EDLE 6815: Mission, Vision, and District Improvement	
	EDLE 6825: School District Operations and Management	
	EDLE 6835: Education Policy, Advocacy, and District Governance	
	EDLE 6845: School District Community and Public Relations	
	EDLE 6910: Superintendent Internship	
Russ	ENGT 1011: Introduction to Semiconductor Manufacturing	
	PHYS 2304 / EE 2304: Introduction to Semiconductor Technology	
	PHYS 3303 / EE 3303: Electronic Materials and Semiconductor Devices	
University	UC 2110: Determining Your Major and Career Pathway	BLD

COURSE CHANGES

College	Course	BRICKS	Changes
Arts & Sciences	ANTH 3020: Media Anthropology	BDP	Desc, LOs, Course Topics info; add BRICKS component
	BIOS 1000: Animal Diversity	[PNS/T2NS]	Desc, LOs; add Course Topics info
	GEOG 3600/5600: Principles of Cartography		Name, desc, LOs; add Course Topics info
	GEOG 4740/5740: GIS Programming with Python		Name, desc, LOs; add Course Topics info

	LING 4941: Directed Research in Linguistics	[BLD]	Desc, LOs, prereq, Course Topics info; add BRICKS designation
	POLS 4901/5901: Special Topics in American Politics		Desc, LOs, prereq, Course Topics info
	POLS 4902/5902: Special Topics in Law and Politics		Desc, LOs, prereq, Course Topics info
	POLS 4903/5903: Special Topics in Political Theory		Desc, LOs, prereq, Course Topics info

	POLS 4904/5904: Special Topics in International Relations		Desc, LOs, prereq, Course Topics info
	POLS 4905/5905: Special Topics in Comparative Politics		Desc, LOs, prereq, Course Topics info
Fine Arts	ART 2120: Visual Creative Coding and Computing for Artists I		Name (from Creative Coding for Artists I)
	ART 2720: Painting: Digital Modes		Name (from Painting: Alternative Digital Modes), desc, LOs, prereqs, Course Topics info
	ART 3120: Visual Creative Coding and Computing for Artists II		Name (from Creative Coding for Artists II)
	FAR 5403: The Artist in Healthcare		Prereq change. EXPEDITE
	MUS 3750/5750: English and Italian Diction for Singers		Desc, LOs, prereq; add Texts, KGFs
	MUS 4585/5584->MUS 4585: Vocal Pedagogy		Desc, LOs. Remove grad dual-list. Add Texts, KGFs.
	MUS 4585/5584->MUS 5584: Voice Pedagogy I		Name, desc, LOs; add Texts, KGFs
Health Sciences & Professions	HLTH 6030: Operations Management in Healthcare		Name, desc, LOs, Texts
	HLTH 6100: Evaluation and Quality Improvement in Healthcare		Sht name, LOs; add Course Topics info
	HLTH 6380: Strategic Planning for Health Care		Name, desc, LOs, prereqs, Course Topics info

	NUTR 4200/5200: Experimental Foods	[Cap]	Prereq
	SW 3870: Research Methods in Social Work		Desc, LOs, prereq; add Texts, KGFs
	SW 4802: Social Work Practice II	[Cap/ T3E]	Desc, LOs, Course Topic info
	SW 4921: Field Seminar I		Desc, cr hrs (2->3), LOs, topics; add Texts, KGFs

	SW 4922: Field Seminar II		Desc, cr hrs (2->3), LOs, topics; add Texts, KGFs
	SW 4923: Field Practicum I	[BLD]	Desc, LOs, KGFs
	SW 4924: Field Practicum II	[BLD]	Desc, LOs; add Course Topics info
	SW 5601: Social Work History and Policy		Name, desc, LOs, Topics; add Texts, KGFs
	SW 5602: Social Policy Advocacy		Name, desc, LOs, Topics; add Texts, KGFs
	SW 5801: Social Work Practice I: Foundations of Practice		Desc, LOs, Topics; add Texts, KGFs
	SW 6810: Advanced Social Work Assessment		Desc, LOs, Course Topics info
	SW 6811: Direct Practice with Children, Adolescents, and Families		Name, desc, LOs, prefeqs, Topics; add Texts, KGFs
	SW 6812: Direct Practice with Adults and Groups		Name, desc, LOs; add Course Topics info
Patton	ECEE 2301: Integrated Curriculum in Early Childhood		Prereq
	ECEE 3610: Guidance and Classroom Management		Prereq
	EDCP 5210: College Student Development: Theory with Practice		Cr Hrs 4->3, LOs, Course Topics info
	EDCP 6300: The Helping Relationship in Higher Education		Cr hrs 4->3

	EDCS 5090 ->EDLE 5090: Education and the Democratic Community		Prefix, desc, LOs, Course Topics info
	EDLE 5910: Educational Leadership Internship I		Name, desc, cr hrs (variable->2), LOs, contact hrs; add Course Topics info
	EDLE 5911: Educational Leadership Internship II		Name, desc, cr hrs (variable->2), LOs, contact hrs; add Course Topics info
	EDLE 6110: Law for Educational Leaders		Name, desc, cr hrs (variable->2), LOs, contact hrs, Course Topics info
	EDLE 6610: School-Community Relations and Education Policy		LOs, prereq, KGFs
	EDLE 6980: Educational Leadership Data Gathering Portfolio		Desc, LOs, prereq, Course Topics info
	PRHT 6010: Trends and Global Issues in Parks, Recreation, Hospitality, and Tourism		Name, desc, LOs; add Course Topics info
	PRHT 6020: Social Foundations of Parks, Recreation, Hospitality, and Tourism		Name, desc, LOs, Course Topics info
	PRHT 6080: Research Methods in Parks, Recreation, Hospitality, and Tourism		Name, desc, LOs, Course Topics info; remove lab component
	PRHT 6900: Special Topics in Parks, Recreation, Hospitality, and Tourism		Name, desc, LOs; add Course Topics info
	PRHT 6920: Practicum		Desc, LOs; add Course Topics info
	PRHT 6940: Research Dynamics: Planning and Implementation of Research Process		Name, desc, LOs, Course Topics info
	REC 5901->4901/5901: Instructional Experience		LOs, clinical component hrs, Course Topics info; add dual-list
Russ	ETM 4100->ETM 4100/5100: Executive Data Visualization		Add dual-list
University	HC 2401: OHIO Honors Engagement Lab	BLD	Desc, GEC, LOs, KGFs; add BRICKS component

COURSE DEACTIVATIONS
CARS 2160: War and Society in Ancient Greece and Rome
MUS 1780: Computer Skills for Musicians
MUS 3749/5749: English and International Phonetic Alphabet for Singers
MUS 3751/5751: Italian for Singers
MUS 3752/5752: German for Singers
MUS 3753/5753: French for Singers
PRHT 6941: Research Seminar in Recreation and Leisure

General Education Committee Report: Nukhet Sandal, Chair
- The General Education Learning and Doing Task Force Committee is creating a definition for the learning and doing category of BRICKS. This category has caused some confusion.
    - What qualifies as learning and doing and what processes are associated with the category and which courses are good candidates.
    - UCC representative Jim Strode is Co-Chairing with Lindsey Rudibaugh from Ace.
    - There will be representatives from every college and the Provost Office.
    - They will be collecting questions from every college and stakeholder for the next two weeks.

New Business: Todd Eisworth
- There are two UCC meetings left in April.
- We need to begin thinking about UCC Committee Chairs for next year.