UMBC UGC Change in Existing Course: THTR 262 Theatre Production: Lighting and Sound

Date Submitted: 9/19/16 Proposed Effective Date: 1/25/17

| | Name | Email | Phone | Dept |
|-------------------|----------------|------------------|--------|---------|
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COURSE INFORMATION: (please provide all information in the "current" column, and only the information changing in the "proposed" column)

| change | | current | proposed |
|-------------|-----------------------------------|---|---------------------------|
| | Course Number(s) | THTR 262 | |
| | Formal Title | Theatre Production: Lighting and Sound | |
| | Transcript Title (≤30c) | | |
| | Recommended Course Preparation | | |
| \boxtimes | Prerequisite | You must complete THTR 100 or THTR 104. | THTR 100 or concurrent |
| | Credits | 1 | |
| \boxtimes | Repeatable? | ⊠ Yes □ No | ☐ Yes ☐ No |
| \boxtimes | Max. Total Credits | 8 | 1 |
| | Grading Method(s) | ⊠ Reg (A-F) □ Audit □ Pass-Fail | Reg (A-F) Audit Pass-Fail |

CURRENT CATALOG DESCRIPTION:

A practical study of the technical aspects of lighting through departmental production crew assignments. Students will learn how a production is lit, beginning with a lighting plot and ending with the fully realized lighting design as seen on stage.

PROPOSED CATALOG DESCRIPTION (no longer than 75 words): leave blank if no changes are being proposed to the catalog description. NOTE: information about prerequisites should NOT appear in the catalog description.)

RATIONALE FOR CHANGE:

As the Department has implemented the THTR "260-series of courses" in Theatre Production, we have better determined how these courses should be completed. In this regard, THTR 262 can be taken concurrently with THTR 100 as the content areas need not be taken in sequence for optimal success. This allows first semester freshmen or transfer students to immediately enroll in the course, keeping them on track with the Department's lock-step graduation plan.

We are removing the course's repeatability to reflect actual Department practice. Should a student wish to again perform production duties in this content area, he or she would take a THTR 339 Advanced Production Techniques with the appropriate instructor. This sequence better positions students for timely graduation given the upper-level production requirements in their junior and senior semesters.