MRTS 1273 – Funeral Service National Board Preparation -ONLINE

Course Syllabus: Spring 2025



"Northeast Texas Community College exists to provide personal, dynamic learning experiences empowering students to succeed."

Instructor: Rebecca M. Robidas Gardner Office: Instructional Annex 111 C Phone: 903-434-8314 Email: <u>RGardner@ntcc.edu</u> Virtual Office: Direct Link in Classroom



	Monday	Tuesday	Wednesday	Thursday	Friday
Office Hours	9:00 AM – 2:00 PM (CST) Virtual	Available by appointment	9:00 AM – 2:00 PM (CST) Virtual	Available by appointment	Available by appointment

# This syllabus serves as the documentation for all course policies and requirements, assignments, and instructor/student responsibilities.

Information relative to the delivery of the content contained in this syllabus is subject to change. Should that happen, the student will be notified.

Course Description: 2 credit hours.

Lecture/Lab/Clinical: Two hours of lecture each week.

This is an intensive review of the curriculum in the funeral service sciences. The course is intended to prepare students for the National Board Exam.

Prerequisite(s): MRTS 2231, MRTS 2244

**Student Learning Outcomes:** Upon the completion of this course, the student shall be able to demonstrate the following competencies with a minimum grade of 80%:

- 1. Identify the anatomical systems of the human body and their implication in vascular and non-vascular embalming;
- 2. State selected facts of general chemistry as a basis for studying organic and biochemistry, give the essential characteristics of carbohydrates, lipids, and protein in the area of basic biochemistry;
- 3. Give the essential characteristics of autolysis, hydrolysis, fermentation, and putrefaction in the area of chemistry of decomposition;
- 4. List the potentially harmful chemicals used in the preparation room and their regulations and specify representative chemicals in embalming fluids (arterial, cavity and accessory) and give their respective functions;
- 5. Prescribe the application and use of methods, procedures, chemicals, and armamentarium in vascular and non-vascular embalming, identify and explain special treatments for cases involving common infections, trauma, and pathological conditions;
- 6. Identifying protocols for personal and environmental safety;
- 7. Explain the relationship of case analysis and treatment planning, document embalming techniques

and procedures;

- 8. Relate specific restorative art treatments to correct pre-embalming, embalming, and post-embalming procedures, identify the concept of norms of the head and face and body proportions;
- 9. Indicate the antemortem and postmortem significance of the presence and effect of specified microorganisms in the embalmed and unembalmed human body;
- **10.** Describe the effects of congenital and acquired diseases on the embalming process.

#### **Evaluation/Grading Policy:**

#### Assignments:

D.E.A.D. Registration 1 @ 10 Pts = 10 Points Graduate Virtual Mtg 2@ 25 Pts = 50 Points D.E.A.D. Drills 13 @ 30 Pts (each) = 390 Points **Total Assignment Points = 450 Points** 

#### Exams:

Respondus Exam 1 @ 50 Pts = 50 Points Exams 7 @ 100 Pts (each) = 700 Points NBE - Sciences Practice Exam 1 @ 100 Pts = 100 Points Final Exam 1 @ 100 Pts = 100 Points <u>NBE- Arts Exam 1 @ 500 Pts = 500 Points</u> **Total Exam Points = 1,450 Points** 

#### **Total Course Points = 1,900**

<u>Percent</u> A 92 - 100 B 85 - 91 <u>C 80 - 84</u> D 75 - 79 F 74 & below

Points 1997

\*A grade of C or better constitutes a passing grade in the Funeral Service Education program. <u>Final</u> <u>Exam grades must be 75% or higher to pass the class, regardless of the weighted calculation</u> <u>determined. If a student has a weighted grade of 80% or higher and does not receive a final</u> <u>exam grade above 75%, the student will receive an "F" in the class.</u>

#### **Required Instructional Materials: Required Instructional Materials:**

A Complete Guide to the Science Section of the National Board Exam (Revised) Author: Penepent Publisher: Anubis ISBN Number: 9798989159543

Death Education Assessment Drills (D.E.A.D) Access CodeAuthor: D.E.A.DPublisher: Death Education Assessment DrillsISBN Number: 2802061895438

#### **Required External Fees:**

Fees associated with taking the NBE are **NOT paid for by NTCC**. The current exam fee is \$285 for the NBE - Sciences.

**Optional Instructional Materials:** Textbooks used previously in MRTS courses are recommended for use in this course. Additional readings will be supplied in Blackboard and through independent research.

#### **Course Notes:**

This course is considered a capstone course, which is intended to ensure the student has demonstrated mastery of the required subjects. This mastery will be accomplished by each student in the following manners:

- Students must complete three (3) D.E.A.D. Drills on three different days each week.
- Students must score at least 80% or higher on three drills throughout the week.
- The weekly D.E.A.D. grade will be a calculated average of the student's grades within the D.E.A.D. program. The student must complete the drills on three separate days to receive full credit.
- Students will have one (1) attempt to pass each subject unit exam, NBE -Sciences practice Exam, and course final.

The final exam in this course is required to be proctored live by the course instructor or their designee. The proctored Final Exam grade must be 75% or higher to pass the class, regardless of the weighted calculation determined. If a student has a weighted grade of 80% or higher and does not receive a final exam grade above 75%, the student will receive an "F" in the class.

Once a student has completed all requirements for graduation, the student's name will be certified with the International Conference of Funeral Service Examining Boards (ICFSEB) to register for the National Board Exam (NBE). All students will receive an "Incomplete" for this course. The student must show proof that they have taken the National Board Exam (NBE) - Sciences section. Evidence of NBE – Science completion will be submitted via email to Ms. Gardner. Once proof has been submitted, regardless of passing or failing, the final course grade will be released. Completion of the NBE is required within 45 days of the last official class day. Please note that there are fees associated with taking the NBE and are NOT paid for by NTCC. The current exam fee is \$285 for the NBE Science section.

#### **Library Resources:**

Need library resources but do not know where to start? Ask a librarian! Research help is available in person at the Charlie and Helen Hampton Library Reference Desk, by phone at 903-434-8151, or by emailing the Director of Library Services, Ron Bowden, at rbowden@ntcc.edu. The library's website, www.ntcc.edu/library, offers access to over 80 databases (including an eBook collection and a streaming video collection), a citation style guide, tutorials, and a link to their online catalog. The Funeral Service Education's library guide can be accessed by going to <a href="https://libguides.ntcc.edu/c.php?g=634483">https://libguides.ntcc.edu/c.php?g=634483</a>.

#### Minimum Technology Requirements:

- Regular (daily) access to high-speed internet via computer access
- Respondus Web Monitor (\$15), you will register for this in the "Start Course Here" folder
- Wired Webcam with microphone (for monitored test-taking and recording projects)
- Word processing software (Word) and presentation software (PowerPoint)
- Document scanning capability
- Windows laptops, PC, or MacBooks are acceptable. Chromebooks, Tablets, or iPads are incompatible with the learning management system and will not allow full utilization of resources in thecourse.

#### **Required Computer Literacy Skills:**

Computer access is required in this course. Students must be comfortable using Word, opening and reading Excel documents, viewing PowerPoint, attaching documents in .DOC and .DOCX format, accessingand using online programs, using an internet browser, performing database searches for articles, Blackboard, and textbook support websites. Where and when available, automated classroom recording technology will be used to record virtual (Synchronous) activities. Such recordings will only be used to supplement the course(es) in which the recording occurred. Please express concerns regarding synchronous activity recordings to the program director before a virtual activity.

#### **Course Structure and Overview:**

This is a sixteen-week online course where students are required to access graded activities on the Blackboard Learning Ultra Management System. All assignments should always be accessed and submitted through the links in Blackboard. A typical class involves general participation by all members in discussions regarding funeral service and procedures being studied. Students are required to check email frequently, complete online homework, discussion forums, projects, and exams as assigned by the instructor. Students must keep up with course materials and assignments when issued by theinstructor, as this is not a self-paced class. Students are expected to watch instructional videos, read the course textbook(s), and complete online assignments in the Learning Management System, Blackboard, by the due dates.

#### **SCANS Skills:**

- Basic Skills: reading, writing, arithmetic and mathematical operations, listening, speaking. Thinking Skills: creative thinking, decision-making, problem-solving, visualization, knowing how to learn, and reasoning.
- Personal Qualities: responsibility, self-esteem, sociability, self-management, integrity, and honesty.
- Resources: Time, money, materials and facilities, human resources.

- Information: acquires, evaluates, organizes, maintains, interprets, and uses computers.
- Interpersonal: participates in teams, teaches others, serves clients, exercises leadership, negotiates, and works with diversity.
- Systems: understands systems, monitors and corrects performance, improves or designs systems. Technology: works with a variety of technologies.
- Didactic: Lectures, PowerPoint Presentations, Discussions, Case Studies, Videos/DVDs, Worksheets, Presentations, Written Assignments, Computer-based Assignments, Tutorials, and Assessments.

#### **Communications:**

\*\*\*This course uses NTCC Student and Faculty email as the official form of communication. BlackboardLearning Ultra System and Microsoft Teams are also acceptable forms of communication with the instructor(s). All forms of written communication should come from the student's NTCC student account.

Student emails and phone calls will be answered within 48 hours. Messages sent after 12:00 pm (CST) onFriday, Saturday, or Sunday may not be answered until Monday. If you need information related to a testor assignment, plan and submit your questions well before the due date. Your instructor is not online 24 hours a day, so please allow time for a response. <u>Emails must be sent from an NTCC student email account or will not be answered.</u> Assignments will not be accepted via email. All assignments should be submitted through Blackboard. Blackboard collaborate, virtual sessions, and the discussion boards are areas that should be used for open questions and conversation. Use private email for information you do not wish to share with everyone. Check-in frequently and respond to general conversations. Private email should be used only when you want to converse with someone privately. Group email is seen by all and you will be asked to post information, ideas, opinions, and questions publicly.

To help you develop your professional communication skills, I am instituting a (somewhat) formal email etiquette policy. While in the past, I have had a certain amount of patience for email messages that are written in an informal style—that is, without much attention to structure, grammar, spelling, and style—I am quite concerned that your future employer(s) and other professional colleagues will be less tolerant. They may think that if you are that inattentive in your writing, you mightbe just as careless when interacting with families. (For example, please read <u>this article</u>)

Therefore, when you send me an email, please make every attempt to follow my recommended guidelines for acceptable email etiquette:

- Use a properly descriptive subject line that consists of the course number ("MRTS 1330") followed by a very brief phrase that summarizes the subject of your message, such as "Homework 1, Problem 2" or "Appointment request." Please refrain from using short, nonspecific subject lines that have little to do with the actual message (like "hi," "class," "Comp Bio," "python," "question," "help," or just leaving the subject line blank.)
- Start the body of your email with a proper greeting, such as "Hello, Mrs. G," or something similar. (As a side benefit, this prevents you from accidentally addressing me by my first name)
- Please make sure you know the difference between they're, their, and there. Similarly, make sure you know when to use it's versus its, your versus you're, and to, two, and too. (There are people who write entire books to convey the wrath and fury they feel when they see examples of such abominations of punctuation and spelling.)
- Please capitalize the first letter in each sentence, not the entire sentence. To encourage you to get in the habit of better email etiquette, my plan is as follows: If I receive an

email message from you that does not make a sincere attempt to follow the recommendations outlinedabove, I may respond with a "canned" (pre-written) message that will politely ask you to rewrite your email and send again. It does not have to be perfect (even I screw up sometimes), but assuming you made a decent attempt to do the right thing, then I will be much more likely to provide an actual, personal, and timely response.

Microsoft Teams communications should follow the email etiquette policy outlined above. All communication should be respectful and professional.

### Institutional/Course Policy:

**Attendance:** Attendance is crucial due to the nature of this course. Success in this course is dependent on your active participation and engagement throughout the course. As such, students must complete all assignments by the due date and actively participate in class discussions.

Since this is an online course, attendance is counted through exams, assignments, discussion boards, and quizzes. Make sure to log in at least three times a week to check for new materials and announcements.

**Late Work:** Students will have five days to submit late work; however, 10% of the total possible points will be deducted for each day the assignment is late; on the fifth day, the paper will be docked 50% of the grade, following the 10% per day policy. After the fifth day, late work will not be accepted in any Funeral Service course unless discussed with the instructor of record prior to submission.

#### Additionally, late work is not accepted beyond the 14th week of class.

**Grading:** It is the goal of the funeral service faculty to have all grades and feedback returned to students within one week of the assignment's due date. Occasionally, certain assignments (i.e., projects and essays) maytake longer to grade and return. Your instructor will inform you when to expect a delay in returned grades. The CURRENT AVERAGE posted on the Blackboard course site is a calculated grade that represents your current course grade average based on the work you have turned in. It will not calculate correctly if you have missed assignments that have not been filled in with a zero.

\*\* Students enrolled in Funeral Service courses, including external learning experiences (Internships), must comply with the program dress code. A copy of this dress code can be found in the documents section in your Student Portfolio. It is suggested (and in some cases required) by the Funeral Service program that students purchase personal protective equipment for courses in which exposure to biohazards exists. Please refer to the Funeral Service Student Handbook for specific policies.

For students in this course who may have a criminal background, please be advised that the backgroundcould keep you from being licensed by the state in which you plan to practice. Please speak with the department chair if you have a question about your background and licensure. You also have the right to request a criminal history evaluation letter from the applicable licensing agency.

Alternate Operations During Campus Closure and/or Alternate Course Delivery Requirements In the event of an emergency or announced campus closure due to a natural disaster or pandemic, it may be necessary for Northeast Texas Community College to move to altered operations. During this time, Northeast Texas Community College may opt to continue delivery of instruction through methods that include, but are not limited to, online through the Blackboard Learning Management System, online conferencing, email messaging, and/or an alternate schedule. It is the responsibility of the student to monitor NTCC's website (<u>http://www.ntcc.edu/</u>) for instructions about continuing courses remotely, Blackboard for each class for course-specific communication, and NTCC email for important general information.

Additionally, there may be instances where a course may not be able to be continued in the same delivery format as it originates (face-to-face, fully online, live remote, or hybrid). Should this be the case, every effort will be made to continue instruction in an alternative delivery format. Students will be informed of any changes of this nature through email messaging and/or the Blackboard course site.

# NTCC Academic Honesty/Ethics Statement:

NTCC upholds the highest standards of academic integrity. The college expects all students to engage in their academic pursuits in an honest manner that is beyond reproach using their intellect and resources designated as allowable by the course instructor. Students are responsible for addressing questions about allowable resources with the course instructor. Academic dishonesty such as cheating, plagiarism, and collusion is unacceptable and may result in disciplinary action. This course will follow the NTCC Academic Honesty and Academic Ethics policies stated in the Student Handbook. Refer to the student handbook for more information on these subjects.

#### **ADA Statement:**

It is the policy of NTCC to provide reasonable accommodations for qualified individuals who are students with disabilities. This College will adhere to all applicable federal, state, and local laws, regulations, and guidelines with respect to providing reasonable accommodations as required to afford equal educational opportunity. It is the student's responsibility to request accommodations. An appointment can be made with the Academic Advisor/Coordinator of Special Populations located in Student Services and can be reached at 903-434-8264. For more information and to obtain a copy of the Request for Accommodations, please refer to the special populations page on the NTCC website.

# Family Educational Rights and Privacy Act (FERPA):

The Family Educational Rights and Privacy Act (FERPA) is a federal law that protects the privacy of student education records. The law applies to all schools that receive funds under an applicable program of the U.S. Department of Education. FERPA gives parents certain rights with respect to their children's educational records. These rights transfer to the student when he or she attends a school beyond the high school level. Students to whom the rights have transferred are considered "eligible students." In essence, a parent has no legal right to obtain information concerning the child's college records without the written consent of the student. In compliance with FERPA, information classified as "directory information" may be released to the general public without the written consent of the student unless the student makes a request in writing. Directory information is defined as: the student's name, permanent address and/or local address, telephone listing, dates of attendance, most recent previous education institution attended, other information including major, field of study, degrees, awards received, and participation in officially recognized activities/sports.

# Tentative Course Timeline (\*note\* instructor reserves the right to adjust this timeline at any point in the term):

Class Week	Month	Dates	Readings*	Topics/Notes	Assignments Due
1	Jan	21-27	BB	Start Course Here (SCH) Folder	Respondus Exam (50 Points) D.E.A.D. Registration (10 Points)
2	Jan/Feb	28-3	BB	Cemetery/Cremation	D.E.A.D. Drill #1 (30 Points) Exam #1 Cemetery/Cremation (100 Points)
3	Feb	4-10	ACGSSNBEFS pp. 288-333	Anatomy Mandatory Graduate Virtual Meeting Tuesday, February 4, 2025 7:00 PM (CST)	D.E.A.D. Drill #2 (30 Points) Graduate Meeting (25 Points)
4	Feb	11-17	ACGSSNBEFS pp. 288-333	Anatomy	D.E.A.D. Drill #3 (30 Points) Exam #2 Anatomy (100 Points)
5	Feb	18-24	ACGSSNBEFS pp. 65-91	Chemistry	<b>D.E.A.D. Drill #4</b> (30 Points)
6	Feb/Mar	25-3	ACGSSNBEFS pp. 65-91	Chemistry	D.E.A.D. Drill #5 (30 Points) Exam #3 Chemistry (100 Points)
7	Mar	4-10	ACGSSNBEFS pp. 233-287	Microbiology/Pathology	<b>D.E.A.D. Drill #6</b> (30 Points)
8	Mar	11-17	ACGSSNBEFS pp. 233-287	Microbiology/Pathology	D.E.A.D. Drill #7 (30 Points) Exam #4 Microbiology/Pathology (100 Points)
	SPRING BREAK March 18, 2025 - March 24, 2025				

This calendar is a "flexible" guideline that is subject to change at the instructor's discretion

10Apr1-7ACGSSNBEFS 3-64EmbalmingDE.A.D. Drill #9 (30 Points)11AprAPrA-CGSSNBEFS 3-64EmbalmingDE.A.D. Drill #10 (30 Points)11Apr8-14ACGSSNBEFS 3-64EmbalmingDE.A.D. Drill #10 (30 Points)12Apr8-14ACGSSNBEFS 15-21Restorative ArtDE.A.D. Drill #11 (30 Points)12Apr15-21ACGSSNBEFS 115-200Restorative ArtDE.A.D. Drill #11 (30 Points)13Apr22-28ACGSSNBEFS 115-200Restorative ArtDE.A.D. Drill #12 (30 Points)14Apr/May29-5BBNBE - Science PracticeDE.A.D. Drill #13 (30 Points)15May6-12BBNBE - Science Practice NBE - Science PracticeNBE Practice Exam - Science (100 Points)	9	Mar	25-31	ACGSSNBEFS 93-112 201-226	Preparation of Body for Final Disposition OSHA	D.E.A.D. Drill #8 (30 Points) Exam #5 NBE Science Drill (100 Points)
AprA-14ACGSSNBEFS 3-64Embalming(30 Points)LApr8-14ACGSSNBEFS 3-64EmbalmingExam #6 Embalming (100 Points)LLLCCSSNBEFS 115-200Restorative ArtD.E.A.D. Drill #11 (30 Points)13AprApr22-28ACGSSNBEFS 115-200Restorative ArtD.E.A.D. Drill #12 (30 Points)14Apr/May29-5BBNBE - Science PracticeD.E.A.D. Drill #13 (30 Points)15May6-12BBNBE - Science Practice NBE - Science PracticeNBE Practice Exam - Science (100 Points)	10	Apr	1-7		Embalming	
12Apr15-21ACGSSNBEFS 115-200Restorative ArtD.E.A.D. Drill #11 (30 Points)13Apr22-28ACGSSNBEFS 115-200Restorative Art Restorative Art (100 Points)D.E.A.D. Drill #12 (30 Points)14Apr/May29-5BBNBE - Science PracticeD.E.A.D. Drill #13 (30 Points)15May6-12BBNBE - Science Prep NBE - Science PracticeNBE Practice Exam - Science (100 Points)	11	Apr	8-14		Embalming	(30 Points) <b>Exam #6</b> Embalming
12Apr15-21115-200Restorative Art(30 Points)13Apr22-28ACGSSNBEFS 115-200Restorative ArtD.E.A.D. Drill #12 (30 Points)14Apr/May29-5BBNBE - Science PracticeD.E.A.D. Drill #13 (30 Points)15May6-12BBNBE - Science Prep NBE - Science PracticeNBE Practice Exam - Science (100 Points)	LA	AST DAY 1	r <mark>o with</mark>	IDRAW FROM C	CLASSES WITH A "W" – Thu	rsday, April 10, 2025
13Apr22-28ACGSSNBEFS 115-200Restorative Art Restorative Art (100 Points)(30 Points)14Apr/May29-5BBNBE - Science PracticeD.E.A.D. Drill #13 (30 Points)15May6-12BBNBE - Science Prep BBNBE - Science Prep NBE - Science PracticeNBE Practice Exam - Science (100 Points)	12	Apr	15-21		Restorative Art	
Id     Apr/May     29-5     BB     NBE - Science Practice     (30 Points)       Ib     May     6-12     BB     NBE - Science Practice     NBE - Science Prep       Mandatory     Mandatory     Mandatory     NBE - Science Prep     NBE - Science Prep	13	Apr	22-28		Restorative Art	(30 Points) <b>Exam #7</b> Restorative Art
15May6-12BBNBE - Science PracticeNBE - Science PracticeMandatoryMandatory	14	Apr/May	29-5	BB	NBE - Science Practice	
Tuesday, May 6, 2025 7:00 PM (CST)(25 Points)	15	Мау	6-12	BB	NBE - Science Practice Mandatory Graduate Virtual Meeting Tuesday, May 6, 2025	Science (100 Points) Graduate Meeting
16May13-15FINAL EXAM- Comprehensive (Live Proctoring)Final Exam (100 Points)National Board Exam (500 Points)	16	May	13-15		Comprehensive	(100 Points) National Board Exam
Spring Graduation ~ May 17, 2025						

# Textbook Key:

ACGSSNBEFS - A Complete Guide to the Science Section of the National Board Exam for Funeral Services BB - Blackboard