

Audio Production

PROGRAM CODE: 10-701-4



Associate Degree



COURSE	CREDITS
AUDIO-100	Introduction to Audio Software ^ 1
AUDIO-102	Techniques of Sound Recording ‡ ^ 3
AUDIO-103	Recording Live Concerts ‡ ^ 3
ENG-195	Written Communication ‡ ^ 3 (or) ENG-201 English 1 ‡
MUSIC-150	Music Theory 1 4
MUSIC-189	Voice Lab 1 ^ 1
AUDIO-111	Advanced Audio Software ‡ ^ 1
AUDIO-114	Critical Listening of Sound and Music..... 2
AUDIO-116	Advanced Techniques of Sound Recording ‡ ^ 3
AUDIO-117	Sound Reinforcement ^ 3
MATH-107	College Mathematics ‡ 3 (or) Any 200-level MATH course
MUSIC-177	Piano Lab 1 ^ 1
PSYCH-199	Psychology of Human Relations..... 3 (or) Any 200-level PSYCH course
AUDIO-118	Studio Management and Design ‡ 2
AUDIO-120	Audio Production for Video Media..... 3
AUDIO-125	Advanced MIDI Recording ‡ 1
ENG-196	Oral/Interpersonal Communication ‡ 3 (or) Any 200-level ENG or SPEECH course
MUSIC-101	Music Business 2
SOCSCI-197	Contemporary American Society 3 (or) Any 200-level SOCSCI or HIST course
AUDIO-126	Electronics for Audio Engineers ‡ ^ 2
AUDIO-127	Mastering for Media ‡ 3
AUDIO-128	Final Project – Field Work ‡ 3
ELECTIVES	(Four credits)..... 4
MKTG-118	Social Media Marketing..... 3

Location: Downtown Milwaukee Campus

Start Dates: August and January

Admission Requirement: High school diploma or GED, demonstration of basic computer skills in the Mac OS, and the ability to lift, bend and move equipment

Transfer: Will transfer to one or more four-year institutions

Financial Aid Eligible: Yes.

Apply at fafsa.gov. Use School Code 003866.

Program Description

Combining creative and practical aspects of sound and music, this program prepares you to enter the audio engineering field. Coursework covers working with live and recorded sound to provide more employment options.

Career Outlook

The explosion of social media and web use for independent artists, plus the increase in affordable digital audio workstations, present opportunities for audio engineers.

Program Learning Outcomes

- Produce and edit audio recordings using professional software and equipment.
- Apply studio management practices and standards.
- Apply critical listening and postproduction mastering skills to final audio mixes.
- Demonstrate the process of live mixing by blending multiple sources of digital audio using a mixing console.



Complete Program Details

QUESTIONS? 414-297-6004 or creativeartspathway@matc.edu

CREDITS

Total credits needed to complete this degree

60

‡ Prerequisite required.

^ Counts toward earning the Audio Engineer technical diploma.

Program curriculum requirements are subject to change.

Current MATC students should consult their Academic Program Plan for specific curriculum requirements.