

MRTS 2210 Introduction to Media Arts Production

Spring 2026 Syllabus (Home Room)

Audio Instructor

Name: Jacqueline Zamorano

Office Hours: By appointment over Zoom

Email: Jacqueline.Zamorano@unt.edu

(Your other instructor's information that you will rotate to is available on canvas, including more information regarding course expectations)

Course Description

An introduction to basic techniques of production. Audio, television (studio and location) single camera video and film methods are investigated. Includes production exercises and experiments.

Course Structure

This course is taught face-to-face with some online components. We will follow the course schedule unless unforeseen conditions or situations warrant a change. Students will rotate with their section (to different instructors) through three areas of production, Film/TV/Audio.

Course Prerequisites or Other Restrictions

MRTS or CBCM major status, completed 1330 and 2010 and 2.75 GPA.

Course Objectives

By the end of this course, students will be able to:

Film:

(CO1) Develop and demonstrate an understanding of multiple aspects of filmmaking.

(CO2) Translate composition concepts into purposeful image sequences.

(CO3) Produce an original narrative film using digital cinema tools and concepts.

Audio:

(CO1) Identify basic theory, terms, practices and concepts of audio production

(CO2) Demonstrate appropriate use of location and studio recording equipment and editing software

(CO3) Produce a quality audio project

Multi-Camera Studio:

(CO1) Execute proper operation of studio equipment at each crew position

(CO2) Define basic concepts, terminology and signals used in studio production

(CO3) Direct a successful multi-camera studio production

Materials

Text: MRTS 2210 Introduction to Media Arts Production Worktexts (Online)

(Required equipment list is available in each section)

- Computer or iPad capable of running Respondus Lockdown Browser Reliable internet
(note Chromebook does not support the software) access
- Computer Speakers
- Computer Microphone
- Computer Webcam
- Headphones
- Plug-ins
- Microsoft Office Suite
- [Canvas Technical Requirements](https://clear.unt.edu/supportedtechnologies/canvas/requirements)
 [\(https://clear.unt.edu/supportedtechnologies/canvas/requirements\)](https://clear.unt.edu/supportedtechnologies/canvas/requirements)

Projects

Film Project

You will work with a partner to shoot and edit a 2-3 minute narrative film. It can span the range of fiction to non-fiction / documentary. You are required to incorporate at least 5 of the composition rules covered in class. Only natural or diegetic sound is permitted, but not mandatory. You can make a completely silent film.

Audio Project

Students will develop a short narrative project utilizing studio and location sound equipment covered in class. Students must utilize skills learned in class that include proper audio levels, mixing fundamentals, and recording techniques for their projects. The use of downloaded SFX in this project can result in a 0 or F.

Multi-Camera Studio Project

Production teams will develop and produce a short live program utilizing multiple cameras.

Note: More details on all projects are provided in class and on Canvas.

Late projects will not be accepted.

Assessments and Weighting

Grades are based on point totals, not percentages. Ignore percentages listed in Gradebook on Canvas.

Section	Points Possible	Percentage
<i>Film</i>	300	30%
<i>Audio</i>	300	30%
<i>TV Studio</i>	300	30%
<i>Final Exam</i>	100	10%
Total:	1000	100%

A = 900-1000 points **B** = 800-890 points **C** = 700-790 points **D** = 650-690 points **F** = 640 and below

Please note that late work will not be accepted. There is one Respondus + Webcam quiz for extra credit, as well as extra credit for on-time attendance with no unexcused absences.

Use of Artificial Intelligence Technology

MRTS 2210 assumes that all work submitted by students will be generated and performed by the students themselves, working individually. Students should not have another person/entity do the work of any portion of an assignment for them, which includes hiring a person or a company to write and produce assignments and use artificial intelligence tools like ChatGPT.

Attendance Policy

You are expected to attend each class and be on time. If there is an issue that prevents you from coming to class or working in the course (such as an urgent medical situation, death in the family, active military service, etc.) please present documentation within two days of your return to school.

Perfect on-time attendance will be rewarded with extra credit! Conversely, you will be penalized for being late and for unexcused absences.

<i>On-Time Attendance with no unexcused absences:</i>	50 bonus points
<i>On-Time Attendance with one unexcused absence:</i>	0 bonus point
<i>On-Time Attendance with two unexcused absences:</i>	50 points subtracted from your final grade
<i>On-Time Attendance with three unexcused absences:</i>	100 points subtracted from your final grade

And so on...

Please note that you may be dropped without notice from the course with more than three unexcused absences.

Assignment Policy

Assignment due dates are listed in the course schedule for each section. All written assignments must be a Microsoft Word file unless otherwise stated. In the event of UNT closure, you will receive instructions.

In the event of any unexpected server outage or any unusual technical difficulty which prevents students from completing a time sensitive assessment activity, the instructor will extend the time windows and provide appropriate accommodation based on the situation. Students should immediately report any problems to the instructor and contact the UNT Student Help Desk: helpdesk@unt.edu or 940.565.2324 and obtain a ticket number. The instructor and the UNT Student Help Desk will work with the student to resolve any issues at the earliest possible time.

Electronic Devices

Electronic devices such as computers and other mobile devices may not be used to take notes or take pictures of our copyrighted presentations and should be put away while in class.

AI

While Artificial Intelligence is a part of everyday life, students may not use AI for creating scripts or in any part of productions.

Examination Policy

Your section exam will be administered in person in each section. Should you arrive late and someone has already submitted the section exam, you will not be able to take the test and will receive a zero.

An online final comprehensive exam covers material from all sections.

Make-up exams are only given with a verified excuse. or 940.565.2648.

Class Participation

You are expected to participate in lecture, discussion, projects, and any assignment designed to create participation opportunities.

Late Work

Late work will not be accepted without a verified absence from the UNT Dean of Students Office within two business days of return to school.

Success in a Course

Check Canvas often and route announcements to your email that is checked most frequently. Install the Canvas app on your mobile device. Reminders, updates and other important information will be distributed via Canvas.

Don't wait until the last minute to begin working on assignments, and don't wait until the last minute to turn them in. Unless a computer issue is related to the UNT systems or Canvas, personal computer issues are not legitimate reasons to submit late work. Be proactive and start early on your assignments to avoid issues!

Syllabus Change Policy

The syllabus will not change through this semester. However, the course schedule may be altered, with prior student notification.

UNT Policies

Academic Integrity Standards and Consequences

According to UNT Policy 06.003, Student Academic Integrity, academic dishonesty occurs when students engage in behaviors including, but not limited to cheating, fabrication, facilitating academic dishonesty, forgery, plagiarism, and sabotage. A finding of academic dishonesty may result in a range of academic penalties or sanctions ranging from admonition to expulsion from the University.

ADA Accommodations

ADA Accommodation Statement. UNT makes reasonable academic accommodation for students with disabilities. Students seeking accommodation must first register with the Office of Disability Accommodation (ODA) to verify their eligibility. If a disability is verified, the ODA will provide a student with an accommodation letter to be delivered to faculty to begin a private discussion regarding one's specific course needs. Students may request accommodations at any time; however, ODA notices of accommodation should be provided as early as possible in the semester to avoid any delay in implementation. Note that students must obtain a new letter of accommodation for every semester and must meet with each faculty member prior to implementation in each class. For additional information see the ODA website at disability.unt.edu.

Prohibition of Discrimination, Harassment, and Retaliation (Policy 16.004)

The University of North Texas (UNT) prohibits discrimination and harassment because of race, color, national origin, religion, sex, sexual orientation, gender identity, gender expression, age, disability, genetic information, veteran status, or any other characteristic protected under applicable federal or state law in its application and admission processes; educational programs and activities; employment policies, procedures, and processes; and university facilities. The University takes active measures to prevent such conduct and investigates and takes remedial action when appropriate.

Acceptable Student Behavior

Student behavior that interferes with an instructor's ability to conduct a class or other students' opportunity to learn is unacceptable and disruptive and will not be tolerated in any instructional forum at UNT. Students engaging in unacceptable behavior will be directed to leave the classroom and the instructor may refer the student to the Dean of Students to consider whether the student's conduct violated the Code of Student Conduct. The University's expectations for student conduct apply to all instructional forums, including University and electronic classroom, labs, discussion groups, field trips, etc. Visit UNT's [Code of Student Conduct \(Links to an external site.\)](https://deanofstudents.unt.edu/conduct) (<https://deanofstudents.unt.edu/conduct>) to learn more.

Class Recordings

This course will, at times, employ lecture capture technology to record sessions. Class recordings are the intellectual property of the university or instructor and are reserved for use only by students in this class and only for educational purposes. Students may not post or otherwise share the recordings outside the class, or outside the Canvas Learning Management System, in any form. Failing to follow this restriction is a violation of the UNT Code of Student Conduct and could lead to disciplinary action.

MRTS 2210 Course Rotation* Schedule

Spring 2026 (*dependent on the section the student is assigned to start with)

Weekly Schedule – Film Section

Week 1: Course Introduction and Overview Image Making: Composition, Shot Types

Week 2: Camera, Lenses & Depth of Field Camera Demo

Week 3: Preproduction & Editing Adobe Premiere Demo

Week 4: Intro to Lighting Film Festivals & Distribution

Week 5: Section Exam Final Project Screening & Discussion

Weekly Schedule – Audio Section

Week 1: Sound Basics and Recording

Week 2: Audio Editing

Week 3: Consoles

Week 4: Talking Pictures and Microphones

Week 5: Section Exam and Proficiency Exam (Audio Project is due the night prior
11:59PM)

Weekly Schedule – Multi-Camera TV Section

Week 1: Orientation to Multi-Camera Studio Production, Professionalism, Crew

Positions, assign crew positions, begin productions

Introduce the control room, switcher, teleprompter, and graphics

Introduce Director commands and script mark-up

Introduce the studio, camera operation, audio, lights Introduce Floor Director cues

Week 2: Begin practice productions, bring marked-up practice script and props to class.

Know Director's Commands and Hand Signals.

Week 3: Practice productions continue.

Week 4: Team Productions and Switcher Proficiency Exam

Week 5: Switcher Proficiency Exam and Section Exam

(Schedule may be subject to change)