



**DHYG 1111 Clinical Dental Hygiene I LAB
COURSE SYLLABUS
Spring Semester 2019**

COURSE INFORMATION

Credit Hours/Minutes: 3 Semester Credit Hours and 6750 minutes
Class Location: Vidalia Campus, Health Sciences Annex C, Dental Hygiene Clinic
Class Meets: Wednesday 8:00-12:00 and 1:00-5:00
Course Reference Number (CRN): 40031

INSTRUCTOR CONTACT INFORMATION

Course Director: Melanie Bryson, RDH, BS
Additional Clinical Instructor: Lori DeFore, RDH, BS, BTh
Email Address: [Melanie Bryson \(mbryson@southeaterntech.edu\)](mailto:mbryson@southeaterntech.edu)
Campus/Office Location: Vidalia Campus, Health Sciences Annex C, Office 910
Office Hours: Monday 7:30-12:00, 12:30-1:00, 3:40-5:30; Tuesday 7:30-7:45, 12:30-1:30, 3:20-5:30;
Wednesday 7:30-8:00, 12:30-1:00, 5:00-5:30; Thursday 7:30-7:45, 12:30-12:45, 5-5:30
Phone: 912-538-3250
Fax Number: 912-538-3278

SOUTHEASTERN TECHNICAL COLLEGE'S (STC) CATALOG AND HANDBOOK

Students are responsible for all policies and procedures and all other information included in Southeastern Technical College's [Catalog and Handbook \(http://www.southeasterntech.edu/student-affairs/catalog-handbook.php\)](http://www.southeasterntech.edu/student-affairs/catalog-handbook.php).

REQUIRED TEXTS

Clinical Practice of the Dental Hygienist. Twelfth Edition. Wilkins, 2017. Lippincott, Williams, and Wilkins.
Fundamentals of Periodontal Instrumentation. Eighth Edition. Gehrig, 2017. Wolters Kluwer.
Southeastern Technical College Dental Hygiene Clinic Manual

REQUIRED SUPPLIES & SOFTWARE

Black pen, colored pencils (red, blue, and green), highlighter, instrument kits (bookstore), journal, clinical supplies, clipboard, Post-It notes, facial tissues, 3oz disposable paper cups, 5oz disposable paper cups, Precision in Periodontal Instrumentation Second Edition (DVD) Leiseca, 2010, Sharpening Horse

Students should not share login credentials with others and should change passwords periodically to maintain security.

COURSE DESCRIPTION

Continues the development of knowledge in patient care. Topics include: prevention, instrumentation,

11-5-18mb

patient management, dental appliances, treatment planning, and applied techniques.

MAJOR COURSE COMPETENCIES (CC)

1. Prevention
2. Instrumentation
3. Patient management
4. Dental appliances
5. Treatment planning
6. Applied techniques

PREREQUISITE

DHYG 1050 Preclinical Dental Hygiene Lab

COREQUISITE

DHYG 1110 Clinical Dental Hygiene I Lecture

GENERAL EDUCATION CORE COMPETENCIES (GC)

Southeastern Technical College has identified the following general education core competencies that graduates will attain:

1. The ability to utilize standard written English.
2. The ability to solve practical mathematical problems.
3. The ability to read, analyze, and interpret information.

STUDENT REQUIREMENTS

Students are responsible for policies and procedures in the STC E- Catalog, Dental Hygiene Handbook, and Dental Hygiene Clinic Manual. During the clinic session, the students are required to place all textbooks (unless otherwise stated by the instructor) and personal property in their designated lockers. Students should have the designated items used for the clinic procedures. No talking is allowed in the clinical area.

Students should be in clinical attire for all clinical lab sessions. Students are required to obtain any student study materials from the Course Materials Drive: M/Dental Hygiene/DHYG 1110/1111. Print any materials available to be used in this class. Students are advised to check their e-mails regularly for any additional information that is related to the class or the Dental Hygiene Program.

Additional Clinic/Lab time, outside of class, may be necessary in this course to be successful with fundamental skills utilized in the delivery of patient care and remediation. The clinic is available to students for the additional practice of skills but is not available for additional time for completion of patient care competencies/requirements. Students must seek permission from an instructor prior to utilizing additional clinical time for instrumentation skills practice. Students must also sign in on the clipboard in the reception area.

Students are expected to exhibit professional behavior at all times. Each student must show respect and concern for fellow students and for the course instructors/supervising dentists. Insubordination will not be tolerated, and disciplinary measures will be enacted. No cell phones or smart electronic devices are allowed to be turned on in the classroom, clinic, or locker area. If a student is observed in possession of his/her cell

11-5-18mb

phone or smart electronic device during clinic time (7:00- 5:30), a critical incident will be issued. There are no exceptions to this rule and do not ask. If you have a personal situation going on, please advise your instructor and give your family the clinic receptionist's phone number for emergency contact. You should not have your cell phone or smart electronic device in the clinic! Personal phone calls must be handled after class.

Prior to the discussion of each chapter, demonstration, and practice in each class/clinic session, the student is expected to complete the following assignments to adequately prepare and utilize clinic laboratory time.

1. Go to M Drive/ Dental Hygiene/ DHYG 1111 to print any course materials and skill evaluations
2. Read the assigned chapters and applicable skill evaluations prior to each clinic session
3. View applicable videos assigned in the lesson plan
4. Prepare to actively participate in the clinic session activities, discussions, and skills
5. Study and know the applicable DHYG 1110 lecture material
6. Check emails regularly for any additional information that is related to the class or Dental Hygiene Program

ATTENDANCE GUIDELINES

Class attendance is a very important aspect of a student's success. Being absent from class prevents students from receiving the full benefit of a course and interrupts the learning process. Southeastern Technical College considers both tardiness and leaving early as types of absenteeism. Responsibility for class attendance rests with the student. Regular and punctual attendance at all scheduled classes is required for student success. Students will be expected to complete all work required by the instructor as described in the individual course syllabus. Students who stop attending class, but do not formally withdraw, may receive a final grade of "F" (Failing 0-59) and face financial aid repercussions in upcoming semesters.

ADDITIONAL ATTENDANCE GUIDELINES FOR HEALTH SCIENCES

Requirements for instructional hours within Health Science programs reflect the rules of respective licensure boards and/or accrediting agencies. Therefore, these programs have stringent attendance policies. Each program's attendance policy is published in the program's handbook and/or syllabus which specify the number of allowable absences. All provisions for required makeup work in the classroom or clinical experiences are at the discretion of the instructor.

DENTAL HYGIENE CLINICAL ATTENDANCE GUIDELINES

Clinic begins promptly at the scheduled time. Any clinical time missed must be made up. Makeup time is limited this semester. A student with an excused absence may receive an incomplete "I" in the course. The student will not be able to progress to the next semester until the clinical time is made up. If a student is more than 30 minutes late or leaves more than 30 minutes early, that clinical time must be made up.

The Commission on Dental Accreditation (CODA) mandates a designated number of clinical hours per semester for each student. Failure to achieve the mandated clinical hours will result in a final grade of "F" (Failing 0-59) in the course. Only excused absences will be made up due to the limited time available for makeup sessions. Each clinic session builds upon previous sessions. Therefore, missing one session could interfere with clinical learning. Excused absences will be evaluated on a case-by-case basis by the program director. Examples of excused absences would be a car accident on the way to clinic or unexpected hospitalization of the student. Please do not plan a vacation or schedule a routine medical/dental appointment during the designated clinical times. Unexcused absences will not be made up and will lead to a final grade of "F" in the course. A doctor's excuse will be required for any clinical absences related to illness

11-5-18mb

experienced by the student.

Attendance is counted from the first scheduled class meeting of each semester. To receive credit for a course, a student must attend at least 90% of the scheduled instructional time. Time and/or work missed due to tardiness or absences must be made up at the convenience of the instructor. Any student attending less than the required scheduled instructional time (90%) may be dropped from the course as stated below in the Withdrawal Procedure.

Tardy means arriving after the scheduled time for instruction to begin. Early departure means leaving before the end of the scheduled time. Three (3) tardies or early departures equal one (1) absence for the course.

For this class, which meets 1 session per week for 15 weeks, the maximum number of sessions a student may miss for attendance purposes is 2 sessions during the semester. Each session missed will have to be made up at the end of the semester.

SPECIFIC ABSENCES

Provisions for Instructional Time missed because of documented absences due to jury duty, military duty, court duty, or required job training will be made at the discretion of the instructor.

WITHDRAWAL PROCEDURE

Students wishing to officially withdraw from a course(s) or all courses after the drop/add period and prior to the 65% point of the term in which student is enrolled (date will be posted on the school calendar) must speak with a Career Counselor in Student Affairs and complete a Student Withdrawal Form. A grade of "W" is assigned for the course(s) when the student completes the withdrawal form.

Students who are dropped from courses due to attendance after drop/add until the 65% point of the semester will receive a "W" for the course.

Important – Student-initiated withdrawals are not allowed after the 65% point. Only instructors can drop students after the 65% point for violating the attendance procedure of the course. Students who are dropped from courses due to attendance after the 65% point will receive either a "WP" or "WF" for the semester. Informing your instructor that you will not return to his/her course, does not satisfy the approved withdrawal procedure outlined above.

There is no refund for partial reduction of hours. Withdrawals may affect students' eligibility for financial aid for the current semester and in the future, so a student must also speak with a representative of the Financial Aid Office to determine any financial penalties that may be assessed due to the withdrawal. A grade of "W" will count in attempted hour calculations for the purpose of Financial Aid.

MAKEUP GUIDELINES (TESTS, QUIZZES, HOMEWORK, PROJECTS, ETC.)

Any clinical session missed must be made up at the end of semester in order to achieve the required number of clinical hours for CODA. Failure to do so may result in program dismissal. It is the responsibility of the student to get with the course director to make arrangements to makeup a missed clinical session. All assigned clinical requirements must be finished at the completion of the required clinical hours. Failure to achieve these requirements will result in program dismissal. **Only excused absences will be made up.** Excused absences are at the discretion of the program director. See "specific absences" heading above for more details.

Homework assignments will be assigned throughout the semester. Failure to complete homework assignments will result in one point being deducted from the final course grade for each assignment not completed by the deadline specified. No exceptions. Late or incomplete assignments still need to be completed and turned in for instructor review and feedback. If you are going to be absent, you should deliver your homework/assignment to your instructor prior to the deadline to ensure credit.

STUDENTS WITH DISABILITIES

Students with disabilities who believe that they may need accommodations in this class based on the impact of a disability are encouraged to contact the appropriate campus coordinator to request services.

Swainsboro Campus: Macy Gay mgay@southeasterntech.edu, 478-289-2274, Building 1, Room 1208

Vidalia Campus: Helen Thomas hthomas@southeasterntech.edu, 912-538-3126, Building A, Room 108

PREGNANCY

Southeastern Technical College does not discriminate on the basis of pregnancy. However, we can offer accommodations to students who are pregnant that need special consideration to successfully complete the course. If you think you will need accommodations due to pregnancy, please make arrangements with the appropriate campus coordinator.

Swainsboro Campus: Macy Gay mgay@southeasterntech.edu, 478-289-2274, Building 1, Room 1208

Vidalia Campus: Helen Thomas hthomas@southeasterntech.edu, 912-538-3126, Building A, Room 108

It is strongly encouraged that requests for consideration be made **PRIOR** to delivery and early enough in the pregnancy to ensure that all the required documentation is secured before the absence occurs. Requests made after delivery **MAY NOT** be accommodated. The coordinator will contact your instructor to discuss accommodations when all required documentation has been received. The instructor will then discuss a plan with you to make up missed assignments.

ACADEMIC DISHONESTY POLICY

The Southeastern Technical College Academic Dishonesty Policy states that all forms of academic dishonesty, including but not limited to cheating on tests, plagiarism, collusion, and falsification of information, will call for discipline. The policy can also be found in the Southeastern Technical College Catalog and Handbook.

PROCEDURE FOR ACADEMIC MISCONDUCT

The procedure for dealing with academic misconduct and dishonesty is as follows:

1. First Offense

Student will be assigned a grade of "0" for the test or assignment. Instructor keeps a record in course/program files and notes as first offense. The instructor will notify the student's program advisor, academic dean, and the Registrar at the student's home campus. The Registrar will input the incident into Banner for tracking purposes.

2. Second Offense

Student is given a grade of "WF" (Withdrawn Failing) for the course in which offense occurs. The instructor will notify the student's program advisor, academic dean, and the Registrar at the student's home campus indicating a "WF" has been issued as a result of second offense. The Registrar will input

11-5-18mb

the incident into Banner for tracking purposes.

3. Third Offense

Student is given a grade of "WF" for the course in which the offense occurs. The instructor will notify the student's program advisor, academic dean, and the Registrar at the student's home campus indicating a "WF" has been issued as a result of third offense. The Vice President for Student Affairs, or designee, will notify the student of suspension from college for a specified period of time. The Registrar will input the incident into Banner for tracking purposes.

STATEMENT OF NON-DISCRIMINATION

The Technical College System of Georgia and its constituent Technical Colleges do not discriminate on the basis of race, color, creed, national or ethnic origin, sex, religion, disability, age, political affiliation or belief, genetic information, disabled veteran, veteran of the Vietnam Era, spouse of military member or citizenship status (except in those special circumstances permitted or mandated by law). This school is in compliance with Title VI of the Civil Rights Act of 1964, which prohibits discrimination on the basis of race, color, or national origin; with the provisions of Title IX of the Educational Amendments of 1972, which prohibits discrimination on the basis of gender; with the provisions of Section 504 of the Rehabilitation Act of 1973, which prohibits discrimination on the basis of handicap; and with the American with Disabilities Act (ADA).

The following individuals have been designated to handle inquiries regarding the nondiscrimination policies:

American With Disabilities Act (ADA)/Section 504 - Equity- Title IX (Students) – Office of Civil Rights (OCR) Compliance Officer	Title VI - Title IX (Employees) – Equal Employment Opportunity Commission (EEOC) Officer
Helen Thomas, Special Needs Specialist Vidalia Campus 3001 East 1 st Street, Vidalia Office 108 Phone: 912-538-3126 Email: Helen Thomas hthomas@southeasterntech.edu	Lanie Jonas, Director of Human Resources Vidalia Campus 3001 East 1 st Street, Vidalia Office 138B Phone: 912-538-3230 Email: Lanie Jonas ljonas@southeasterntech.edu

ACCESSIBILITY STATEMENT

Southeastern Technical College is committed to making course content accessible to individuals to comply with the requirements of Section 508 of the Rehabilitation Act of Americans with Disabilities Act (ADA). If you find a problem that prevents access, please contact the course instructor.

GRIEVANCE PROCEDURES

Grievance procedures can be found in the Catalog and Handbook located on Southeastern Technical College’s website.

ACCESS TO TECHNOLOGY

Students can now access Blackboard, Remote Lab Access, Student Email, Library Databases (Galileo), and BannerWeb via the mySTC portal or by clicking the Current Students link on the [Southeastern Technical College \(STC\) Website \(www.southeasterntech.edu\)](http://www.southeasterntech.edu).

TECHNICAL COLLEGE SYSTEM OF GEORGIA (TCSG) GUARANTEE/WARRANTY STATEMENT

The Technical College System of Georgia guarantees employers that graduates of State Technical Colleges shall possess skills and knowledge as prescribed by State Curriculum Standards. Should any graduate employee within two years of graduation be deemed lacking in said skills, that student shall be retrained in any State Technical College at no charge for instructional costs to either the student or the employer.

INSTRUCTIONAL DELIVERY METHODS

The clinical instructors will rotate at 10-minute intervals after a technique has been introduced to ensure each student has adequate hands on instruction in instrumentation techniques acquired in this lab. There will be exercises given to the student to strengthen grip and coordination in the fingers and hands. The students must practice these exercises. Students will practice skills on typodonts and student partners. Instructional videos and hands on demonstrations will also be utilized.

EVALUATION PROCEDURES

Clinic Sessions

The student must utilize all time in the lab. Idle time is prohibited. If a student does not utilize clinical time for skills development and practice of techniques in dental hygiene, a minimum of 1 point will be deducted each day from the final grade for *professional development infractions*. A list of *professional development infractions* can be obtained from the "M" Drive. The professional infractions sheet should be filled out and on the student's clinic clipboard at all times. The computers in the clinical area are to be used for no other purpose than dental hygiene instruction. There is a standing "NO TALKING/NO VISITING" rule while on the clinic floor. The clinic is a learning lab and the student is to be focused on the skill presently being acquired. If you have a question you should notify your instructor by extending the appropriate flag at your operatory. *Professional development infractions* will be given for failing to maintain a learning environment. The dental hygiene clinical lab will start at the designated time on the syllabus. This means each student should be in the clinic area *before* clinic time to be prepared and ready when the clinic begins. Students will set up the work area and be seated in the operator's position at the beginning of each clinical day. The instructor will not wait on a student to get ready for clinic. All personal items and things not needed for the lab should be stored away in the lockers. Infractions will result if student is not "set-up" and ready to begin clinic at the appropriate time. Time management and preparation are two key elements in any dental hygiene clinical lab. The student must have all materials that are required for that clinical lab. Additional Clinic/Lab time, outside of class, will be necessary in this course to be successful. The clinic is available to the student for practice of skills. Students are provided with a schedule of times allowed for practice. Students must also sign in and out on the clipboard in the reception area.

Any clinical session missed must be made up at the end of semester in order to achieve the required number of clinical hours for CODA. It is the responsibility of the student to meet with the course director to makeup a missed clinical session. All assigned clinical requirements must be finished at the completion of the required clinical hours. Failure to achieve these requirements will result in a grade of "F" regardless of the numeric course average. Only approved absences will be made up. Approved absences are at the discretion of the course director. See "specific absences" heading above for more details.

SKILL PREPARATION ASSESSMENT

At the designated clinic sessions listed on the lesson plan, a skill participation assessment will take place. This time will be utilized to assess the preparation of each student prior to the clinic session. It is important that each student comes to the clinic session prepared with the foundational knowledge of the assigned topic(s)

11-5-18mb

for the lesson. Being prepared for the clinic session means that the student has read the assigned chapter(s) in the required texts for clinic as well as the assigned skill evaluation(s) and completed any homework assignment(s) if applicable. Each student shall randomly draw one question. The question will cover some topic or portion of the course material that the student should have read and studied as outlined on the lesson plan. If a student demonstrates prior class preparation/participation by answering the question correctly, a session grade of 100 will be recorded. If a student fails to demonstrate prior class preparation/participation by answering the question incorrectly, a session grade of "0" will be recorded. The student will be allowed to remain in clinic but shall be required to report to campus on Thursday at 10:00 and study the course material until 12:00 to ensure adequate time has been spent studying so that application of the course material may be achieved.

SKILL EVALUATIONS

Clinical skill evaluations will be performed on the following topics: ultrasonic scalers, anterior and posterior sickle scalers, area specific Gracey curets, universal Gracey curet, power driven polish, fluoride varnish, cleaning removable prosthesis, oral hygiene instruction, and instrument sharpening. Students will perform the clinical skill evaluations on the typodont or clinical partner during the assigned clinical session. Students must achieve 100% competency on the clinical skill level of each skill to progress in the course or remediation will be required. There is a mandatory 2-hour practice that must be performed prior to any skill evaluation. This is the minimum requirement and must be performed outside of clinic lab time. The practice log book is provided at the front desk. Students must sign in before entering the clinic and sign out upon exiting the clinic. Practice time can be completed in the clinic during the scheduled practice time or may be completed away from the clinic (if applicable). Instructors are not assigned to the clinic during these practice sessions, but the clinic is always monitored. Students are encouraged to practice on their own. Reminder: students have signed the Dental Hygiene Practice policy and violation of this may result in dismissal from the dental hygiene program. Upon completion of the 2-hour mandatory practice, students may discuss any questions or issues they may have with an instructor on an individual basis. Failing to maintain the learning environment during the practice session will result in an infraction or critical incident. Students must achieve 100% on each clinical skill evaluation on the first attempt or remediation will be required prior to the second/final attempt of the skill. The student will begin with a 30-point deduction if a second/final attempt is necessary. Remediation will consist of a minimum of 2 hours of additional practice during the scheduled practice time. Students will be allowed two attempts to reach 100% competency. The following list of attempts illustrates the grade that will be issued for the first and second/final attempts.

First Attempt = 100 is the grade for 100% competency

Second/Final Attempt = 70 is the grade for 100% competency

If a student fails to achieve 100% on the skill evaluation at the end of the second/final attempt, the student will be given a grade of "0" for the skill evaluation. The student will also be assigned an "F" for the final course grade, and the student will not be allowed to proceed in the dental hygiene program. If a student misses a clinical skill evaluation due to an approved absence from the program director, they will receive a grade of "0" on the clinical skill evaluation. Students are not allowed to make up clinical skill evaluations. However, the student must demonstrate 100% competency on the skill evaluation that was missed due to an excused absence to progress in the program. It is mandatory to master one skill before progressing to the next skill in the clinic sessions. It is the student's responsibility to see the instructor and set up a time to be evaluated in that competency before moving on to the next skill evaluation. Self and peer assessments must be completed on each skill evaluation prior to the scheduled skill evaluation session. The skill evaluations are posted on the

11-5-18mb

course material drive under Clinic I Skill Evaluations of the DHYG 1111 folder. Students must be on time for all skill evaluations. Failure to be in assigned seat/operator at the start time of the class will result in inability to take the skill evaluation and a zero will be assigned. Failure to have a skill evaluation sheet completely filled out as specified to include self and peer evaluations with feedback will result in a failed attempt and the student will have to re-schedule to take the skill evaluation as the second/final attempt and begin with a 30-point deduction. Students may make up one skill evaluation with the exception of the Final Instrumentation Practicum. Zero will be assigned for the missed final instrumentation. The student will be assigned a final course grade of "F", and the student will not be allowed to proceed in the dental hygiene program.

****Bottom Line= If you do not pass any skill evaluation on the first attempt with a grade of 100 or the second/final attempt with a grade of 70, you will receive an "F" in this course regardless of your final numerical course grade. You will not be allowed to progress in the course. If you receive an "F" in any DHYG course, you will not be able to progress in the dental hygiene program.**

JOURNAL REQUIREMENTS

The dental hygiene student will be required to maintain a detailed clinical journal throughout the semester. The journal will be a dated entry of each clinical session. It is hoped that the entries made into this journal will provide insight into your strengths and weaknesses as a dental hygienist and future employee. This self-assessment should help you in determining which skills you may need to focus on improving, while allowing you to gain a sense of accomplishment at tasks well done. Re-reading of your journal at intervals during your education should reveal the depth of knowledge you have gained and allow you to see the development of the clinical skills and critical thinking skills required to be an outstanding dental hygienist. Every day that you participate in a clinical activity, you should write an entry in your journal. Each journal entry should focus on your clinic experience. You may include your feelings about the clinical experience. If you felt a sense of accomplishment at learning a new skill, that feeling may be recorded. If you felt a sense of frustration in trying to learn a new skill, that may be recorded as well. The purpose of the journal is to give you a written record of your clinical experiences and professional and personal growth as a dental hygienist. At the bottom of each page, draw a line, and then write a one sentence summary stating what you learned, or what skill you improved on that day. It may be a clinical skill, an interpersonal skill, a new piece of knowledge or understanding--any skill that would make you a better dental hygienist. The journal will assist the clinical instructors in knowing the areas to further assist the student with. The student will bring the journal to each clinical session and have it available (place on top of cabinet) for the instructor to view before or during clinic. Entries for each clinical session should be made at the end of each clinical session. Then, the student will turn in the journal prior to dismissal of the session to the appropriate instructor for feedback to be given. The journals will be given back to the students on the following day. There will be a 1-point deduction from the student's final course grade for each failure to document the clinical day. The student will have a total of 1 detailed entry in the journal weekly, totaling 15 detailed entries at the end of the semester.

HOMEWORK/ASSIGNMENTS

Homework/assignments will be assigned throughout the semester. Failure to complete homework assignments will result in one point being deducted from the final course grade for each assignment not completed by the deadline specified. No exceptions. Late or incomplete assignments still need to be completed and turned in for instructor review and feedback. If you are going to be absent, you should deliver your homework/assignment to your instructor prior to the deadline to ensure credit.

INSTRUMENTATION PRACTICUM PART II– GRACEYS/UNIVERSALS/SICKLES

This is a Pass or Fail Evaluation that will be evaluated by a minimum of two dental hygiene faculty. The student must pass at 100% competency OR receive a “0” as the final grade. If the dental hygiene student fails the Lab Final, the student will fail the course, regardless of the final numerical course grade. No additional attempts are allowed on the Instrumentation Practicum Part II– Graceys/Universal/Sickles. If the student does not score 100% competency on the lab final, the student will receive a “0” for the final, and a final course grade of “F” and will not be allowed to progress in the dental hygiene program.

TWO COMPLETED PATIENTS

Students will be required to see 2 patients at the end of this semester. The students will be evaluated on patient care. Assessment and debridement scores will be calculated as part of the course grade. Each student is required to complete 2 patients at the end of the semester as outlined in the lesson plan. In order for a patient to count as a completed patient, the assessment grade must be 70 or above and the debridement grade must be 70 or above. If a student fails to pass the assessment and/or the debridement of the first or second patient, the student will need to complete a third and final patient. If a student fails to pass the assessment and/or the debridement of the third patient, the student will be dismissed from the program. If a student fails the assessment and/or debridement of the first and second patient, the student will be dismissed from the program. The student will not be allowed to complete a third patient.

****Bottom Line= If you do not complete 2 required patients, you will receive an “F” in this course regardless of your numerical course grade. If you receive an “F” in any DHYG course, you will not be allowed to progress in the dental hygiene program.**

GRADING POLICY

Evaluation Item	Percentage
Skill Evaluations (averaged together)	20
Instrumentation Practicum II	40
Assessment Clinical Evaluation (averaged together)	10
Debridement Clinical Evaluation (averaged together)	10
Skill Preparation Assessment (averaged together)	20

CALCULATION OF FINAL COURSE GRADE

Evaluation Item	Grade	(X) %	Points
Ultrasonic Scalers Skill Evaluation			
Anterior and Posterior Sickle Scalers Skill Evaluation			
Area Specific Gracey Curets Skill Evaluation			
Universal Gracey Curet Skill Evaluation			
Power Driven Polish Skill Evaluation			
Fluoride Varnish Skill Evaluation			
Cleaning Removable Prosthesis Skill Evaluation			
Oral Hygiene Instruction Skill Evaluation			
Instrument Sharpening Skill Evaluation			
Skill Evaluations (1-9 averaged together)		.20	
Instrumentation Practicum II		.40	
Assessment Clinical Evaluation 1			

Assessment Clinical Evaluation 2			
Assessment Clinical Evaluations (averaged together)		.10	
Debridement Clinical Evaluation 1			
Debridement Clinical Evaluation 2			
Debridement Clinical Evaluations (averaged together)		.10	
Skill Preparation Assessment 1			
Skill Preparation Assessment 2			
Skill Preparation Assessment 3			
Skill Preparation Assessment 4			
Skill Preparation Assessment 5			
Skill Preparation Assessment 6			
Skill Preparation Assessment 7			
Skill Preparation Assessment 8			
Skill Preparation Assessments (1-8 averaged together)		.20	
Point Deductions for late/incomplete assignments-			
Subtotal			
Final Course Grade			

GRADING SCALE

Letter Grade	Range
A	90-100
B	80-89
C	70-79
D	60-69
F	0-59

LEARNING OBJECTIVES

Clinical Technique

1. Demonstrate the correct exploratory technique using the 11/12-type explorer in all areas of the mouth. (B, C, D)
2. Demonstrate the correct exploratory technique for the XP23 Shepherd's Hook explorer and the 11/12-type explorer. (B, C, D)
3. Demonstrate the correct charting of possible carious lesions. (B, C, D)
4. Demonstrate the correct charting of supra and subgingival calculus. (B, C, D)
5. Demonstrate the correct probing technique. (B, C, D)
6. Demonstrate instrument strokes on a typodont. (B, C, D)
7. Demonstrate the correct working stroke in the mouth with explorers and probe. (B, C, D)
8. Demonstrate correct technique in all areas of the mouth using the sub-gingival explorer. (B, C, D)
9. Demonstrate correct tooth brushing and flossing techniques. (B, C, D)
10. Demonstrate the proper use of interdental cleaner techniques. (B, C, D)
11. Demonstrate the correct oral irrigation techniques. (B, C, D)
12. Demonstrate the correct technique for mouth rinses. (B, C, D)
13. Demonstrate the correct technique for the use of disclosing solution on a patient. (B, C, D)
14. Demonstrate the proper use of the prophyl angle. (B, C, D)
15. Demonstrate the proper application of tray fluoride. (B, C, D)

11-5-18mb

16. Demonstrate the proper application of varnish fluoride. (B, C, D)
17. Demonstrate the proper technique to care for removable prosthesis. (B, C, D)
18. Demonstrate the proper technique for oral hygiene care for the orthodontic patient. (B, C, D)
19. Demonstrate correct use of anterior and posterior sickle scalers. (B, C, D)
20. Demonstrate correct use of area specific curets in anterior and posterior areas of the mouth. (B, C, D)
21. Demonstrate correct use of universal curet in anterior and posterior areas of the mouth. (B, C, D)
22. Demonstrate self-assessment skills by documenting strengths and weaknesses in a clinical communication journal. (A, B, C, D, E, F)
23. Discuss the role of electronically powered instrumentation in periodontal debridement. (A, B, D)
24. Discuss the history and technological advances of electronically powered instrumentation. (A, B, D)
25. Compare and contrast the advantages and limitations of electronically powered instrumentation. (A, B, D)
26. Discuss the use of electronically powered instrumentation in the dental hygiene treatment plan to facilitate and enhance periodontal debridement. (B, C, D)
27. Compare and contrast sonic and ultrasonic devices. (B, C, D)
28. Compare and contrast automatically and manually tuned ultrasonic devices. (B, C, D)
29. Compare and contrast standard and slim instrument tip design. (B, C, D)
30. Identify pretreatment considerations before the initiation of electronically powered instrumentation. (B, C, D)
31. Discuss medical and dental contraindications for electronically powered instrumentation. (B, C, D)
32. Discuss criteria for the selection of instrument tips. (B, C, D)
33. Explain proper infection control for electronically powered instrumentation. (B, C, D)
34. Prepare an electronically powered device for use. (B, C, D)
35. Select appropriate instrument tips for the patient case. (B, C, D)
36. Demonstrate correct technique for use of an ultrasonic device, including treatment room and patient preparation, patient/clinician positioning, armamentarium selection/set-up, cord management, grasp, fulcrum, tip activation, tip insertion, stroke, and fluid evacuation. (B, C, D)
37. Demonstrate the correct amount of stroke pressure and different strokes used with an electronically powered instrument. (B, C, D)
38. Properly maintain electronically powered instruments. (B, C, D)
39. List the benefits of using instruments with sharp cutting edges for periodontal instrumentation. (B, C, D)
40. Define and differentiate the terms "sharp cutting edge" and "dull cutting edge". (B, C, D)
41. Demonstrate two methods for determining if a cutting edge is sharp. (B, C, D)
42. Describe important design characteristics to be maintained when sickle scalers, universal and area-specific curets are sharpened. (B, C, D)
43. Differentiate the following sharpening stones according to grain, recommended use, and preferred lubricant: composition synthetic stone, India stone, Arkansas stone, and ceramic stone. (B, C, D)
44. Demonstrate the correct care of a sharpening stone. (B, C, D)
45. Describe common sharpening errors. (B, C, D)
46. Value the practice of sharpening at the first sign of dullness. (B, C, D)
47. Compare and contrast the moving stone and the moving instrument techniques for instrument sharpening. (B, C, D)
48. Describe and demonstrate the proper relationship of the instrument's working-end to the sharpening stone. (B, C, D)
49. Demonstrate the correct grasp and finger rest for both the instrument and the sharpening stone when using the moving stone technique. (B, C, D)

11-5-18mb

50. Describe and demonstrate the sharpening procedure for sickle scalers, universal curets, and area-specific curets using the moving stone technique. (B, C, D)
51. Describe and demonstrate the sharpening procedure for sickle scalers, universal curets, and area-specific curets using the moving instrument technique. (B, C, D)
52. Sharpen a dull sickle scaler, universal curet, and area-specific curet to produce a sharp, fine cutting edge while preserving all the original design characteristics of the working-ends. (B, C, D)
53. Demonstrate the procedure for using a plastic sharpening stick to determine if the entire length of a cutting edge is sharp. (B, C, D)

Clinical Practice

1. Demonstrate proper assessment of vital signs with use of the automated and manual blood pressure cuffs. (B, C, D)
2. Demonstrate a working knowledge of the dental hygiene clinic manual. (B, C, D)
3. Follow sequence of care during patient care. (B, C, D)
4. Demonstrate proper protocol and response for simulated medical emergency drills. (B, C, D)
5. Follow infection control procedures for patient care. (B, C, D)
6. Maintain proper ergonomics during patient care. (B, C, D)
7. Maintain infection control during patient care with use of over gloves for necessary documentation. (B, C, D)
8. Present oral hygiene home care instruction based on individual need. (B, C, D)
9. Demonstrate proper use of dental hygiene instruments: mirror, probe, explorers, area specific and universal curets, anterior and posterior sickles. (B, C, D)
10. Demonstrate correct clinic protocol for patient care. (B, C, D)
11. Demonstrate correct use of clinical paperwork to include medical history, intra and extra oral exam, periodontal and dental charting, plaque and calculus charting, dental hygiene care plan, progress notes, routing forms, screening forms, assessment and debridement grade sheets, and competency forms necessary for all patient interaction. (B, C, D)
12. Demonstrate proper patient management techniques. (B, C, D)
13. Demonstrate appropriate dental hygiene care with pediatric, class I, and class II patients. (B, C, D)
14. Demonstrate organizational and time management skills in the clinic operatory. (B, C, D)
15. Demonstrate proper communication skills with patients. (B, C, D)
16. Demonstrate and manage the appropriate duties assigned for the clinical assistant. (B, C, D)
17. Maintain equipment and medical emergency report and incidence log books. (B, C, D)
18. Schedule patients for appointments and utilize proper phone etiquette. (B, C, D)
19. Manage recall list and keep patients on appropriate recall. (B, C, D)
20. Employ computer skills necessary to document all patient interaction into Eaglesoft dental software. (B, C, D)
21. Value sharp instruments and the practice of sharpening at the first sign of dullness or after each use of an instrument. (B, C, D)

DENTAL HYGIENE PROGRAM GOALS

- A. To provide comprehensive preparation of competent individuals in the arts and sciences pertinent to the discipline of dental hygiene.
- B. To provide comprehensive preparation of competent individuals in the clinical and laboratory experiences, which are necessary to develop skills in rendering professional dental hygiene patient care to the public.

11-5-18mb

- C. To provide an environment that will foster respect for the Dental Hygiene Professional Code of Ethics and conduct and assure recognition and acceptance of the responsibilities of the profession of dental hygiene.
- D. To prepare the graduates of the basic two-year curriculum in dental hygiene to fulfill the dental hygienist's role in community oral health services.
- E. To teach students to conduct critical reviews of current literature as a means of research and life-long learning.
- F. To teach students to seek life-long learning through continuing education courses on the latest products and developments in dentistry and medicine.

DHYG 1111 Clinical Dental Hygiene I Lab

Spring Semester 2019 Lesson Plan

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
Session 1 January 9	Clinic Manual Reference– Standard Operating Procedures, Medical Emergencies Protocol, Clinic Assistant Duties, Sequence of Care Case Studies in Dental Hygiene Workbook Chapters 1, 2	Topics: <u>First day of class</u> <u>Introduction to Course:</u> Syllabus, Lesson Plan, Rules, Regulations Coverage, Completion of Forms, Operatory Assignment, Supplies <u>Clinic Manual:</u> Standard Operating Procedures, Medical Emergencies Protocol, Clinic Assistant Duties, Sequence of Care <u>Case Studies Workbook:</u> How to use and complete assignments in workbook <u>Mock Patient Assessment:</u> Mock patient assessments will be performed on classmates	Activities: <ul style="list-style-type: none"> • Clinic Manual Review of Standard Operating Procedures, Medical Emergencies protocol, Clinic Assistant Duties, and Sequence of Care for patient assessment • Case Studies Workbook: discuss how to use workbook Chapters 1, 2 and assignments for semester • Students will complete a Mock Patient Assessment on an assigned partner Homework: <ul style="list-style-type: none"> • Read Case Studies Workbook Chapters 1 and 2 • Read Wilkins Chapters 28, 29, 30 and Oral Hygiene Instruction Skill Evaluation • Read Fundamentals Module 26 • View Precision in Periodontal Instrumentation DVD – Ultrasonic Scaling 	CC 3,5 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
			<ul style="list-style-type: none"> • Read Clinic Manual Reference – Ultrasonic Scalers (Laboratory section) <p>Practice session:</p> <ul style="list-style-type: none"> • Complete role play practice with classmate on Oral Hygiene Instruction Skill Evaluation • Complete practice on assessment based on Mock Assessment feedback from Session 1 	
Session 2 January 16	Wilkins Chapters 28, 29, 30 Fundamentals Module 26 Precision in Periodontal Instrumentation DVD Clinic Manual Reference – Ultrasonic Scalers	<p>Topics:</p> <p><u>Oral Hygiene Instruction:</u> Role Play with Oral Hygiene Scenarios: lingual retainer, recession, orthodontics, missing teeth, open embrasures</p> <p><u>Ultrasonic Scalers:</u> Magneto and Piezo Biofilm Management</p>	<p>Activities:</p> <ul style="list-style-type: none"> • Skill Preparation Assessment #1 • Oral hygiene role play practice with typodont and partners to include brushing, interdental techniques, dentifrices, mouth rinses, and biofilm control; practice with Oral Hygiene Instruction Skill Evaluation • Magneto and Piezo instrumentation, set-up and maintenance, adaptation and working stroke, practice technique on 	CC 1,2,3,5,6 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
			typodonts and extracted teeth <ul style="list-style-type: none"> • Birthday Candle Activity <p>Homework:</p> <ul style="list-style-type: none"> • View Online Student Resources video in Fundamentals Module 26 – Use of Paired Left and Right Tips in Ultrasonic Instrumentation • Read Wilkins Chapter 41 <p>Practice Session:</p> <ul style="list-style-type: none"> • Complete practice for the Ultrasonic Scalers Skill Evaluation 	
Session 3 January 23	Wilkins Chapter 41 Fundamentals Module 26 Precision in Periodontal Instrumentation DVD	<p>Topics:</p> <p><u>Ultrasonic Scalers:</u> Continue with Magneto and Piezo Biofilm Management</p>	<p>Activities:</p> <ul style="list-style-type: none"> • Skill Preparation Assessment #2 • Continue practice with Magneto and Piezo instrumentation, set-up and maintenance, adaptation and working stroke, practice technique on typodonts • Spoon Activity <p>Homework:</p>	CC 2,3,5,6 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
			<ul style="list-style-type: none"> • Complete Case Studies in Dental Hygiene Workbook Case A. Complete a Caries Risk Assessment Form, Dental Hygiene Care Plan Form (each in Clinic Manual), and Oral Hygiene Skill Evaluation Form (on M Drive) with the Case Study. Turn all forms at the next session. • Read Wilkins Chapter 39 • Read Fundamentals Modules 11, 14, 15 • View Precision in Periodontal Instrumentation DVD – Elements of the Instrumentation Stroke • View Online Student Resources videos (3) in Fundamentals for Sickle Scalers, Anterior Sickle Scalers, and Posterior Sickle Scalers <p>Practice Session:</p> <ul style="list-style-type: none"> • Complete self and peer assessments for the Ultrasonic Scalers Skill Evaluation 	
Session 4 January 30	Wilkins Chapter 39 Fundamentals Modules 11, 14, 15	Topics: <u>Skill Evaluation:</u> Ultrasonic Scalers –	Activities: • Skill Preparation Assessment #3	CC 2,3,5,6 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
	<p>Precision in Periodontal Instrumentation DVD</p> <p>Case Studies in Dental Hygiene Workbook Case A</p>	<p>Magneto and Piezo</p> <p><u>Case Studies in Dental Hygiene Workbook Case A discussion</u></p> <p><u>Anterior and Posterior Sickle Scalers</u></p>	<ul style="list-style-type: none"> • Skill Evaluation: Ultrasonic Scalers – Magneto and Piezo • Case Studies in Dental Hygiene Workbook Case A and all forms due today; clinic discussion • Anterior and Posterior Sickle Scalers – adaptation and working stroke; practice techniques on typodonts <p>Homework:</p> <ul style="list-style-type: none"> • Read Fundamentals Modules 16, 17, 19 • View Precision in Periodontal Instrumentation DVD – Instrumentation Critiques • View Online Student Resources videos in Fundamentals for Area Specific Curets and Universal Curets <p>Practice Session:</p> <ul style="list-style-type: none"> • Instrumentation practice with anterior and posterior sickle scalers 	
Session 5	Wilkins Chapter 39	Topics:	Activities:	CC 2,3,5,6

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
February 6	<p>Fundamentals Modules 11, 14, 15, 16, 17, 19</p> <p>Precision in Periodontal Instrumentation DVD</p>	<p><u>Anterior and Posterior Sickle Scalers</u></p> <p><u>Area Specific Gracey Curets</u></p> <p><u>Universal Curets</u></p> <p><u>Skill Evaluation:</u> Anterior and Posterior Sickle Scalers</p>	<ul style="list-style-type: none"> • Skill Preparation Assessment #4 • Anterior and Posterior Sickle Scalers – adaptation and working stroke; continued practice techniques on typodonts • Complete self and peer assessments on the Anterior and Posterior Sickle Scalers Skill Evaluation • Areas Specific Curets and Universal Curets– adaptation and working stroke; practice techniques on typodont • Skill Evaluation: Anterior and Posterior Sickle Scalers <p>Homework:</p> <ul style="list-style-type: none"> • Review previously assigned material for Area Specific Curets and Universal Curets <p>Practice Session:</p> <ul style="list-style-type: none"> • Areas Specific Curets and Universal Curets – adaptation and working stroke; practice techniques on typodont 	GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
Session 6 February 13	Wilkins Chapter 39 Fundamentals Modules 11, 14, 16, 17, 19 Precision in Periodontal Instrumentation DVD	Topics: <u>Area Specific Gracey Curets</u> <u>Universal Curets</u>	Activities: <ul style="list-style-type: none"> • Skill Preparation Assessment #5 • Areas Specific Curets and Universal Curets – adaptation and working stroke; practice techniques on typodont Homework: <ul style="list-style-type: none"> • Read Wilkins Chapters 27, 36, 45 • View Precision in Periodontal Instrumentation DVD – Coronal Polishing Practice Session: <ul style="list-style-type: none"> • Complete the self and peer assessments for the Areas Specific Curets and Universal Curets 	CC 2,3,5,6 GC a, c
Session 7 February 20	Wilkins Chapters 36, 39, 45 Fundamentals Modules 11, 14, 16, 17, 19 Precision in Periodontal Instrumentation DVD	Topics: <u>Disclosing</u> <u>Power driven polish</u> <u>Fluoride tray</u> <u>Fluoride varnish</u> *AM and PM <u>Skill Evaluations:</u> Area Specific Gracey Curets and Universal Curet	Activities: <ul style="list-style-type: none"> • Skill Preparation Assessment #6 • Disclosing Solution • Power driven polish • Fluoride Tray and Varnish applications 	CC 1,2,3,5,6 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
		*PM	<ul style="list-style-type: none"> • Polish on typodonts first • Dental charting and calculus charting practice on partner • Call out (role play) dental findings to instructor • Disclose and polish on partner: polish entire dentition • Fluoride varnish quads 1,4 • Skill Evaluations: Area Specific Gracey Curets and Universal Curet <p>Homework:</p> <ul style="list-style-type: none"> • Complete Case Studies in Dental Hygiene Workbook Case B. Complete a Caries Risk Assessment Form, Dental Hygiene Care Plan Form (each in Clinic Manual), and Oral Hygiene Skill Evaluation Form (on M Drive) with the Case Study. Turn all forms at the next session. <p>Practice Session:</p> <ul style="list-style-type: none"> • Complete the self and peer assessments on the power driven 	

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
			polish and fluoride varnish skill evaluations	
Session 8 February 27	Wilkins Chapters 36, 45 Fundamentals Modules 23, 24 Precision in Periodontal Instrumentation DVD Case Studies in Dental Hygiene Workbook Case B Sharpening Horse	Topics: <u>Case Studies in Dental Hygiene Workbook Case B discussion</u> <u>Skill Evaluations:</u> Power Driven Polish Fluoride Varnish <u>Instrument Sharpening with Sharpening Horse</u>	Activities: • Skill Preparation Assessment #7 • Case Studies in Dental Hygiene Workbook Case B and all forms due today; clinic discussion • Skill Evaluations: Power Driven Polish, Fluoride Varnish • Instrument sharpening demonstration with Sharpening Horse; practice instruments provided by instructor	CC 1,2,3,5,6 GC a, c
Session 9 March 6	Wilkins Chapter 39 Fundamentals Modules 11, 14, 15, 16, 17, 19, 23, 24 Precision in Periodontal Instrumentation DVD Sharpening Horse	Topics: <u>Review and practice with explorers, periodontal probe, sickle scalers, curets, and instrument sharpening</u> <u>Patient Care Notebook/Folder</u>	Activities: • Practice on typodont using all instruments to prepare for Mock Practicum • Practice with the Sharpening Horse and instrument sharpening techniques • Provide sample of Patient Care Notebook/Folder and discuss protocol for maintaining patient	CC 1,2,3,5,6 GC a, c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
			<p>care forms</p> <p>Homework:</p> <ul style="list-style-type: none"> • Assemble Patient Care Notebook per guidelines presented during clinic session • Read Fundamentals Module 22 • Read Wilkins Chapters 24, 25, 32 <p>Practice Session:</p> <ul style="list-style-type: none"> • Complete Mock Practicum and turn in to instructor (forms provided by instructor) • Complete instrumentation practice with explorers, periodontal probe, sickle scalers, and curets 	
March 13	The class will not meet on Wednesday March 13.	This session will take place on Thursday, March 21.		
Session 10 March 20	Instrumentation Practicum	Instrumentation Practicum Part II Graceys / Universals / Sickles	Schedule to Be Announced	CC 1-6 GC a-c
Session 11 March 21* *Thursday	Fundamentals Module 22 Wilkins Chapter 24, 25, 26, 32 Clinic Manual	Topics: <u>Senior Patient Care Presentation:</u> Clinical Forms Sequence of Care	Activities: • Skill Preparation Assessment #8 • Senior Patient Care Presentation – Patient	CC 1-6 GC a-c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
	<p>Chapters- Sequence of Care, Patient Assessment/Charting, Clinic Evaluations</p> <p>Clinic Forms for Patient Care/Patient Care Notebook</p> <p>Eaglesoft Handout</p>	<p>Communication</p> <p>Appointment Scheduling</p> <p>Dental Hygiene Care Plan</p> <p>Mock Paperwork Patient – Screening; CL I/II, III/IV</p> <p>Eaglesoft Entries</p> <p><u>Cleaning Removable Prosthesis</u></p>	<p>Care Notebook, Sequence of Care to include communication, appointment scheduling, the dental appointment from beginning to end, patient chart write-up, Clinic Assistant duties, Eaglesoft entries</p> <ul style="list-style-type: none"> • Cleaning Removable Prosthesis <p>Homework:</p> <ul style="list-style-type: none"> • Review all material applicable for patient care <p>Practice Session:</p> <ul style="list-style-type: none"> • Practice sequence of care • Practice with patient care forms 	
<p>Session 12 March 27 *All students report at 7:00am</p>	<p>Patient Care</p>	<p>Topic:</p> <p><u>Dental Hygiene Clinic with Patients- classmates as 1st patient</u></p>	<p>Activities:</p> <ul style="list-style-type: none"> • Students will partner with classmates and complete patient care • Feedback for 1st patient provided at practice session <p>Practice Session:</p> <ul style="list-style-type: none"> • Complete any chart write-up or corrections from patient care 	<p>CC 1-6 GC a-c</p>

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
Session 13 April 10 *All students report at 7:00am	Patient Care	Topic: <u>Dental Hygiene Clinic with Patients-classmates as 1st patient</u>	Activities: <ul style="list-style-type: none"> • Students will partner with classmates and complete patient care • Feedback for 1st patient provided at practice session Practice Session: <ul style="list-style-type: none"> • Complete any chart write-up or corrections from patient care 	CC 1-6 GC a-c
Session 14 April 18* Thursday Schedule for patient care to be announced (April 25* if a 3 rd patient is needed)	Patient Care	Topic: <u>Dental Hygiene Clinic with Patients- child/young adult/recall as 2nd patient</u>	Activities: <ul style="list-style-type: none"> • All students are assigned for this clinic day for patient care • 6 students will see patients in the AM clinic session (arrive at 7:00am and dismiss at 12:00pm) and 6 students will see patients in the PM clinic session (arrive at 12:30pm and dismiss at 5:50pm) • Seniors will assist the juniors in patient care Practice Session: <ul style="list-style-type: none"> • Complete any chart write-up or corrections from patient care 	CC 1-6 GC a-c

Date/Week	Chapter/Lesson	Content	Assignments & Tests Due Dates	Competency Area
Session 15 April 24	Eaglesoft Handout	<p>Topics:</p> <p><u>Skill Evaluations:</u> Instrument Sharpening, Oral Hygiene Instruction, Cleaning Removable Prosthesis</p> <p><u>Eaglesoft Entries –</u> Complete all documentation for patient care</p>	<p>Activities:</p> <ul style="list-style-type: none"> • Skill Evaluations: Instrument Sharpening, Oral Hygiene Instruction, Cleaning Removable Prosthesis • Eaglesoft Entries – Complete all documentation for patient care 	CC 1-6 GC a-c
May 1	Clinic Clean-Up	Clinic Clean-Up	All students report	

Please note - Lesson plan and syllabus are subject to change at the discretion of the course director.

COMPETENCY AREAS (CC)

1. Prevention
2. Instrumentation
3. Patient Management
4. Dental Appliances
5. Treatment Planning
6. Applied Techniques

GENERAL CORE EDUCATIONAL COMPETENCIES (GC)

- a) The ability to utilize standard written English.
- b) The ability to solve practical mathematical problems.
- c) The ability to read, analyze, and interpret information.