## 2023-2024 TTC Catalog

## Media Arts Production - Post Production

## Associate in Applied Science in Media Arts Production <br> Post Production Career Path

## 60 Credit Hours

The Post Production career path provides students with a general education experience as well as training in editing software, motion graphics, special effects, sound and animation. Students can pursue careers in film and television post- production, including editing, sound design, motion graphic design and color grading.

Students can earn only one Media Arts Production degree in a single career path.

## General Education Core Requirements

ART 101 Art History and Appreciation 3
ART 105 Film as Art 3
ENG 101 English Composition I 3

| REQ SSC | Select from <br> Behavioral/Social | 3 |
| :--- | :--- | :--- |
| REQ MAT | Sciences |  |
|  | Select from | 3 |
|  | Mathematics/ |  |
|  | Natural Sciences |  |

Total: 15

## Major Requirements

FLM 138 Film Editing I 3
FLM 238 Film Editing II 3
FLM 239 Color Grading 3
MAP 101 Audio Techniques I 3
MAP 110 Editing I 3
MAP 112 Media Graphics I 3
MAP 120 Image Production I 3
MAP 130 Lighting Fundamentals 3
MAP 140 Writing for Media Production 3
or
MAP 243 Scriptwriting 3
MAP 190 Introduction to Animation 3
MAP 207 Sound for Picture 3
MAP 210 Editing II 3
MAP 212 Motion Graphics I 3
MAP 265 Media Arts Business Procedures 3
or

MAP 280 Media Arts Exit Portfolio 3
Total: 42

## Electives

Select one course from any FLM or MAP courses not used to meet requirements for the degree.

Total: 3

## Admission Requirements

Admission into this program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test.

