

| <b>AUDIO ENGINEERING CERTIFICATE OF PROFICIENCY</b>                   |                             |                                             |             |
|-----------------------------------------------------------------------|-----------------------------|---------------------------------------------|-------------|
| <b>AUDIO ENGINEERING CERTIFICATE REQUIREMENTS</b>                     |                             |                                             |             |
| COURSE #                                                              | COURSE TITLE                | PREREQUISITE                                | CR          |
| MATH 1050/1055                                                        | College Algebra             | See Advisor for placement information       | 4.0         |
| DAPR 2250                                                             | Audio Hardware Basics       | MATH 1050/1055                              | 3.0         |
| DAPR 2255                                                             | Audio Hardware I            | DAPR 2250                                   | 3.0         |
| DAPR 3255                                                             | Audio Hardware II           | DAPR 2255, UAS                              | 3.0         |
| DAPR 3230                                                             | Audio Plugin Development I  | MATH 1050/1055, UAS                         | 3.0         |
| DAPR 3235                                                             | Audio Plugin Development II | DAPR 1030 (B- or Higher)                    | 3.0         |
| DAPR 3280                                                             | Signal Processing for Audio | DAPR 3280 and DAPR 3230 with a B- or Higher | 3.0         |
| <b><i>6 Credits of electives, see Wolverine Track for options</i></b> |                             |                                             |             |
| <b>Total Credits</b>                                                  |                             |                                             | <b>28.0</b> |

