## **Clackamas Community College**

Online Course/Outline Submission System

Delete Back Reject Publish Section #1 General Course Information **Department:** Theatre First Name: Chris Last Name: Whitten Phone: 3158 Fmail: chrisw Course Prefix and Number: TA - 213 # Credits: 4 Contact hours Lecture (# of hours): 33 Lec/lab (# of hours): Lab (# of hours): Total course hours: 66 For each credit, the student will be expected to spend, on average, 3 hours per week in combination of in-class and out-of-class activity. Course Title: Technical Theatre Study Course Description: Third class in a three-part series. Comprehensive study and practice in presentational graphics, scene design, with specific focus in lighting design and chromatics. The full creative process of staging a production with be explored through aesthetic research and design projects. Includes hands-on participation in CCC's main stage productions. Students must participate in the focus, performance and strike (10 total hours) of a production. Students are required to maintain a journal/study (12 total hours) of outside class activity identifying and observing Technical Theatre applications. Type of Course: Lower Division Collegiate Is this class challengeable? No Can this course be repeated for credit in a degree? No Is general education certification being sought at this time? Does this course map to any general education outcome(s)? No Is this course part of an AAS or related certificate of completion? No Are there prerequisites to this course? Yes Pre-reqs: TA-111, TA-112, and TA-113 Have you consulted with the appropriate chair if the pre-req is in another program? Nο Are there corequisites to this course?

Are there any requirements or recommendations for students taken this course?

No

Yes
Recommendations: WR-098 or placement in WR-121
Requirements:
Are there similar courses existing in other programs or disciplines at CCC?
No
Will this class use library resources?
Yes
Have you talked with a librarian regarding that impact?
No
Is there any other potential impact on another department?
No
Does this course belong on the Related Instruction list?
No
GRADING METHOD:
A-F or Pass/No Pass
Audit: Yes
When do you plan to offer this course?
Summer  Fall  Winter  ✓ Spring  Not every term  Not every year
Is this course equivalent to another?
If yes, they must have the same description and outcomes.
No
Will this course appear in the college catalog?
Yes
Will this course appear in the schedule?
Yes
Student Learning Outcomes:
Upon successful completion of this course, students should be able to:
<ol> <li>demonstrate technical skills through research and design projects that concentrate in the areas of lighting design, scenic artistry and presentational graphics;</li> <li>demonstrate proficiencies through direct participation in the term's main stage production;</li> <li>demonstrate entry level skills for employment to create and/or fabricate scenery for theatrical productions;</li> <li>demonstrate applicable mathematic concepts in the production process;</li> <li>demonstrate value of self in context to artistic expression for colleagues and community;</li> <li>demonstrate communicating awareness of collaboration through responsive reflection and writing.</li> </ol>
This course does not include acceptable Coneral Education outcomes

Major Topic Outline:

- Lighting Design.
   Theory.
   Electricity.
   Radiant Energy illumination.
   Refraction, reflection, absorption.
   Chromatics.
   Controls, electronic.
   Independent research

Does the content of this class relate to job skills in any of the following areas:

2. Produce renewable energy No 3. Prevent environmental degradation No 4. Clean up natural environment No 5. Supports green services No

Percent of course: 0%

## Section #2 Course Transferability

Concern over students taking many courses that do not have a high transfer value has led to increasing attention to the transferability of LDC courses. The state currently requires us to certify that at least one OUS school will accept a new LDC course in transfer. Faculty should communicate with colleagues at one or more OUS schools to ascertain how the course will transfer by answering these questions.

- Is there an equivalent lower division course at the University?
   Will a department accept the course for its major or minor requirements?

3. Will the course be accepted as part of the University's distribution requirements?
If a course transfers as an elective only, it may still be accepted or approved as an LDC course, depending on the nature of the course, though it will likely not be eligible for Gen Ed status.
Which OUS schools will the course transfer to? (Check all that apply)
<ul> <li>EOU (Eastern Oregon University)</li> <li>○ OIT (Oregon Institute of Technology)</li> <li>○ OSU (Oregon State University)</li> <li>○ OSU-Cascade</li> <li>✓ PSU (Portland State University)</li> <li>○ SOU (Southern Oregon University)</li> <li>○ UO (University of Oregon)</li> <li>✓ WOU (Western Oregon University)</li> </ul>
Identify comparable course(s) at OUS school(s)
TA-234 Workshop Theater: Scenery, Costume & Lighting Production II (Can take up to 9 credits at PSU) TA 244 Technical Theatre: Scene-craft at WOU TA 245 Technical Theatre: Lighting at WOU
How does it transfer? (Check all that apply)
✓ required or support for major ✓ yeneral education or distribution requirement □ general elective □ other (provide details):
First term to be offered:
Next available term after approval :