

EDEE 3350: Teaching Mathematics in Grades EC-6 – Fall 2022	
Instructor: Heather Steen	Preferred Name and Pronouns: Professor Steen/Heather; she/her
Office location: TBD	Office hours: Wednesdays, immediately after class; also by appointment
Contact info: heather.steen@unt.edu ; 940-395-4182	Class Meetings: Wednesdays 8:00-10:50 (017 – MH 108) and 12:00-2:50 (020 – MH 306)

CATALOG DESCRIPTION

This course is designed to prepare preservice teachers to teach mathematics to diverse student populations in EC-6 grade classrooms. Students will become familiar with the national and state standards in mathematics that outline the mathematics that students should learn across grade levels and the mathematical processes they should be engaged in while learning them. Most importantly, students in this course will learn methods of teaching mathematics that are equity and asset-based, rigorous, foster children's positive mathematics identity development, and transform math classrooms into spaces that challenge marginality and use mathematics as a tool to critically examine the world.

PREREQUISITES

Corequisite(s): EDCI 4010; EDSP 4350; EDRE 4850; EDRE 4860

Must be admitted to teacher education program: Must be taken in Block B; Requires field hours at an offsite location.

COURSE GOALS

This course is designed to help you transition from being a learner of mathematics to a teacher of mathematics.

In this course we will explore three themes: What mathematics? For whom? For what purpose? (Aguirre, Mayfield-Ingram, & Martin, 2013):

1. What mathematics?
 - What mathematics concepts are children expected to learn in school and when? How can we teach these concepts in ways that are relevant to students' lives?
 - What mathematical understandings do children bring to the classroom and how can we leverage those in our mathematics instruction?
 - What mathematics standards and resources can teachers draw from when developing and implementing mathematics lessons?
 - What teaching practices can we use to promote equitable and rigorous mathematics teaching and learning?

2. For Whom?

- Who is a mathematician? What popular myths and stereotypes are associated with who is or isn't mathematically competent?
- How are our mathematics identities shaped by our mathematics learning experiences, and how does that consequently impact our teaching of mathematics?
- How do we center the experiences, identities, and mathematical understandings of ALL students especially those from traditionally marginalized groups in mathematics?
- How do we teach mathematics to students from diverse cultural, racial, social, and linguistic backgrounds?
- How do we partner with parents and communities in our mathematics teaching and learning?

3. For What Purposes?

- Why is mathematical literacy important? How can we explore the beauty and power of mathematics with our students?
- What is the role of assessment and how can we learn to assess students effectively?
- In what ways has mathematics been used to oppress groups of students and how can we promote humanizing mathematics instruction?
- How can we provide opportunities for our students to engage with mathematics in ways that allow them to critically examine their world and confront social injustices?

This course is not designed to turn you into an expert mathematics teacher. Instead, it aims to help you become a *well-started novice*: a prospective teacher who has thought hard about some of the central questions in mathematics learning and teaching, who has ideas about these questions that they can defend articulately using applicable research, who knows about reformed-based mathematics teaching and resources available to teachers, and who has the tools needed to become an advocate of and agent for equitable and justice-oriented mathematics education.

COURSE TEXTS

Required:

Aguirre, J., Mayfield-Ingram, K., & Martin, D. (2013). *The Impact of Identity in K-8 Mathematics: Rethinking Equity-Based Practices*. The National Council of Teachers of Mathematics. (e-book available through the UNT Library)

Recommended:

Van de Walle, J., Karp, K., & Bay-Williams, J. (2019). *Elementary and Middle School Mathematics: Teaching Developmentally* (10th ed.). Boston: Pearson Education, Inc.

Yeh, C., Ellis, M. & Koehn Hurtado, C. (2017). *Reimagining the Mathematics Classroom: Creating and Sustaining Productive Learning Environments*. The National Council of Teachers of Mathematics. (e-book available through the UNT Library)

Carpenter, T., Fennema, E., Franke, M. L., Levi, L., & Empson, S. B. (2015). *Children's Mathematics: Cognitively Guided Instruction*. Portsmouth, NH: Heinemann. 2nd Edition

National Council of Teachers of Mathematics – Student e-Membership
(<http://www.nctm.org/Membership/Membership-Options-for-Individuals/>)

- Sign up for student membership (\$49)
- Membership includes complimentary registration to regional meetings, e-access to all journals and learning resources, and 30% discount on purchases through the web site.

Electronic Resources:

National Council of Teachers of Mathematics: www.nctm.org

Math TEKS: <http://ritter.tea.state.tx.us/rules/tac/chapter111/index.html>

Common Core Math Standards: <http://www.corestandards.org/Math/>

Course Canvas Page: <https://unt.instructure.com>

Educator Standards this Course Addresses:

[TEA Educator Standards](#)

[English as a Second Language](#)

[ELPS](#)

[Technology Applications Standards](#)

[Texas Prekindergarten Guidelines](#)

COURSE ASSIGNMENTS

Every week you will be evaluated on your participation and engagement with our class activities and discussion of course readings. Here is a brief description of these assignments. Full descriptions can be accessed on our class Canvas page.

- **Weekly Engagement-10%**
To effectively engage in this class, you are expected to:
 - Prepare for and actively participate in class discussions and activities
 - Interact with designated course materials (e.g., PowerPoint slides) outside of class sessions
 - Respond to the weekly engagement questions at the end of each class. This gives me insight to what you took away from the class, questions you still have about the content, and questions you may have about the class.
 - If you are absent, you may receive up to 7 of 10 points credit by accessing the class slides, completing and uploading any of the activities from those slides, and responding to the weekly engagement questions.
 - Leading warm-ups and other class discussions (see details in Canvas)
- **Media Reflections-10%**

A significant requirement of this course is to engage with media (e.g., articles, videos, podcasts) that explore and explain various aspects of learning and teaching mathematics. Because many of us have limited experiences as students in classrooms based on reform methods, it is often difficult to consider how to teach in this manner. For each media source, you will be asked to complete a summary in the form of an Idea-Question (IQ) in Canvas. You will provide a quote (with page number or a time stamp) or idea you find interesting, explain the implications of that quote or idea for your future practice as a teacher of mathematics, and pose one question for the next class session's discussion. For media sources that are specific to math content, your idea could include an example of a math activity that the source evoked. Some weeks, those media will be a jigsaw. Complete and thoughtfully prepared submissions will receive full points.

In addition to weekly engagement and media responses, you will also be required to complete **3 major assignments** throughout the semester that are described below. Full assignment descriptions can be found on our class Canvas page.

MAJOR ASSIGNMENTS	
❖ <i>Math Autobiography and Interview</i>	
You will present your math autobiography that details your experience learning mathematics as a child. You will also present the math story of a “significant person” in your life (e.g., parent, grandparent, sibling, best friend, partner) after conducting an audio or video interview with that person. Finally, you will compare your experiences with that of your “significant person”.	
❖ <i>Case Study and Lesson Plan Project</i>	
In this semester-long multi-component group assignment, you will develop a math lesson plan that incorporates the lived experiences of children in your placement. You will consider modifications that can be made to serve specific groups of students (e.g., emergent bilinguals) and the ways that this lesson can be extended to address a social justice issue relevant to the children in your placement, their families and communities.	
❖ <i>Final Reflection</i>	
For this assignment you will reflect on the development of your understanding of mathematics education and your role as a math educator over the course of the semester.	

COURSE EVALUATION

Attendance*	10%
Weekly Engagement	10%
Media Reflections	10%
Math Autobiography and Interview	20%
Case Study and Lesson Plan Project	35%
Final Reflection	15%
Total	100%

**details can be found under “Course Policies”*

A = 90-100% B = 80-89% C = 70-79% D = 60-69% F = 0-59%

COURSE SCHEDULE				
Week	Date	Topics Covered	Readings	Assignments
Module 1: Math Standards and Equity-Based Practices				
1	8/31	Course overview Math Mindset		Weekly Engagement #1
2	9/7	Math Standards Intro to Equity-Based Practices	IOI Ch 1 What Mathematics? For Whom? For What Purposes? 3 Phrases that Can Demotivate Students in Math Class (Fuhrman, 2020)	Media Response #1 Weekly Engagement #2 Math Autobiography
Module 2: Teaching Early Number Sense and Place Value				
3	9/14	<u>Content</u> Number Sense and Place Value	Early Number and Counting Progression Video Classroom Rules Reimagined as Rights of the Learner (Kaliniec-Craig and Robles, 2020)	Media Response #2 Weekly Engagement #3 Math Autobiography-Interview and Reflection
4	9/21	<u>Pedagogy</u> Rights of the Learner Teaching Culturally and Linguistically Diverse Learners	Culturally Relevant Math Teaching Ted Talk	Media Response #3 Weekly Engagement #4
Module 3: Teaching Addition and Subtraction				
5	9/28 Class will not meet	<u>Content</u> Addition, and Subtraction of Whole Numbers	Addition and Subtraction Progression Video IOI Ch 2	Media Response #4 Weekly Engagement #5 Case Study Getting to Know You Assignment
6	10/5	<u>Pedagogy</u> Building on Students' Strengths	IOI Ch. 5 Building on Students' Strengths Math Teacher Lounge Season 3 Episode 5: Developing an Asset Orientation with Lani Horn	Media Response #5 Weekly Engagement #6 Case Study Problem Solving Interview-Problem submission
Module 4: Teaching Multiplication and Division				
7	10/12	<u>Content</u> Multiplication and Division of Whole Numbers	Progression of Multiplication Video RMC Ch 3: The Task-Rich Environment	Media Response #6 Weekly Engagement #7
8	10/19	<u>Pedagogy</u> Problem Solving Cultivating Mathematical Agency	Progression of Division Video Taking an Equity Stance in Math Class	Media Response #7 Weekly Engagement #8

			IOI Ch. 4 Cultivating Mathematical Agency	Case Study Interview, Reflection, and Mock Parent-Teacher Conference
Module 5: Teaching Algebraic Reasoning and Relations				
9	10/26	<u>Content</u> Algebraic Reasoning and Relations	Just Say Yes to Early Algebra (Stephens et. al, 2015) Avoiding the Ineffective Keyword Strategy (Karp, Bush, and Dougherty, 2019)	Media Response #8 Weekly Engagement #9
10	11/2	<u>Pedagogy</u> Teaching Culturally and Linguistically Diverse Learners	Creating a Responsive Learning Community for ELs (Dong, 2016)	Media Response #9 Weekly Engagement #10 Case Study Community Walk Assignment
Module 6: Teaching Fraction Concepts and Operations				
11	11/9	<u>Content</u> Fraction Concepts and Operations	Fractions Progression Video	Media Response #10 Weekly Engagement #11
12	11/16	<u>Pedagogy</u> Assessment	TODOS Mathematics for All Commentary IOI Ch. 6 Mathematics Assessment within Equity-Based Practices	Media Response #11 Weekly Engagement #12 Case Study Draft Lesson Plan
Module 7: Teaching Geometry, Measurement, Data and Statistics				
13	11/23 Class will not meet	<u>Content</u> Geometry Concepts Measurement Concepts Data and Statistics Concepts	TD: Ch 19 Developing Geometric Thinking and Geometric Concepts	Media Response #12 Weekly Engagement #13
14	11/30	<u>Pedagogy</u> Engaging Parents, Families and Communities	Big Ideas of Measurement-Erikson Institute <u>Choose one:</u> IOI Ch. 7 Routine Practices to Engage Parents IOI Ch. 8 Partnering with Families and Communities	Media Response #13 Weekly Engagement #14 Case Study Final Lesson Plan and Reflection
15	12/7		Presentations & Feedback	Case Study Lesson Plan Presentation & Feedback

Finals Week	12/14			Final Reflection
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This course schedule is a guide and may be modified by the instructor.

IOI=Impact of Identity text

RMC= Reimagining the Mathematics Classroom text

TD=Teaching Developmentally text

Assignment Policies: All grades/points for assignments are final. If you have any questions about grades/points earned for assignments, make an appointment to see me during office hours or send me an email. I will not discuss grades/points during class time.

All deadlines are final. All assignments, except reading responses and weekly engagements, are due on Canvas by 11:59pm on the due date (e.g., an assignment due on September 13 is due by 11:59pm on September 13). Media responses are due by 11:59 pm **two nights before** our scheduled class time (e.g., Media response #1 is due by 11:59 pm on September 5). **Weekly Engagements** are due the following day after each class (i.e., by 11:59 pm on Thursdays). Ideally, we would have time at the end of each class session for you to complete these, however, there is value in taking time to reflect prior to sharing your thoughts on the class activities for that day.

All assignments must be submitted in the designated area on our class Canvas page. All written items should include a professional standard of spelling, grammar and punctuation. Cohesion of thought, clarity of expression, depth of reading, analysis of issues and relevance of discussion will need to be evident. Standard requirements for each assignment are 12-point font, double-spacing, appropriate APA referencing style, use of headings and subtitles if necessary and reference lists.

When submitting assignments to Canvas, please be sure to upload PDF documents unless specifically instructed otherwise. Be sure to name your files using the following convention: AssignmentName_LastName.FirstName (e.g., MathAutobiography_BrownTabitha for the Math Autobiography). **My general policy is that late work will not be accepted.** In the event that you are having difficulty meeting an assignment deadline, you should let me know as soon as possible so that we can discuss your options.

The following rubric will be used across all assignments for this course unless otherwise specified.

Module Assignment Grading Guide: Unless grading criteria are specified for the assignment	
A score $\geq$ 90% Excellent	<i>Exceeds or meets ALL of the following:</i> Submission is completed thoughtfully and with depth. It shows a commitment to learning and to the content of this course. It addresses the assignment requirements but also appears to be personally meaningful and/or relevant. Language/communication is professional and appropriate to the audience. Connections are made to other components of the course (e.g., readings, discussions, assignments).
B 80% $\leq$ score<90% Good	<i>Meets most or many of the following:</i> Submission addresses the assignment requirements. Language/communication is professional and appropriate to the

	audience. Connections are made to other components of the course (e.g., readings, discussions, assignments).
C 70%≤score<80% Developing	<i>Meets some of the following:</i> Submission addresses the assignment requirements. Language/communication is professional and appropriate to the audience. Connections are made to other components of the course (e.g., readings, discussions, assignments).
<C <70% Unsatisfactory	<i>Meets very few or none of the following:</i> Submission addresses the assignment requirements. Language/communication is professional and appropriate to the audience. Connections are made to other components of the course (e.g., readings, discussions, assignments).

COURSE POLICIES

Canvas: Our course Canvas page is the hub where all things related to our course are located. All assignments should also be uploaded there. *Please do not email assignments to me.* Email announcements will also be sent from Canvas to your UNT email address so be sure to check your email regularly.

Attendance: This course is designed and organized to be highly collaborative and interactive. Our sessions will involve small and whole group activities and discussions. Therefore, your attendance and participation are essential to the learning of everyone in our course. It is very difficult to be enriched by discussions and collaborations if you are not physically present or prepared for class. [University policy 06.039](#) will be followed for attendance problems. If necessary, you may miss one class with a valid excuse (see [university policy for excused absences](#)) and not face penalties related to your grade (thus you are encouraged to save this absence for illness or emergencies that may arise). You must let me know as soon as possible if you will be missing class. It is your responsibility to obtain all notes and handouts missed during your absence. All assignments are due on dates indicated on the syllabus regardless of your absences. A second absence will result in a loss of points from the total grade (see table below). In the event that you miss **four or more classes**, you will receive a failing grade. Students who miss more than one hour of class will be considered absent from that class meeting. Chronic tardiness or early departure will result in the lowering of a final grade at my discretion (arriving more than 15 minutes late or leaving more than 15 minutes early). Please note: it is your responsibility to drop this course, if necessary.

# of Absences	Total participation points for the class (out of 10 points)
0 – 1	10

2	7
3	3
4 or more	You will automatically receive an F for your final grade

Course Materials for Class Sessions: It is recommended that you bring a laptop, tablet, and/or notebook to class each session.

Educator Standards Addressed in this Course

The UNT Educator Preparation Program curriculum includes alignment to standards identified by the Texas State Board of Educator Certification (SBEC) for beginning educators. These standards are addressed throughout your preparation and assessed through the TExES Certification exams required for your teaching certificate. Additionally, the Commissioner of TEA has adopted these rules pertaining to Texas teaching standards:

Texas Teaching Standards:

Standards required for all Texas beginning teachers fall into the following 6 broad categories:

Standard 1--Instructional Planning and Delivery. Standard 1Ai,ii,iv; 1Bi,ii (Lesson design)

Standard 2--Knowledge of Students and Student Learning.

Standard 3--Content Knowledge and Expertise.

Standard 4--Learning Environment.

Standard 5--Data-Driven Practice.

Standard 6--Professional Practices and Responsibilities.

Standards, Domains, and Competencies for the EC-6 CORE SUBJECTS-Math

Competency 001: (Mathematics Instruction) The teacher understands how students learn mathematical skills and uses that knowledge to plan, organize and implement instruction and assess learning. (1A-1N)

Competency 002: (Number Concepts and Operations): The teacher understands concepts related to numbers, operations and algorithms and the properties of numbers. (2F, 2J)

Competency 006: (Mathematical Processes): The teacher understands mathematical processes and knows how to reason mathematically, solve mathematical problems and make mathematical connections within and outside of mathematics. (6A-6N)

Pedagogy and Professional Responsibilities Standards (EC-Grade 12)

Domain I. Designing Instruction and Assessment to Promote Student Learning

Competency 001: The teacher understands human developmental processes and applies this knowledge to plan instruction and ongoing assessment that motivate students and are responsive to their developmental characteristics and needs. (I.001.A-C, I.001.F, I.001.K, I.001L, I.001P)

Competency 002: The teacher understands student diversity and knows how to plan learning experiences and design assessments that are responsive to differences among students and that promote all students' learning. (I.002.A-F)

Competency 003—The teacher understands procedures for designing effective and coherent instruction and assessment based on appropriate learning goals and objectives. (I.003.A, I.003.E)

Competency 004—The teacher understands learning processes and factors that impact student learning and demonstrates this knowledge by planning effective, engaging instruction and appropriate assessments. (I.004.E, I.004.F, I.004J)

Domain II. Creating a Positive, Productive Classroom Environment

Competency 005: The teacher knows how to establish a classroom climate that fosters learning, equity and excellence and USES this knowledge to create a physical and emotional environment that is safe and productive. (II.005.A, B, II.005.E, II.005.G)

Domain III. Implementing Effective, Responsive Instruction and Assessment

Competency 007: The teacher understands and applies principles and strategies for communicating effectively in varied teaching and learning contexts. (III.007.A, B)

Competency 008: The teacher PROVIDES appropriate instruction that actively ENGAGES students in the learning process. (III.008.C)

Competency 009: The teacher INCORPORATES the effective use of technology to plan, organize, deliver, and evaluate instruction. (III.009.E, F)

Competency 010: The teacher monitors student performance and achievement; PROVIDES students with timely, high-quality feedback; and RESPONDS flexibly to promote learning for all students. (III.010.C)

Domain IV. Fulfilling Professional Roles and Responsibilities

Competency 011: The teacher understands the importance of family involvement in children's education and knows how to interact and communicate effectively with families. (11B, 11D, 11F)

Department of Teacher Education and Administration: Preparing Tomorrow's Educators and Scholars

The **Department of Teacher Education and Administration** seeks to improve educational practice through the generation of knowledge and to prepare education professionals who serve all students in an effective, inclusive and equitable manner. Its focus is on the preparation of highly competent educators, researchers and administrators who employ current theory and research as they fill these important roles.

Mission

The Department of Teacher Education and Administration integrates theory, research, and practice to generate knowledge and to develop educational leaders who advance the potential of all learners.

Vision

We aspire to be internationally recognized for developing visionary educators who provide leadership, promote social justice, and effectively educate all learners.

UNT TEACHER EDUCATION PROGRAM COMMITMENTS

While teaching has always been a relational and intellectual endeavor, we acknowledge that *teaching is also both an ethical and a political act*. We recognize that many of the practices and traditions in schools today perpetuate long-seated historical and social oppressions. These social inequities are structural *and* socially constructed along dimensions of intersecting identities, including, but not limited to, race, color, ethnicity, national origin and identity, dis/ability, gender identity and expression, sex, sexual orientation, religion, immigration status, language, social class, age, and genetic orientation.

It is through our radical imaginations that we can create spaces for critical inquiry and engagement in schools at multiple levels: intellectual, ethical, physical, social, emotional, ecological, and aesthetic. We envision classrooms to be inclusive places that serve as complex and just ecosystems that allow for multiple identities, modes of expression, and ways of engagement to thrive together. We do this because we are committed to dismantling oppression. Teachers play an important role in this movement. Our teacher education program supports the development of core values related to:

- **Identity.** Preparing teachers who have agency and critically reflect on their lived experiences and identities as a way of informing their professional knowledge and humanizing pedagogies.
- **Inquiry.** Preparing teachers who value and inquire into the complex identities, as well as intellectual and transformational capacities, of children and youth.
- **Activism.** Preparing teachers who create curriculum that responds to children's and youth's inquiries and identities, as well as the sociopolitical and socioeconomic conditions of the world outside of schools—in neighborhoods, communities, and society-at-large.

- **Community.** Preparing teachers who recognize and honor the unique sociocultural experiences and communities of children and youth with whom they work.

We commit to teaching and teacher preparation that takes a transformative stance toward school change. We believe—acting in solidarity with teachers, children, youth, school leaders, and communities—we can radically reimagine and reconstruct schools and, thus, our society.

Teacher Preparation at The University of North Texas Core Commitments

Commitments->	As Teachers	To Children and Youth	In our Practice	To Radically Imagine
Identity	We are individuals with cultural histories, knowledges, talents, and interests that we use as resources in our teaching.	We value and nurture the love, grace, humor, compassion, creativity, patience, joy, and peace young people bring into our teaching spaces.	We practice humanizing pedagogies that are asset-based, equitable, and appreciative of who we are and who we are becoming.	We imagine schools as spaces where teachers are encouraged and given space to be different in what they do with young people and their communities.
Inquiry	We are intellectuals with a deep understanding of academic content, curriculum development, and flexible pedagogies.	We value young people’s knowledge, creativity, curiosity, aesthetics, imagination, and embodied ways of being as essential, educative and liberating	We practice curriculum as critical inquiry and research where children and youth are positioned as capable, knowledgeable and social agents for change.	We imagine a curriculum in schools that is shaped by societal goals and influenced daily by events unfolding in the world around us.
Advocacy & Activism	We are activists working against injustice for young people, teachers, and communities rooted in racism and other forms of discrimination.	We value and embody caring in all its forms – personal, social, cultural, linguistic, and ecological – as essential to growing a positive learning and living environment.	We practice activism in the curriculum by engaging children and youth in work that contributes to the creation of more just, more caring, and more peaceful world.	We imagine metaphors for schools as nurturing spaces for the whole individual rather than as efficient factories or businesses that produce products and profit.
Communities	We are members of a multiple communities— connected in ways that make our successes intertwined.	We value inclusive learning communities that connect us within and outside of our classrooms.	We practice humility through our vulnerability; hope in the face of adversity; and	We imagine schools as sustaining intersecting ways of being, knowing, and languaging.

			resilience in response to our efforts that have fallen short.	
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Department Syllabus Statements

Foliotek ePortfolio (where applicable). Foliotek is a software data management system (DMS) used in the assessment of your knowledge, skills, and dispositions relevant to program standards and objectives. You will be required to use your Foliotek account for the duration of your enrollment in the College of Education in order to upload required applications, course assignments, and other electronic evidences/evaluations as required. This course may require assignment(s) to be uploaded and graded in Foliotek. The College of Education will track your progress in your program through this data to verify that you have successfully met the competencies required in your program of study. All students must register in the program portfolio that aligns with their degree plan. Registration codes and tutorials can be found on this site: <https://coe.unt.edu/educator-preparation-office/foliotek>

Student Evaluation Administration Dates. Student feedback is important and an essential part of participation in this course. The student evaluation of instruction is a requirement for all organized classes at UNT. The survey will be made available during weeks 13, 14 and 15 of the long semesters to provide students with an opportunity to evaluate how this course is taught. Students will receive an email from "UNT SPOT Course Evaluations via IASystem Notification" (no-reply@iasystem.org) with the survey link. Students should look for the email in their UNT email inbox. Simply click on the link and complete the survey. Once students complete the survey, they will receive a confirmation email that the survey has been submitted. For additional information, please visit the SPOT website at www.spot.unt.edu or email spot@unt.edu.

Sexual Assault Prevention. UNT is committed to providing a safe learning environment free of all forms of sexual misconduct. Federal laws and UNT policies prohibit discrimination on the basis of sex as well as sexual misconduct. If you or someone you know is experiencing sexual harassment, relationship violence, stalking and/or sexual assault, there are campus resources available to provide support and assistance. The Survivor Advocates can be reached at SurvivorAdvocate@unt.edu or by calling the Dean of Students Office at 940-565- 2648.

UNT's Standard Syllabus Statements

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 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.

Emergency Notification & Procedures. UNT uses a system called Eagle Alert to quickly notify students with critical information in the event of an emergency (i.e., severe weather, campus closing, and health and public safety emergencies like chemical spills, fires, or violence). In the event of a university closure, please refer to Blackboard for contingency plans for covering course.

UNT's Course Policies

Attendance

Students are expected to attend class meetings regularly and to abide by the attendance policy established for the course. It is important that you communicate with the professor and the instructional team prior to being absent, so you, the professor, and the instructional team can discuss and mitigate the impact of the absence on your attainment of course learning goals. Please inform the professor and instructional team if you are unable to attend class meetings because you are ill, in mindfulness of the health and safety of everyone in our community.

This course syllabus is intended to be a guide and may be amended at any time by the instructor.