

P7573

Creative Production (Major)

New

Requestor: Dirk Freymuth
Submitted: 2020-10-02 16:53:01
Submitting as: Faculty Member or APA

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Division Chair

Division Curriculum/Graduate Chair

The queue for this request is:

Curriculum Committee

Faculty Senate Dean (LAS)

Provost President External

Request for a: Program Level Undergraduate

Type of Request: New (course, program, focus/concentration, or temporary course)

Will this be offered within an existing division or department? Yes

Type of program Major Division Creative Arts

Is this curricular change driven by assessment data you have collected? No

Summary/Rationale for proposal

This is a proposal for a new a new 73-credit multidisciplinary program that combines audio and video production, information technology, media studies, content creation and live performance. Working across each of these disciplines, students will develop skills in production design, digital storytelling, critical viewing and collaboration. This program would provide students with the necessary tools to pursue careers in the contemporary world of creative production, giving them the technological skills to work in a variety of mediums and ability to collaborate effectively on various types of creative production teams.

The Creative Production curriculum is comprised of four distinct disciplines: Digital Art and Design, Audio Production, Computer Science/Information Science and Critical Thinking. The 4-year program plan is designed to ensure students work simultaneously in each of these areas throughout their course of study, as opposed to a consecutive, potentially random manner that would not likely result in students consistently integrating and drawing connections between these primary disciplines.

Young professionals pursuing careers in the production arts (audio, video, design) are increasingly expected to possess multiple skills and demonstrate experience with various types of hardware and software technologies. In the field of audio production, for example, it is often no longer enough to possess skills in music production alone. Today, aspiring audio engineers (especially studio interns) are also expected to have video production skills, media production/design skills (for online content creation, social media marketing), and basic computer networking skills for operating integrated audio and video systems for both media production and live performance. Students of the WOU Creative Production program will receive training in each of these areas and, depending on their individual area of focus, will be qualified for a variety of current careers in the arts and, indeed, for cultivating their own unique skill-sets that could help define the careers of the future.

The recent establishment of programs around the country that combine visual arts and performance arts studies together with rigorous technology training suggests a growing demand among young students to receive a more multifaceted education as they prepare for careers in production technologies, broadcasting, and performing arts. Evidence suggests that in the coming years professionals in all areas of the arts will be expected to have multiple skill sets if they are to be competitive. Several colleges have created programs to meet these new challenges, yet only a handful of relatable programs have been established in Oregon, each of which is primarily an adaptation of a previous degree program (e.g. music, art, film), making their curricula heavily weighted in a single discipline and thus unable to provide a truly multidisciplinary experience. The innovative curriculum of the proposed Creative Production program, which would reside in the Creative Arts Division, will be positioned to appeal to a wide variety of students, be they visual artists, performance artists, designers, producers, technicians or digital content creators.

The Creative Production program would be the first of its kind in Oregon and would establish WOU as a destination campus for such study and training. WOU already has extremely high-quality production facilities to accommodate this program, as well an expert team of tenured faculty in each of the areas of study. It is a way for us to capitalize on our many resources and foster new opportunities in multidisciplinary learning.

Title of new program, requirement, focus, or concentration
Creative Production
Description

CREATIVE PRODUCTION, B.A.

Professors:Darryl Thomas

Associate Professors: Dirk Freymuth, Dan Tankersley, Thaddeus Shannon, Dana Schowalter, Lars Soderlund,

Mission

Cultivate multidisciplinary, collaborative work that combines practical training in various creative technologies with the study of media theory and the impact of contemporary media and live performance on the arts and society.

Learning Outcomes

- 1. Develop and apply knowledge of creative media technologies, including audio and visual hardware and software, computer networking systems, and live performance resources.
- 2. Articulate the cultural roles of various creative media.
- 3. Integrate abilities across multiple media to produce creative works.

Creative Production Foundations

- A 120 Foundations of Digital Art Design Credits: 4
- A 262 Digital Images and Photography I Credits: 4
- MUP 110 Music Performance Audio Production Credits: 2-4 (Credits: 9)
- IS 278 Networks Credits: 4
- COM 211 Intro to Mass Communication Credits: 4

Choose one of the following courses:

- CS 133 Introduction to Python Programming Credits: 4
- CS 134 Perl Programming Credits: 4
- CS 161 Computer Science I Credits: 4

Creative Production Core Courses

- A 326 Video and Animation I Credits: 4
- MUP 300 Music Performance Non-Juried Credits: 4
- COM 342 Media Literacy Credits: 4
- WR 301 Integrating Writing and Design Credits: 4
- ICS 113 Finding and Preparing for internship Credits: 2
- CA 404 Creative Production Capstone Credits: 4 (Credits:12)

Creative Production Electives Credits: 14

Choose from the following, a minimum of 10 credits must be upper division

- A 320 Graphic Design: Process & Theory Credits: 4
- A 321 Graphic Design: Form and Communication Credits: 4
- A 322 Graphic Design: Contemporary Issues Credits: 4
- A 323 Interactive Media: Web Structure and Communication Credits: 4

- A 324 Interactive Media: Applied Credits: 4
- A 327 Video & Animation II Credits: 4
- A 425 Interactive Media: Contemporary Issues Credits: 4
- A 429 Portfolio & Professional Preparation Credits: 4
- A 462 Digital Images & Photography II Credits: 4
- A 468 Art & Technology Workshop Credits: 4
- COM 212 Advertising and Society Credits: 4
- COM 236 Contemporary Issues in Media Credits: 4
- COM 446 Critical Media Analysis Credits: 4
- CS 127 Introduction to Multimedia Programming Credits: 4
- CS 135 Java Script Credits: 4
- CS 195 Fundamentals of Web Design Credits: 4
- D 451 Dance Production Credits: 3 and D 451L Dance Production Lab Credits: 1
- D 460 Dance and Technology Credits: 3
- MUP 300 Music Performance Non-Juried Credits: 2-4
- MUS 380 Recording Session Preparation for Performing Musicians Credits: 3
- MUS 381 Introduction to Audio Production Credits: 3
- MUS 382 Digital Music Production Credits: 3
- MUS 383 Advanced Music Production Credits: 3
- MUS 421 Media Music Production I Credits: 3
- MUS 422 Media Music Production II Credits: 3
- MUS 423 Media Music Production III Credits: 3
- TA 112 Introduction to Film Credits: 4
- TA 245 Technical Theater: Lighting & Sound Credits: 3
- TA 348 Lighting Design Credits: 4
- TA 370 Acting for the Camera Credits: 4
- TA 330 Script Writing Credits: 4
- WR 401 Writing Across Media Credits: 4

Total Credits: 73

Catalog ID:

Required HECC Form

Thumbnail Name Size Actions

Creative Production

HECC 129499

Proposal.docx

Degree Type BA

Credits required for degree 109-129

Describe any prerequisite credits needed for the college ready freshman

none necessary

Programs affected/consulted

In addition to myself, the following five faculty members have been integral to the development of the proposed program:

- 1) Dr. Daniel Tankersley Dan and I have been working together over the past few years to develop this program. Given that the proposed curriculum includes many courses from the Art and Design program, the art faculty has been informed of the proposed program as well, and to it is our understanding that there is support.
- 2) Dr. Tad Shannon Tad has worked alongside Dan Tankersley and myself over the past two years to map out the Creative Production curriculum. His expertise in various entertainment technologies (sound, lighting, production design, etc) was been invaluable. He was also able to recommend the most beneficial courses for Creative Production students in information systems and network technologies, which are part of the core curriculum.
- 3) Dr. Dana Schowalter I have had a number of meetings with Dana over the past two years about the program. The core curriculum of the proposed program includes courses from Communication Studies which she recommended. There are also approved upper-division electives in Communication Studies which she advised should be included.
- 4) Dr. Darryl Thomas I have meet many times with Darryl over the past two years to discuss the general concepts of the program, as

well as courses that would that could give students a chance to work with the innovative technologies that Darryl has been using with the WOU Dance program.

5) Dr. Lars Soderlund - I had two meetings with Lars last year about the program last year. The core curriculum of the Creative Pruction program includes important courses in technical writing which he recommended. There are also approved upper-division electives in Professional Writing which he advised should be included.

In addition to the professors listed above, each of whom is considered an integral member of the program, I have discussed the proposed program with Dr. David Janoviak and Dr. Scott Grim from Theater, both of whom gave their complete support. I have also discussed the proposal with the entire full-time Music faculty, who also gave it complete support. To my knowledge no objections have been raised by anyone in the Creative Arts Division, where the Creative Production program will reside. Lastly, I also discussed the program with Dr. Gregory Zobel, who also offered support and made valuable suggestions about how to organize collaborative work among students

Faculty and Facilities Needed (for Dean review only)

No new faculty or facilities will be needed.

How and when will the effectiveness of this program be determined? (For Dean Review only) Notes/Comments

With the exception of a new Creative Production capstone course (to be listed as CA 404) that will be submitted as part of this proposal, all of the courses that make up the Creative Production program are currently taught at WOU.

Supporting Documents

Thumbnail Name Size Actions

Creative

Production - 20482

Catalog format.docx

Creative

Production - 20680

Catalog format.docx

Related Courses:

No related courses found

Division chair decision:

Yes by David Janoviak (2020-10-02 18:45:10)

Comments:

Division curriculum chair decision:

Yes by Jodie Garrison (2020-10-05 23:36:50)

Comments:

Curriculum Committee Decision:

Yes by Laurie Burton (2020-10-06 07:53:43)

Comments:

Senate Decision: Pending:

Sent to Leigh Graziano (grazianol@wou.edu), on: 2020-10-06 07:53:43 LAS Dean Decision: Pending: Kathy Cassity (cassityk@wou.edu), Provost/VPAA Decision: Pending: Rob Winningham (winninr@wou.edu),

President Decision: Pending: Rex Fuller (rfuller@wou.edu),

External Board Decision (reported by Provost): Pending: Rob Winningham (winninr@wou.edu), Entered into appropriate systems by registrar's office: Pending: Amy Clark (clarkaj@wou.edu),

Entered into catalog: Pending: Susan Hays (hayss@wou.edu),