

DHYG 1431 Preclinical Dental Hygiene Fall 2025 4 Credits

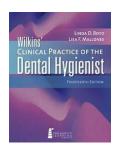
Lecture: Wednesday 8:00-9:00 and Friday 9:00-10:00 Lab: Wednesday 9:00-12:00 and Friday 11:00-1:00

Instructor Information: Misty Perkins, RDH, MPH; mperkins2@com.edu; (409)933-8284

Student hours and location: Open Lab by appt. in DH Clinic: Wed 1-2pm & Fri 2-3pm

Regular office hours by appt #225-54: Wed 2-5pm & Th 11-1:30pm (Exception: 1st Thursday of month SADHA monthly meeting 12-1pm)

Required Textbook/Materials: COM DH Student Handbook



Wilkins' Clinical Practice of the Dental Hygienist.

Boyd, L. & Mallonee, F. (14th edition).

Jones & Bartlett Learning. **ISBN:** 9781284255997

Patient Assessment Tutorials: A Step-by-Step Guide for the Dental Hygienist Gehrig, J. (4th edition). Jones & Bartlett Learning. **ISBN:** 978-1-284-24092-4

Fundamentals of Periodontal Instrumentation & Advanced Root Instrumentation. Gehrig, J., Sroda, R., & Saccuzzo, D. (8th edition). Jones & Bartlett Learning. **ISBN:** 978-1-284-45675-2

Course Description: Foundational knowledge for performing clinical skills and management of medical emergencies for patients with emphasis on procedures and rationale for performing dental hygiene care. Introduction to ethical principles as they apply to dental hygiene care.

Course requirements: Examinations, Quizzes, Online and in-class assignments, clinical simulation, typodont practice, student partner experience, homework and class participation

Determination of Course Grade/Detailed Grading Formula: Midterm and Final Exams, Quizzes, In-class and homework assignments, lab activities, and clinical skill evaluations.

*In addition to passing the overall course with a minimum of 75%, students must receive a 75% or higher on each skill evaluation and DH Care competency in order to progress into DHYG 1261, Clinic I.

Should a student not pass the initial clinical skill evaluation or DH Care competency with a minimum of 75%, or should they receive a "Critical error" on any skill in the Midterm or Final exam, they are required to remediate with the course director and arrange a time to re-attempt the skill evaluation. While the midterm and final test score will not change, students may not use assessment or scaling instruments on live patients until deemed safe by passing the skill attempt. For performance evaluations, a 10%-point deduction of the passing score will be applied to each re-attempt. Each skill must be repeated until a minimum of 75% is obtained.

Category	Points	Percentage	Grade Distribution
Daily Lab Grades	140	15%	A= 90 —100%
Assignments	145	15%	B= 80 —89% C= 75 —79%
Case Studies	30	3%	A "C" or better is required to pass
Project Presentation	50	5%	/ C or soller to required to page
Lab Requirements	120	13%	
Lab Assessments	75	8%	
Lecture Quizzes	100	10%	
Lecture Midterm	100	10%	
Lecture Final	200	21%	
Total	960	100 %	

A= 90—100% (864-960 points)

B= 80—89% (768-863 points)

C= 75—79% (725-767 points)

("C" or better is required to pass)

Late Work, Make-Up, and Extra-Credit Policy: Late-work and make-up work is only accepted with the prior approval of your course faculty and is subject to a 10% reduction in grade for each day it is late. There is no extra credit given in dental hygiene courses.

Attendance Policy: The college policy on attendance is "Students are required to attend and participate in every session of all classes for which they are registered. Regular attendance is a critical component to being successful in courses. COM recognizes no excused absences other than those prescribed by law: religious holy days and military service." The dental hygiene program expects students to be present for all clinic, classroom and laboratory sessions. Students are expected to be on time and stay for the entire time for every lecture, lab, and clinic. Tardiness of more than 20 minutes and leaving early will count as an absence.

Though no absences are excused, students are still expected to contact course faculty as soon as possible in regard to a missed class. If any portion of a class session is missed, it is the student's responsibility to obtain notes, assignments, handouts, and make-up work/exams before the next scheduled class meeting or within one week. Two (2) tardiness or absences result in a consultation with the program coordinator and/or written notice of course deficiency. Three or more may result in dismissal from the program.

Communicating with your instructor: Students are expected to check the online learning platform D2L and their COM email daily for pertinent course and program information. ALL electronic communication with the faculty must be through your COM email. Due to FERPA restrictions, faculty cannot share any information about performance in the class through other electronic means. Please be mindful of communications with others, emails need to be written professionally and be sent during reasonable hours. Students can expect a reply from full-time faculty within one business day, unless sent on the weekend, in which case a reply will occur by end of day Monday.

Student Learner Outcome	Maps to Core Objective	Assessed via this Assignment
1. Explain the procedures and	l -Critical thinking skills	Case studies #1-3
rationale for dental hygien	-Communication skills	DentalCare.com CEs
care.	-Empirical & quantitative skills	Worksheets
	-Team work	Discussion Boards
	-Social responsibility	
	-Personal responsibility	
2. Demonstrate basic denta	-Critical thinking skills	Midterm & Final: Instrument
hygiene instrumentation	-Empirical & quantitative skills	skill evaluation
skills.	-Social responsibility	
3. Define ethical principle	-Communication skills	Quizzes #1-5
related to dental hygien	e -Team work	Didactic Midterm and Final
care.	-Social responsibility	
	-Personal responsibility	

Academic Dishonesty: Students enrolled in health science courses are expected to uphold the highest standard of ethical behavior and professionalism. Academic integrity is an integral component of student conduct. Unethical behavior, such as academic misconduct or scholastic dishonesty harms the student, other students, and threatens the integrity of the program. Students are expected to adhere to the policy and there is zero tolerance for the deviation from the policy. Work submitted for all courses in the program may be randomly chosen or required to undergo plagiarism checking via online software. Any student suspected of scholastic dishonesty will be referred to the program coordinator and may receive a "zero" in the course and/or dismissal from the program. The college policy on student conduct can be viewed at:

https://pol.tasb.org/PolicyOnline/PolicyDetails?key=497&code=FLB

1. Copying from another student's test or class work.

[&]quot;Scholastic dishonesty" shall include, but not be limited to, cheating, plagiarism, and collusion.

[&]quot;Cheating" shall include, but not be limited to:

- 2. Using test materials not authorized by the person administering the test.
- 3. Collaborating with or seeking aid from another student during a test without permission from the test administrator.
- 4. Knowingly using, buying, selling, stealing, or soliciting, in whole or in part, the contents of any event intended to be graded.
- 5. Substituting for another student, or permitting another student to substitute for oneself, to complete any event intended to be graded.
- 6. Falsifying documentation submitted for purposes of obtaining a grade or course credit.
- 7. Altering the contents of a test or any assigned grades.

"Plagiarism" shall be defined as the appropriating, buying, receiving as a gift, or obtaining by any means another's work and the unacknowledged submission or incorporation of it in one's own written work.

"Collusion" shall be defined as the unauthorized collaboration with another person in preparing written work for fulfillment of course requirements.

Other forms of academic dishonesty which will not be tolerated shall include, but not be limited to:

- 1. Intentionally or knowingly falsifying patient records, including health data.
- 2. Knowingly omitting pertinent health information regarding patients for treatment in the clinic.
- 3. Misrepresenting the care provided for patients, clinical errors or any other aspect of clinical practice.
- 4. Recording, taping, or taking photos during clinic or didactic courses without expressed permission from the instructor.
- 5. Using AI software to create assignments and submitting them as your own original ideas.

Professionalism: Professionalism is the conduct, qualities, and character that mark a professional person. Professionalism includes upholding fairness, integrity, responsibility and respect. Any student who is observed behaving in an unprofessional manner in any setting will have points deducted from that student's grade. Any instructor may deduct professionalism points for unprofessional or unethical behavior, in any class, lab, or clinical setting. In addition, a student may be asked to leave the clinical/laboratory/classroom setting if their conduct does not meet professional standards. **Serious or repeated unprofessional behavior may be grounds for dismissal from the program.**

All COM dental hygiene program students are expected to accept and act in accordance with the College's standards of conduct, which can be accessed at:

https://www.com.edu/dean-of-students/student-conduct.html

Student Concerns: If you have any questions or concerns about any aspect of this course, please contact me using the contact information previously provided. If, after discussing your concern

with me, you continue to have questions, please contact Emily Falls, Program Director at efalls@com.edu or (409)933-8891

Course outline: DHYG 1431 Preclinical Dental Hygiene

Course Description:

Foundational knowledge for performing clinical skills and management of medical emergencies for patients with emphasis on procedures and rationale for performing dental hygiene care. Introduction to ethical principles as they apply to dental hygiene care.

Student Learning Outcomes:

1. Explain the procedures and rationale for dental hygiene care.

- 1. Exhibit standard precautions for infection and exposure control per CDC and OSHA guidelines.
- 2. Maintain practices that uphold the policy on bloodborne pathogens and hazardous waste.
- 3. Develop accurate patient dental charts including
 - a. Paper chart
 - b. Digital chart
- 4. Exhibit understanding of the dental hygiene process of care.
- 5. Assess the dental hygiene patient including:
 - a. Personal/social, dental and medical history
 - b. Vital signs
 - c. Extraoral and Intraoral exam
 - d. Dental radiographs
 - e. Intraoral photography
 - e. The periodontium
 - f. The teeth
 - g. The occlusion
 - h. Dental biofilm
 - i. Calculus
 - i. Stain
 - k. Oral hygiene care/biofilm control
 - 1. Caries risk
- 6. Develop the dental hygiene care plan.
- 7. Explain the findings of the dental hygiene diagnosis and treatment plan.
- 8. Produce through and accurate documentation of clinical findings and performance.

2. Demonstrate basic dental hygiene instrumentation skills.

- 1. Exhibit clinical skills including:
 - a. Modified pen grasp
 - b. Fulcrum
 - c. Adaptation
 - d. Angulation
 - e. Activation
- 2. Exhibit correct use of assessment instruments including:
 - a. Mouth mirror
 - b. Probe
 - c. Explorer
 - d. Light
- 3. Exhibit identification, labeling and correct use of scaling instruments including:
 - a. Universal curette
 - b. Posterior sickle
 - c. Anterior sickle
 - d. Area-specific curette
- 4. Exhibit good ergonomics and correct patient: operator positioning.

- 5. Exhibit effective maintenance of instruments including:
 - a. Sharpening
 - b. Disinfecting
 - c. Sterilizing
 - d. Storing
- 6. Exhibit accurate assessment and removal of extrinsic stain.

3. Define ethical principles related to dental hygiene care.

- 1. Define the scope of practice and roles of dental hygienists.
- 2. Apply the Dental Hygiene code of ethics and core values.
- 3. Apply privacy practices to maintain patient confidentiality and HIPAA principles.
- 4. Exhibit preparation for medical emergencies in the dental office.
- 5. Exhibit compliance with necessity for informed consent.
- 6. Employ self-assessment to guide improvement and encourage life-long learning.

DHYG 1431 Course outline:

<u>DII I G 1431</u>	Course outilite.			
Scheduled	Instructional	Assigned Reading (PRIOR	Learning Activities	Test/Quiz/
Class	Objectives Covered	to class)	_	Assignment Due Date
Week 1	Introduction to course	COM DH Clinic Manual,	Class discussion,	-Sign & return syllabus
(8/20&22)		Course syllabus, Course	review clinic manual,	acknowledgement.
	DH roles & scope of	Outline	D2L	
Lecture	practice			- Discussion #1:
Objective 3.1,		Wilkins Ch. 1 & 8		Introduction
3.2, 3.3, 2.4	DH Code of Ethics &			(due by Friday-5pts)
	Core Values	Gehrig Instrumentation Modules 1-4	Lab activity (handout)	
	Privacy & HIPPA	1110 40125 1		
	Introduction to dental operatory			-Dentalcare.com CE course #21 certificate of completion (due Sunday-5 pts)
	Ergonomics & Pt: Op positioning			

Lab Objective 2.2d, 2.4, 3.1, 3.2	Distribution of supplies Dental clinic and operatory Ergonomics & Pt: Op Positioning; Clock position exercise	COM DH Clinic Manual Wilkins Ch. 8 Gehrig Instrumentation Modules 1-4	Dental operatory check-off Ergonomics and pt positioning/clock positions Class Code of ethics assignment Pt. Privacy Quiz Dentalcare.com course #21	DUE by Friday: -Class of 2027 Code of Ethics activity (due Friday- 5pts) -Pt. privacy quiz -Pt. privacy attestation -Signed lab tracking
Week 2 (8/27&29) Lecture Objective 2.1, 2.4	DH process of care Assessment instruments: introduction Modified pen grasp & fulcrum	Wilkins Ch. 1 Wilkins Ch. 20 Wilkins pg. 697-702 Gehrig Instrumentation Modules 5-7	Class discussion Typodont Lab activity (handout)	DUE Friday- Signed acknowledgement of COM DH clinic policies and procedures (Last page of clinic manual) Dentalcare.com Course #667 (due Sunday-5 pts)
Lab Objective 2.1, 2.2, 2.4	Pen grasp & Fulcrum Assessment Instruments: Introduction; Ergonomics, clock positions	Wilkins pg. 697-702 Wilkins Ch. 20 Gehrig Instrumentation Modules 4-7, 9-10, 12-13	Typodont Typodont	Assessment instrument assignment (due Friday-5 pts)
Week 3 (9/3&5) Lecture Objective 1.1, 1.2, 2.5	Infection Control Bloodborne pathogens & hazardous waste policy Disinfection & Sterilization: Introduction	Wilkins Ch. 5, 6, 7 COM DH Clinic Manual	Class discussion Lab activity (handout)	ONLINE QUIZ 1 (start of class Wed-20 pts) Dentalcare.com Course #474 (due Sunday-5 pts) Infection control assignment (due Friday-5 pts)
Lab Objective 1.1, 1.2, 2.1, 2.2, 2.5	Infection Control: PPE & Hand Hygiene Op Disinfection, Set-up and Break-down/Instrument	Wilkins Ch. 5, 6,7 COM DH Clinic Manual	Lab activity	Infection Control activities (practice for competency)

(Week 3 Lab	Disinfection &	Wilkins Ch. 20		
cont'd)	Sterilization: Introduction	Gehrig Instrumentation Modules 4-7, 9-10, 12-13		
	Assessment Instruments: Practice	1.2000.00	Typodont	
Week 4 (9/10&12)	Disinfection & Sterilization: Cont.	Wilkins Ch. 7	Class discussion	Discussion #2: Goals (due by Friday-5 pts)
Lecture Objective 1.3, 3.3, 2.5	Dental Charting: Introduction; HIPPA; Pt. Confidentiality	Wilkins Ch. 10	Lab activity (handout)	
Lab	Operatory Disinfection, Set-up and Break-	COM DH Clinic Manual, Wilkins Ch. 7		
Objective 1.1, 1.2, 1.3, 2.1, 2.2, 2.5	down/Instrument Disinfection & Sterilization: Practice		Paper charting	Paper charting assignment (due Friday-5 pts)
	Paper Dental Charting	Wilkins Ch. 20	Typodont	
	Assessment Instruments: Practice Perio charting	Gehrig Instrumentation Modules 4-7, 9-10, 12-13		
Week 5 (9/17&19) Lecture Objective	Dental Charting Cont.: Paper and Digital chart	COM DH Clinic Manual, Wilkins Ch. 10, pages 284- 285	Class Discussion: Eaglesoft Lab activity (handout)	ONLINE QUIZ 2 (start of class Friday-20 pts)
1.3,3.3 Lab	Infection control & Operatory Set-up and Breakdown	COM DH Clinic Manual, Wilkins Ch. 7	Skills check-off	Dentalcare.com course #582 (Due Sunday-5 pts)
Objective 1.1, 1.2, 1.3, 2.1, 2.2 (Week 5 cont'd)	Digital Dental & Perio Charting	COM DH Clinic Manual, Wilkins Ch. 10, Wilkins Ch. 20	Dental Charting Activity; Eaglesoft	Digital charting activity Due by end of clinic Friday (5 points)
Lab	Assessment Instruments: Practice	Gehrig Instrumentation Modules 4-7, 9-10, 12-13	Typodont	
Week 6 (9/24&26)	Personal, Medical, Dental History	COM DH Clinic Manual, Wilkins Ch. 11	Class discussion	Dentalcare.com #567 (due Sunday-5 pts)
Lecture Objective 1.5, 3.3, 1.8	Clinical	Wilkins Ch. 10	Lab activity (handout)	Successive provide
Lab Objective 2.1, 2.2, 1.5, 3.3	documentation MIDTERM Use of Assessment Instruments		Typodont	MIDTERM Assessment Instruments - (Schedule to be distributed, 25 points)
(week 6 lab cont'd)	Personal, Medical & Dental History	COM DH Clinic Manual, Wilkins Ch. 11	Patient History Activity	Fictitious pt HHX activity (Due by end of clinic Friday-5 pts)

Week 7	Personal, Medical &	COM DH Clinic Manual,	Start daily clinic evaluation form Class discussion	Daily clinic evaluation due Discussion #3: Self-
(10/1&3) Lecture Objective 1.5	Dental History Cont.: Medical consultation Vital signs	Wilkins Ch. 10, 11 Wilkins Ch. 12	Lab activity (handout)	Reflection (due Friday-5 pts) Dentalcare.com course #337- due Sunday in week 8, but may start early (3 CE hrs-10 pts)
Lab Objective 1.1,	Vital Signs	Wilkins Ch. 12	Student Partner	Daily clinic evaluation due
1.2, 1.3, 1.5, 2.1, 2.2, 1.8	Personal, Medical, Dental History	Wilkins Ch. 11	Experience Health History & vitals activity	Health History and Vital signs activity (due Friday-5 pts)
	Documentation	Wilkins Ch. 10		
	Assessment Instrument: Practice @ home	Wilkins Ch. 20; Gehrig Instrumentation Modules 4-7, 9-10, 12-13	Typodont	
Week 8 (10/8&10) Lecture	E&I Exam	COM DH Clinic Manual, Wilkins Ch. 13	Class discussion	ONLINE QUIZ 3 (start of class Friday-20 pts)
Objective 1.4, 1.5	Assessments: The periodontium	Wilkins Ch. 18-20	Lab activity (handout)	E&I assignment due Friday (5 pts)
	Gingival description	Gehrig Pt. Assessment Module 13, 14, 15		Dentalcare.com course #337 (due Sunday-10 pts)
Lab Objective 1.4, 1.5	DH process of care: Health History, Vital Signs, E & I Exam, Assessment Instruments	COM DH Clinic Manual, Wilkins Ch. 10-13; Gehrig Pt. Assessment Module 13, 14, 15;	Student Partner Experience. Skills check-off	Daily clinic evaluation due E & I Exam Assignment (due Friday-5 pts)
Week 9 (10/15&17) Lecture	Universal curette: Introduction; Use; Adaptation,	Wilkins Ch. 37 pp. 694-704;	Class discussion; Lab activity (handout)	Midterm Lecture Friday 9:00 am 50 questions (100 pts)
Objective 2.3, 2.1, 1.5	Angulation & Activation	Gehrig Instrumentation Module 17	Typodont	1000000
	Assessments: Radiographic Imaging, Hard tissue Exam	Wilkins Ch. 15, 16	Student Partner Experience; Skills check-off	
(week 9 cont'd) Lab Objective 2.3	Universal curette: Practice	Wilkins Ch. 37 pp. 694-704	Typodont practice	Daily clinic evaluation due
Objective 2.3, 2.1, 1.4, 1.5	DH process of care: Health History, Vital Signs, E & I Exam,	Gehrig Instrumentation Module 17	Student Partner Experience; Skills check-off	Universal Curette Worksheet (due Friday-5 pts)

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	Assessment	COM DH Clinic Manual,		
	Instruments cont.;	Wilkins Ch. 15,16		
	Hard tissue, deposit evaluation			
Week 10	Scalers:	Wilkins Ch. 37	Class discussion; Lab	Case Study 1 due at
(10/22&24)	Introduction:	pp. 694-704	activity (handout)	beginning of class Friday
Lecture	Adaptation,	pp. 094-704	activity (nandout)	(10 pts)
Objective 2.3,	Angulation &	Gehrig Instrumentation	Typodont	(10 pts)
2.1, 1.5	Activation	Module 15	Typodom	
2.1, 1.3	Assessments:	Wodule 13		
	Soft Deposits,			
	Biofilm, Calculus &	Wilkins Ch. 17		
	Stain	Wilking Cir. 17		
	Universal curette;	Wilkins Ch. 37	Typodont practice	Daily clinic evaluation due
Lab	Anterior & Posterior	pp. 694-704	Typodoni praetice	Buily elimic evaluation due
Objective 2.3,	Scaler practice	pp. 051 701		Sickle/Posterior Scaler
2.1, 1.4, 1.5	Sealer praeries			Worksheet (due Friday-5
	DH process of care:	COM DH Clinic Manual,	Student Partner	pts)
	Health History, Vital	Wilkins Ch. 10-20	Experience;	F/
	Signs, E & I Exam,		Skills check-off	
	Assessment	Gehrig Instrumentation		
	Instruments cont.; The	Module 15 &17		
	periodontium			
Week 11	Area-specific Curettes	Wilkins Ch. 37	Class discussion;	ONLINE QUIZ 4 (start of
(10/29&31)	Introduction; Use;	pp. 694-705	Handouts; Typodont	class Friday- 20 pts)
Lecture	Adaptation,			
Objective 2.3,	Angulation &	Gehrig Instrumentation		
2.1, 1.5, 1.6,	Activation	Module 19	Class discussion	
1.7	The DH Diagnosis	Wilkins Ch. 22		
	Universal curette;	Wilkins Ch. 37	Typodont practice	Daily clinic evaluation due
	Scalers; Area-specific	pp. 694-705	Type went process	
	curette practice			Area-Specific Curets
	1			worksheet
	DH process of care:			(due Friday-5 pts)
Lab	Health History, Vital		Student Partner	
Objective 2.3,	Signs, E & I Exam,		Experience;	
2.1, 1.4, 1.5,	Assessment	Gehrig Instrumentation	Skills check-off	
1.6, 1.7	Instruments cont.;	Module 15, 17, 19		
	Assessments, DH			
W 1 12	diagnosis.	W.H. Cl. 22	C1 1: :	
Week 12	DH Care Plan &	Wilkins Ch. 23	Class discussion,	Case study 2 due at
(11/5&7) Lecture	Informed Consent		Eaglesoft	beginning of class Friday
Objective 1.6,			Lab activity (bandat)	(10 pts)
1.7, 3.5, 2.5			Lab activity (handout)	
(week 12	Preclinic Final Exam	COM DH Clinic Manual,	Typodont Practice	Wed: Preclinic FINAL
cont'd)	Use of scaling	Review Wilkins Ch. 10-22	1 Jpodom Huonee	EXAM Scaling
Lab	instruments			Instruments -
				(Schedule to be distributed,
Objective	Eaglesoft charting			50 points)
2.5, 2.1, 2.3,	practice		Treatment planning	
1.5, 1.6, 1.7			activity	
		Gehrig Instrumentation		

	Instrumentation Practice DH process of care cont'd: Health History, Vital Signs, E & I Exam, Assessment Instruments cont.; Assessments, DH diagnosis, treatment planning.	Module 15, 17, 19 Gehrig Pt. Assessment Module 13, 14, 15	Fri: Start student partner experience using scaling instruments (5 clinic sessions to complete competencies including POC)	Treatment planning activity (Due at the end of clinic Friday-5 pts) Daily clinic evaluation due
Week 13 (11/12&14) Lecture Objective 1.5, 1.6, 1.7, 1.8, 2.6	Review of DH process of care Extrinsic stain removal Review of instrumentation	Wilkins Ch. 10-23 Wilkins Ch. 17	Class discussion Lab activity (handout)	Online Quiz 5 –(start of class Friday-20 pts) Extrinsic stain removal worksheet (due Friday-5 pts) Discussion #4: Perio systemic link (due Sunday-5 pts)
Objective 2.1, 1.3, 2.6	Extrinsic stain removal: Practice DH Process of care (Scaling)	Wilkins Ch. 17 Gehrig Instrumentation Module 15, 17, 19 Gehrig Pt. Assessment Module 13, 14, 15	Typodont Student Partner	Daily clinic evaluation due
Week 14 (11/19&21) Lecture Objective 3.4 Lab Objective 3.4, 1.4, 1.5, 2.1, 2.3, 1.8	Medical emergencies	COM DH Clinic Manual, Wilkins Ch. 9	Discussion Lab Activity (handout) Medical emergency project assigned (presentation due next week)	Case study 3 (due at beginning of class Friday-5 pts) Dentalcare.com course #516 (4 CEUs: due Sunday-20 pts)
	Medical emergencies DH Process of care (Scaling) or Typodont practice	Wilkins Ch. 9	Class activity Student Partner Experience or Typodont	Medical emergency activity (due Wed 11/26-5 pts) Daily clinic evaluation due ALL clinical DH care competency evaluations due by end of clinic
Week 15 (11/26 only) Lecture Objective 3.4 Lab Objective 3.4, 1.4, 1.5, 2.1, 2.3, 1.8	Course review Project Presentations 11/26 STEAM 235, 8-10 am Open lab 10-12pm by appt. only with partner	(all chapters in course)	Medical emergency project presentation due at beginning of class Wed (50 points)	All re-attempt competency evaluations due by end of clinic lab Wed 11/26

Week 16		Final Lecture Exam- date
Final TBA		TBA
		100 questions (200 pts)

Preclinic 1431 Grade Breakdown semester points

Doily Lob			140
Daily Lab	5 pts/day X	Effort, attitude, preparedness,	140
Grades	28	participation; professionalism	
Assignments	Approx.10	Clinic activities, discussions,	145
	pts/week	CE courses (P/F; no partial	
		credit)	
Project	50 points	1 Power Point Presentation	50
Case Studies	10 pts each	3 studies	30
Competencies	120 pts	17 performed; 5-20 pts each	120
1	•	(see below)	
2 Lab	Midterm	Final on scaling instruments	75
assessments	on	(50)	
	assessment		
	instruments		
	(25)		
Lecture Quizzes	20 pts each	5 quizzes	100
Lecture	100 pts	Material covered Weeks 1-8	100
Midterm	•		
Lecture Final	200 pts	Comprehensive	200
Total points		("C" or better is required	960
for semester		to pass)	

A= 90 — 100% (864-960 points)

B= 80 — 89% (863-768 points) C= 75 — 79% (767-725 points) Less than 725 points is deemed failing.

Preclinic 1431 Course requirements:

Preclinic Requirement	# Required	Point	Notes			
		value				
DH Care Competency (Skills evaluated	DH Care Competency (Skills evaluated student partner)					
Infection control	1	10	Must pass @ 75%			
Patient Health Status (HHX &Vitals)	1	10	Must pass @ 75%			
E & I Exam	1	10	Must pass @ 75%			
Oral Hygiene Instruction	1	10	Must pass @ 75%			

Use of instruments (Skills evaluated student partner)					
Periodontal probe	1	5	Must pass @ 75%		
11/12 Explorer	1	5	Must pass @ 75%		
Universal Curette	1	5	Must pass @ 75%		
Anterior Sickle	1	5	Must pass @ 75%		
Posterior Sickle	1	5	Must pass @ 75%		
Area-specific Mesial Curette	1	5	Must pass @ 75%		
Area-specific Distal Curette	1	5	Must pass @ 75%		
Student Partner experience					
DH process of care competency	1	20	Must pass @ 75%		
Experience requirements (Skills evalua	ted student partner)				
Infection control	5	5			
Health history review & Vitals	5	5			
assessment					
E & I Exam	5	5			
Exploring w/ calc survey	2	5			
Probing w/ periodontal survey	2	5			
Midterm: Assessment instruments (Sk	ills evaluated on typo	dont)			
Mouth mirror	1	25 pts.			
Light	1				
Patient: Operator position and	1				
ergonomics					
Explorer	1				
Probe	1				
Final: Scaling instruments (Skills evaluated on typodont)					
Universal Curette	1	50 pts.			
Anterior Sickle	1				
Posterior Sickle	1]			
Area Specific Curettes	1				

Institutional Policies and Guidelines

Grade Appeal Process: Concerns about the accuracy of grades should first be discussed with the instructor. A request for a change of grade is a formal request and must be made within six months of the grade assignment. Directions for filing an appeal can be found in the student handbook https://www.com.edu/student-services/docs/Student_Handbook_2023-2024_v2.pdf. An appeal will not be considered because of general dissatisfaction with a grade, penalty, or outcome of a course. Disagreement with the instructor's professional judgment of the quality of the student's work and performance is also not an admissible basis for a grade appeal.

Academic Success & Support Services: College of the Mainland is committed to providing students the necessary support and tools for success in their college careers. Support is offered through our Tutoring Services, Library, Counseling, and through Student Services. Please discuss any concerns with your faculty or an advisor.

ADA Statement: Any student with a documented disability needing academic accommodations is requested to contact:

Kimberly Lachney, Student Accessibility Services Coordinator

Phone: 409-933-8919

Email: AccessibilityServices@com.edu

Location: COM Doyle Family Administration Building, Student Success Center

Textbook Purchasing Statement: A student attending College of the Mainland is not under any obligation to purchase a textbook from the college-affiliated bookstore. The same textbook may also be available from an independent retailer, including an online retailer.

Withdrawal Policy: Students may withdraw from this course for any reason prior to the last eligible day for a "W" grade. Before withdrawing students should speak with the instructor and consult an advisor. Students are permitted to withdraw only six times during their college career by state law. The last date to withdraw from the 1st 8-week session is October 2. The last date to withdraw from the 16-week session is November15. The last date to withdraw for the 2nd 8-week session is November 26.

FN Grading: The FN grade is issued in cases of *failure due to a lack of attendance*, as determined by the instructor. The FN grade may be issued for cases in which the student ceases or fails to attend class, submit assignments, or participate in required capacities, and for which the student has failed to withdraw. The issuing of the FN grade is at the discretion of the instructor. The last date of attendance should be documented for submission of an FN grade.

Early Alert Program: The Student Success Center at College of the Mainland has implemented an Early Alert Program because student success and retention are very important to us. I have been asked to refer students to the program throughout the semester if they are having difficulty completing assignments or have poor attendance. If you are referred to the Early Alert Program you will be contacted by someone in the Student Success Center who will schedule a meeting with you to see what assistance they can offer in order for you to meet your academic goals.

Resources to Help with Stress:

If you are experiencing stress or anxiety about your daily living needs including food, housing or just feel you could benefit from free resources to help you through a difficult time, please click here https://www.com.edu/community-resource-center/. College of the Mainland has partnered with free community resources to help you stay on track with your schoolwork, by addressing life issues that get in the way of doing your best in school. All services are private and confidential. You may also contact the Dean of Students office at deanofstudents@com.edu or communityresources@com.edu.

Nondiscrimination Statement:

The College District prohibits discrimination, including harassment, against any individual on the basis of race, color, religion, national origin, age, veteran status, disability, sex, sexual orientation, gender (including gender identity and gender expression), or any other basis prohibited by law. Retaliation against anyone involved in the complaint process is a violation of College District policy.