

#### **FNP Primary Care III**

#### **NURS 5455**

#### **FALL 2024**

## **Scheduled Class Days and Times: Online**

Faculty's Name: Tanya Schlemmer, DNP, MHA, MSN-Ed, AGACNP-BC, FNP-C, CCRN-CMC, RN-BC

Title: Clinical Associate Professor

Section(s): All sections

Office: Virtual

Phone: (903) 566-7320, the general School of Nursing number for messages. Please refer to the

course Canvas site for the faculty cell phone number.

Email: tschlemmer@uttyler.edu

**Office Hours:** Virtual Office Hours: on Thursday's from 7:30pm-8:30pm CST with specific Zoom sessions for this course weekly and by appointment for phone call or video conference. Additional times may be arranged upon request. Please email faculty to make arrangements or to obtain a Zoom link.

\*Best way to contact me is via course email or cell phone text message.

**Course Description:** Application of major concepts and therapies necessary for the development, implementation and evaluation of primary health care with emphasis on the adult and geriatric population. Strategies to eliminate health disparities will be explored.

**Prerequisites:** NURS 5339 AND Admission to MSN FNP program or NURS 5339 AND Admission to FNP Cert program.

Corequisites: current CPR/ BLS

#### ADDITIONAL NOTE

\*This course does not allow concurrent enrollment in NURS 5351 or NURS 5353

## **Student Learning Outcomes:**

Upon successful completion of this course, the student will be able to:

1. Construct a patient-centered plan of care that incorporates current evidence to provide for health promotion and/or restoration of health with emphasis on the adult and geriatric populations and their families.

- 2. Integrate evidence-based practice guidelines or principles into the systematic process for assessment, planning, and implementation for a case study.
- 3. Articulate Differential Diagnoses for specified cases during Clinical and Discussion Boards (DB)s using best practices, evidence-based practice standards or guidelines.
- 4. Explain or discuss the nature of a case through exploration of the case pathophysiology, use of a Secondary Assessment instrument, tool or maneuver or its application for a disease process.
- 5. Interpret diagnostic data findings for use in practice.
- 6. Demonstrate a systematic approach toward documentation of a Clinical SOAP note.

## **Required Textbooks:**

If you are in a clinical course, all students are required to have an active *InPlace* subscription.

AUTHOR	TITLE	EDITION	PUBLISHER and/or ISBN	Required or Recommended
Cash & Glass	Adult-Gerontology Practice Guidelines	2 <sup>nd</sup> ed.	ISBN: 978-0826195180	Required
Dunphy, L. et. al	Primary Care: the art and science of advanced practice nursing	6 <sup>th</sup> ed.	ISBN-13: 978-1719644655 **May use older editions**	Required
Gilbert	2024 Sanford Guide to Antimicrobial Therapy	53 <sup>rd</sup> ed. Spiral ed.	ISBN-13: 978-1944272234 Or http://:www.sanfordguide.com 2024 e-book	Required
Habif. et al.	Skin Diseases: Diagnosis and Treatment	4 <sup>th</sup> ed.	ISBN-13: 978-0323442220	Required
Williams	PANCE Prep Pearls 3 <sup>rd</sup> ed., Part A & B	3 <sup>rd</sup> ed.	ISBN-13: 978-1712861165 [A] ISBN-13: 978-1712913109 [B]	Required
	R	ecommended	Textbooks	
American Psychological Association	Publication Manual of the American Psychological Association	7 <sup>th</sup> ed.	ISBN-13 9781433805615	Recommended
Habif	Dermatology DDX Deck	3 <sup>rd</sup> ed.	ISBN-13: 978-0323608299	Recommended
Edmunds, M.	Procedures for the Primary Care Provider	3 <sup>rd</sup> ed.	ISBN: 978-0323340038	Recommended
Ferri	Ferri's Clinical Advisor 5 in 1	2025 or older	ISBN-13: 978-0443117244	Recommended
Meiner	Gerontological Nursing	6 <sup>th</sup> ed.	ISBN-13: 978-0323498111	Recommended
Stanley	Gerontological Nursing: Promoting Successful Aging with Older Adults	ting s with 3rd Ed ISBN-13: 978-08036116:		Recommended

## **Required Applications:**

Please refer to the Canvas page for further details regarding these applications.

- DermForPrimaryCare
- ePocrates
- InPlace or EXXAT
- ProctorU [ProctorU-auto] a University funded service

#### **Other Select Recommended Resources:**

- Pocket Guide:
  - Tarascon Pocketbook Family Practice (Primary Care, Internal Medicine)
  - Pocket Primary Care (Pocket Notebook Series) Second Edition
  - Pocket Notebook—Pocket Medicine 5-Minute Clinical Consult (5MCC)
- Mobile Apps:
  - ePSS, the U.S. Preventive Service Task Force (USPSTF)
- Muntz Library
  - *Up-to-Date*
- eBooks:
  - 5-Minute Clinical Consult
  - OSCE for Medical Finals
  - SOAP for Primary Care
  - SOAP for Internal Medicine

## **Recommended Readings:**

Please refer to the detailed listing of textbooks and reading within Canvas Modules.

## **Special Course Notes:**

Please see the course details, within Modules, inside the Canvas course directly.

Please see the separate printable calendar of weekly course activities included below.

A printable course schedule is located inside the Canvas course within Modules and the hard due dates are included within the Canvas course calendar tab.

- 1) Proctoring Notice: *ProctorU-auto* is utilized for the course exams and OSCE Diagnostics quiz. This service may also be used for the OSCE Prep Case Quizzes. You will need to have a webcam and microphone. *See the Canvas instructions, Navigating the Technology, within the course regarding ProctorU-auto extension download, use, and access.*
- 2) Lock-down Browser is used for Module Case Quizzes. Please see the detailed instructions within Modules, inside Canvas. *See the Canvas instructions, Navigating the Technology, within the course regarding the Lockdown Browser*.
- 3) This course requires that you utilize *Derm For Primary Care* [DFPC], an external website to complete coursework or assignment. There is a fee for this software. *See the Canvas instructions, Navigating the Technology, within the course regarding DFPC.*

4) This course recommends that you use *ePocrates Plus*, an application that will assist you with your assignments and permit you to have a mobile application for your clinical experiences. There is a fee for this application. See the Canvas instructions, Navigating the Technology, within the course regarding ePocrates Plus.

## **Assignments and Weights/Percentage/Point Values**

Criteria for Evaluation:		Percentage of Grade:
Exams [x3]	passing avg minimum is 80%	20% (x3) for 60% of total course
Participation: Module Quizzes		10%
Module Activity: Syllabi Quiz, DFPC Modules		4%
Discussion Board: CV-DM Case	6%	
OSCE Preparation Case Quizzes	4%	
Clinical SOAP Notes [4]; weekly InPlace SOAF	16% [Passing Avg. minimum 80%]	
Clinical Component: Diagnostics Quiz, & x3 C	Pass/Fail	
Clinical Component: Comm. Log (x2), CPEs (x	Pass/Fail	
Clinical Practice Hrs: 145 Clinical Hours, Case	Pass/Fail	

## **Grading Scale:**

Specific guidelines and grading criteria for all assignments are in the Modules. Final grades for the course will be determined based upon the following point assignments:

A - 90-100

B - 80-89

C - 70-79

D - 60-69

F - Below 60

Grades will not be rounded when calculating the average (79.5 is not rounded to 80, and 89.5 is not rounded to 90). The simple average of all exam grades must be at or above 80% to pass the course. Once the student has achieved a simple unit exam average of 80% or higher, course grades will be determined based on the weighted calculation of exams and other required course work. If the exam average is below 80% the overall course grade will be reduced by one letter grade. SOAP notes must also meet the 80% average threshold to pass the course. Students are required to achieve an average of 80% (B) to complete the course successfully.

Although the university policy allows 60 days for grade appeals, the School of Nursing follows a stricter timeline of 10 days to facilitate students' timely progression through the curriculum. In the case of extenuating circumstances, please consult the Associate Dean of Academic Affairs for guidance.

**Academic Integrity:** Cheating of any kind, as defined in Section 8 of the UT Tyler Manual of Policies and Procedures (MOPP) for Student Affairs (<a href="https://www.uttyler.edu/mopp/">https://www.uttyler.edu/mopp/</a>), will not be tolerated. Consequences may include:

- reprimand
- exam failure
- course failure
- expulsion from the Nursing program

- expulsion from the University
- other consequences as assigned

# Exam and homework materials, questions, and problems are the intellectual property of faculty, UT Tyler, or publishers.

- These materials may not be distributed without permission.
- Distributing or uploading them to online resources destroys the integrity of the assignment and the course, allowing others an unfair advantage by letting them view the materials.
- Uploading these materials to online resources is a violation of UT Tyler's academic misconduct policies and may result in formal conduct charges.
- Sanctions for uploading or otherwise divulging the contents of these materials can include:
  - a reduced or failing grade on an assignment.
  - a reduced or failing grade for the course.
  - removal from the Nursing program.
  - removal from UT Tyler.

**Use of Artificial Intelligence:** All assignments in this course are individual assignments. In this class, you will often be discussing course concepts with your classmates and with me, but when you sit down to complete a quiz, write a discussion post, or work on a project, you are expected to do the actual work on your assignments independently.

Use of an AI Generator such as ChatGPT, MidJourney, DALL-E, Open Evidence, etc. is explicitly prohibited unless otherwise noted by the instructor. The information derived from these tools is based on previously published materials. Therefore, using these tools without proper citation constitutes plagiarism. Additionally, be aware that the information derived from these tools is often inaccurate or incomplete. It is imperative that all work submitted should be your own. Any assignment that is found to have been plagiarized or to have used unauthorized AI tools may receive a zero and / or be reported for academic misconduct.

**Late Policy**: 5% will be deducted each day an assignment is past due unless prior arrangements have been made with your course faculty. Extenuating circumstances may apply.

**Repeating a Course:** Students repeating this course may not use previously submitted assignments nor utilize the same patients for an assignment. Submitting the same or slightly modified assignments from previous semesters is considered self-plagiarism and is subject to academic discipline, including failing the assignment or the course.

**Attendance and Make-up Policy:** Attendance/participation is expected. Make-up for exams, quizzes, assignments, and missed clinical time is at the instructor's discretion.

## **Graded Course Requirements Information:**

- Module guizzes are a component of the course formative assessment.
- Clinical SOAP notes are a compulsory element for this course and are used as an evaluation for assignment grading and for review of a progression of clinical experiences.
- Discussion Board activity permits an opportunity to share Case Study information and demonstration and expression of critical thinking.

- OSCE Preparation cases and Quizzes offer an opportunity to demonstrate critical thinking and application of knowledge of material learned and application of skills-set as a formative assessment component.
- Course Exams provide an opportunity to demonstrate the synthesis of knowledge acquired during this course.

**Please Note:** Detailed information along with grading rubrics for course assignments will be provided within Canvas.

## **Clinical Course Requirements Information:**

#### 1) Clinical Objectives

Students should have a minimum three (3) written and measurable clinical objectives for the clinical site, which should be given to the preceptor before starting clinical hours. These Clinical Objectives are uploaded into the Canvas assignment link. Multiple submissions via the assignment link are permitted.

The clinical objectives should be measurable, realistic, and based on the clinical environment and the CPE criteria for this course as well as the course content and/or course module objectives. The student's individual learning needs are considered for these objectives.

A Clinical Objective example: During this course, I will complete ten HTN encounters with 80% accuracy.

#### 2) Clinical Hours Required

NURS 5455 is a 4-hour didactic course with 145 clinical hours, 14-week course. Students can expect a minimum of 12 hours of clinical per week to complete the required clinical hours.

A minimum of 145-clinical hours are required for satisfactory completion of this course and a total of 675 clinical hours is required for the entire program.

The breakdown of clinical hours for the entire NP program is as follows:

- Pediatrics 120 hours total
- Women's Health 75 hours total
- Family Practice 480 hours total

Ideally, clinical hours are recommended to be completed with an Advanced Practice Nurse. Clinical hours may also be completed with a physician (MD or DO) or physician's assistant (PA). To meet the course learning objectives, a student may choose to work with physicians, physician assistants, and nurse practitioners in a setting that meets the educational needs for the semester. Please remember that students are not allowed to rotate with their supervisor or anyone in their direct line of report or with a relative. Students currently employed at smaller facilities such as physician- or NP-owned clinics will likely need to rotate elsewhere. Each course has a specific population focus for clinicals, and clinical sites/preceptors must be approved by the clinical instructor.

You must begin to have Hands-on, Direct patient encounter experiences by the second clinical week, or within 16-hours of clinical. If your clinical site is not able to offer this direct experience to you, please notify your faculty as soon as possible.

Approximately one-half of the total 145-clinical hours for this course should be focused on chronic disease management, when possible. Please attempt to predominantly focus your opportunities on the Adult/Geriatric population in addition to chronic disease management. Use *InPlace* age ranges to guide your age designations: geriatric (age 50 or older), Adults 26 and older, Adolescents up to age 25. These hours may be achieved within a mixture of environments: Family Practice, Internal Medicine, Adult Health, Geriatric Health Clinic, or Long-Term Care/ Skilled Nursing/ Rehabilitation, Assisted Living facilities or Home Care.

#### 3) Appropriate Clinical Attire

A lab coat with the UT Tyler School of Nursing patch on the left chest and ID badge are worn at all times while in the clinical area. All clothing should be clean, pressed, with no frayed hems showing. Men are to wear button up shirts that are tucked in and a belt. Ties are optional. Ladies are to wear professional dresses or pants and shirts that do not show cleavage. Running shoes and jeans are considered unacceptable and may result in dismissal from the clinic for the day. Should a preceptor advise the student to wear scrubs then this is permitted only in that preceptor's setting. Scrubs are not the normal attire of NPs in clinics. Students should ask their preceptor how they should dress prior to arrival at the clinical site. Remember, UT Tyler NP students are representing themselves and the university as future NP's and need to look the part.

### 4) Preceptor Handbooks

Students are required to give each preceptor a UT Tyler Preceptor Handbook and review the contents of the handbook with them. The Preceptor Handbook is available on Mission Possible in Canvas. In addition, students are expected to develop specific clinical objectives and provide them to each of their preceptors at the beginning of their clinical rotations.

## 5) Clinical Hours Documented within *InPlace or EXXAT*

Clinical hours data should be entered into *InPlace or EXATT*, each night within 72 hours of the clinical date. Clinical time should not be used to enter data into *InPlace or EXXAT*. The *InPlace or EXXAT* hours and preceptor signature sheet hours must match.

Students are to use the clinical time to see patients as quickly and efficiently as possible. Do not count lunch into the hours entered into *InPlace or EXXAT* if a break was taken for lunch. If the student ate while charting, then this time will count as clinical hours.

Confidentiality - maintain patient confidentiality by not removing any patient identifiers from clinics other than patient initials for the *InPlace or EXXAT* log as this would be considered a HIPPA violation. Students may not take a printed patient schedule, lab, or any other printed information from the clinic setting. No screenshots or copies of any patient records are allowed.

## 6) Preceptor Verification of Signature Pages

Preceptor signatures should be obtained each day the student is in clinical. Please use the preceptor signature sheet located within Canvas. Students will need to verify their *InPlace or EXXAT* submissions by showing they correlate with their preceptor signature sheets. The student must add up the time on their preceptor signature sheet and the time on their *InPlace or EXXAT* entries (excluding lunch) and these hours must correlate.

### 7) Clinical Performance Evaluations

Students must obtain a passing clinical performance evaluation (CPE) by the student's faculty member before a grade in the course will be determined. For this course, the student is expected to make an appropriate plan of care for every patient seen in clinical. Students must also meet the satisfactory level of 80% on CPE and/or Observed Structured Clinical Evaluation (OSCE).

Please see the Clinical Performance Evaluation (CPE) for specific areas evaluated. Students will be evaluated by their clinical faculty member using several means including, but not necessarily limited to, the following: observation, chart review, speed of patients seen, discussions with the student's preceptor(s), and review of feedback provided by the preceptor CPEs. Clinical performance requires application of key concepts in providing care to individuals and families as evidenced by documentation in the CPE. **TWO CPE's** are required for this course — **one mid-term and one final evaluation**. Students must satisfactorily complete the clinical performance component of the course to be eligible to pass the course. A minimum of two satisfactory CPE's from the preceptor must be completed to provide evidence of satisfactory performance. Failure to complete the clinical component satisfactorily will result in a course failure.

You will be expected to participate in the **OSCE** for a faculty clinical evaluation. The **OSCE is in lieu of the Faculty CPE.** This is a skills check-off utilizing a standardized patient scenario or modified simulation/pseudo clinic evaluation for Faculty CPE and may be conducted in lieu of the Faculty CPE. The schedule will be posted for attendance of the clinical skills check-off as an individual or within groups during the semester. Do NOT plan on or anticipate scheduling a usual Clinical Day for any dates you have set for either the OSCE or Faculty CPE. You may count those hours spent during OSCE or with Faculty as part of your Clinical hours but will also need to include those hours and cases within *InPlace* for credit as clinical experiences.

## **Clinical Expectation Scores for CPE performance:**

- First clinical course [Level 1]: must be met at the <u>minimum score of 2</u> in order to pass the course. The student should be able to see one patient per hour at the end of the course.
- Second clinical course [Level 2]: must be met at the <u>minimum score of 2.5</u> in order to pass the course. The student should be able to see one-two patients per hour at the end of the course.
- Third clinical course [Level 3]: must be met at the <u>minimum score of a 3</u> in order to pass the course. The student should be able to see two patients per hour at the end of the course.

**Note:** At the discretion of the faculty additional site visits and/or clinical hours (in 40-hour segments) may be added to the student's overall course requirement if the student does not perform satisfactorily during evaluation by either faculty or preceptor. In addition, faculty may make unannounced visits to the clinical site or call the preceptor at any time to evaluate a student's progress. Please be sure to keep faculty informed of any changes in clinical schedule/times. Should an unsatisfactory CPE/OSCES be documented, a subsequent CPE/OSCE may be needed. The subsequent CPE/OSCES must demonstrate

satisfactory performance in order for the student to pass the clinical portion of the course. Please note that there is a course requirement that ALL site visits (and all clinical hours) must be completed by the date on the course calendar. If the student fails their OCSEs or CPE, this may result in course failure.

## **Important Course Dates:**

Classes Begin: August 29<sup>th</sup>, 2024

Census Date (withdraw without penalty): September 11th, 2024

Last Date to Withdraw: November 5<sup>th</sup>, 2024. Students must notify course faculty and contact your

advisor.

## **Calendar of Topics, Readings, and Due Dates:**

## N5455-PC3, Printable Schedule, Fall 2024

DATE	TIME	LOCATION	CONTENT/Due Dates for Modules		Additional Due Dates
08-29-2024		Canvas/	Course Orientation	•	Due by Midnight, 09-06-2024.
		Online	Refer to the Pre-recorded Video		
			Module1A: Screening, Preventive Health, Nutrition, and Immunizations in the Adult/Geriatric	•	Post introduction & Complete your Background assignment, Due by 09-06-2024
			Assignment: Complete Readings & Quiz by	•	Submit *Clinical Schedule
			09-07-2024	•	Submit your *Good-to-Go email
			Module 1B: EENT and Lymph Disorders in the Adult/Geriatric Assignment: Complete Readings, Lecture, & Quiz by 09-14-2024  Module 1C: Musculoskeletal Disorders and Mobility Issues and Falls: Prevention and Treatment in the Adult/Geriatric Population Assignment: Complete Readings, Lecture & Quiz by 09-21-2024  Module 1D: Dermatologic Disorders in the	•	into Assignment Link (use the schedule template) Submit *Clinical Objectives into Assignment Link *You must submit these prior to starting your clinical schedule  Self-Assign to a Small Group DB by week 3.  Sign-up for the Dermatology in Primary Care Modules [DFPC]
			Adult/Geriatric Assignment: Complete Readings, Lecture by 09-26-2024	•	Register for ePocrates Plus mobile application subscription by week 3.
			No Quiz for this module.  Complete the assigned Derm Modules  Due by 10-18-2024		
			Module 1E: Infectious Disease & Disorders in the Adult/Geriatric Assignment: Complete Readings, Lecture by 09-24-2024		

Thursday 09-05-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 1: Course Overview, InPlace, & SOAP notes	Zoom Link- inside the course		
09-11-2024	CENSUS DAY					
Thursday 09-12-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 2: Exam Review & Quizziz	Zoom Link- inside the course		
Weeks 1-3	Online	Canvas	Module Activities	Assignments:  Introductions Grad Student Forms		
Weeks 2-8	online	Canvas  Discussion  Board	DB activity for CV-DM Case: select your Group inside the People tab.  • Self-Select your Group [in the People tab] • CV-DM Case DB Forum opens 09-06-2024. Submit one substantive post toward a topic or peer before the DB forum closes.	<ul> <li>Self-assign to a DB forum by the end of Week 3.</li> <li>Participate in the Small Group CV-DM case DB forum.</li> <li>Submit your Group Summary Report into the Shared, Large Group DB forum.</li> <li>Submit by 10-04-2024.</li> <li>CV-DM Case DB Forum for all closes on 10-18-2024.</li> </ul>		
Thursday 09-19-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 3: Instruction for OSCE Prep Cases Select Module 1 topics	Zoom Link- inside the course		
Open Sept 23 <sup>rd</sup> & Due by 2359 on 09-26-2024	See Assignment	Online	Complete the OSCE Prep Case Quizzes & partial SOAP notes [four cases] open Sept 23 <sup>rd</sup> & due by 2359 on 10-03-2024	You MAY use your Resources		
Weeks 4-8			<ul> <li>DB activity for CV-DM Case</li> <li>Assure you have Signed-up for your respective Small Group DB Forum.</li> <li>Submit content into the Small Group DB forum for team members &amp; faculty review.</li> <li>EHR-GO CV-DM Case activity</li> <li>Work on your team case.</li> <li>Complete the Final Case summary Report &amp; submit into the Shared, Large Group DB Forum.</li> </ul>	<ul> <li>Assure you are Self-Assigned to a Case DB forum.</li> <li>Participate in the DB</li> <li>Start working with your individual team members on your CV-DM Case topic.</li> <li>Submit your small Group Case Summary Report into the Shared, Large Group Forum for all Teams by 10-04-2024</li> </ul>		
Thursday 09-26-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 4:  Last minute review	Zoom Link- inside the course		
Friday 09-27-2024	9:00 a.m. – 1:00 p.m.	ProctorU-auto	EXAM 1 (Covers Module 1)	Contact Dr. Schlemmer     Cell # 469-223-4170     directly or text for issues,		

		(See Testing Instructions in Syllabus)	Exam Challenge – You may post challenges via course email when you finish your exam.	concerns, problems for your exam start
Thursday 10-03-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 5: InPlace, SOAP notes, DB Case Review Select Module 2 topics	Zoom Link- inside the course
Weeks 5-9 Beginning 09-28-2024	Online	Modules	Module 2A: Cardiovascular & Lipid Disorders in the Adult/Geriatric Assignment: Complete Readings, Lecture & Quiz by 10-05-2024  Module 2B: Hypertension, Renal & GU Disorders in the Adult/Geriatric Assignment: Complete Readings, Lecture, & Quiz by 10-12-2024  Module 2C: Respiratory Disorders in the Adult/Geriatric Assignment: Complete Readings, Lecture & Quiz by 10-19-2024  Module 2D: Asthma, COPD & OSA in the Adult/Geriatric Assignment: Complete Readings, Lecture & Quiz by 10-24-2024	<ul> <li>Module 2 Assignments:</li> <li>Complete the weekly quizzes</li> <li>All quizzes for Module2 are due by midnight before Exam2</li> </ul>
Thursday 10-10-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 6: Exam 2 Review; Quizziz DB Assignment; Review OSCE Resources	Zoom Link- inside the course
Weeks 6-9	online	Canvas Discussion Board	Small Group DB activity for CV-DM Case:  Post your Small Group Summary Report into the Shared, Large Group forum.  Complete the Individual responses for the Large Group Forum by the due date.  CV-DM Case DB Forum closes 10-18-2024.  Submit one substantive post toward a topic or peer before the DB forum closes.	<ul> <li>Participate in the Small Group CV-DM case DB forum.</li> <li>Submit your Group Summary Report into the Shared, Large Group DB forum.</li> <li>Group Submit by 10-04-2024.</li> <li>CV-DM Case DB Forum for all closes on 10-08-2024.</li> </ul>
Week 8		Online	Communication Log #1, due Week 7 [or Around ~60 hours of clinical]	Due After completion & upload of ~60 hours of clinical
Week 8		Online	Midterm CPE due [emailed during Week 7 & due by Week 8]	<ul> <li>Preceptor Submits CPE online via InPlace</li> <li>Submit Midterm CPE into respective assignment link</li> </ul>
Thursday 10-17-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 7: CV-DM Case DB; OSCE Resources; OSCE Prep Cases; In-Person OSCE	<ul> <li>Zoom Link- inside the course</li> </ul>

Thursday 10-24-2024	7:30p-8:30p	Online (Live)	Class Meeting Zoom 8: Diagnostics Quiz & x3 OSCE Case Quizzes; OSCE Day In-Person Instructions	Zoom Link- inside the course
Friday 10-25-2024	9:00 a,m 1:00 p.m.	ProctorU-auto  Course email	EXAM 2 - (Covers Module 2)  Exam Challenge with rationale may be submitted via course email.	Dr. Schlemmer Cell Phone     # 469-223-4170     direct or text for issues, concerns,     problems for exam
Open Oct 28 & Due by 2359 on 10-31-2024	See Assignment	Online	Complete the OSCE Prep Case Quizzes & partial SOAP notes [four cases] open on Oct 28 & are due by 23:59 on 10-31-2024	You MAY use your Resources
Friday - Open & Due by 2359 November 1st	Due By 2359	online	Complete the Diagnostics Quiz & the OSCE Case Quizzes x3 by 2359 on November 8th. Open and due on the same day.	<ul> <li>Using EHR-GO for the case preparation, you may use your Resources for all these quizzes.</li> <li>Topics are relevant for Module 2&amp;3 in preparation for in-person OSCE Day.</li> </ul>
November 5 <sup>th</sup>		L	ast Day to withdraw from	n course
November Week of 11-14	V	Veek of I	November 11 <sup>th</sup> , In-Person	OSCE, 1 day TBD
TBD	TBD	In-Person	In-Person OSCE Day [Mandatory] NextGen Hospital UT Tyler Campus BRB Building	UT Tyler Campus, BRB Sim Lab. You MAY use your Resources; Bring your laptop; Wear your Name Badge & Lab Coat
Week 9-12	Online	Canvas Resources	<ul> <li>Differential Diagnosis; Secondary         Assessment; E&amp;M Module; OSCE         Prep Cases, Resources for OSCE         Days; Case SOAP Notes.</li> <li>Review the Secondary Assessment         instrument/ tool or maneuver as a         portion of your Geri-Case Study         Paper.</li> <li>ConsultGeri.com is a fabulous         resource for the Secondary         Assessment tools.</li> <li>Review the OSCEstop.com website.</li> <li>OSCE materials in preparation for OSCE and</li> </ul>	<ul> <li>Consider the Content:</li> <li>A. Differential Diagnosis – Reflect on the information for developing case DDx's.</li> <li>B. Secondary Assessment- Content information includes methods for obtaining data using a tool, instrument, questionnaire, or Maneuver for a clinical case.</li> <li>C. OSCE Prep – valuable information for preparing for OSCE Days.</li> <li>Review the various aspects of the visit; maneuvers; diagnostics</li> </ul>
Week of OSCE	Online	Canvas	Watch the Video on your own  Pre-recorded Topic Video	Pre-recorded Topic Video

Week 9-13		Online	Module 3A: Diabetes & Endocrine Disorders in the Adult/Geriatrics  Assignment: Complete Readings, Lecture & Quiz by 11-02-2024  Module 3B: GI, Hematology & Oncology Disorders in the Adult/Geriatrics  Assignment: Complete Readings, Lecture & Quiz by 11-09-2024  Module 3C: GI  Adult/Gerontology  Assignment: Complete Readings, Lecture & Quiz by 11-16-2024  Module 3D: Neurological Disorders in the Adult/Geriatric Population  Assignment: Complete Readings, Lecture & Quiz by 11-23-2024	Assignments:     All module quizzes due by midnight ahead of Exam3
Week of November 24 <sup>th</sup>		[	Happy Thanksgiving I	Break
Week 14	Online		Communication Log #2, Week 14 [After 95% of hours completed]	Due After completion of 95% of clinical hours, due by 12-06-2024
Week 14	Online		Final CPE [due week 14 of course]	<ul> <li>Preceptor Submits CPE online via InPlace</li> <li>Final CPE pdf file upload due by 12-06-2024</li> </ul>
Wrap-up Week	Online	<u>Canvas</u>	Wrap-Up Week	Due by Midnight, 12-09-2024
			All Documents must be submitted to receive credit for the course	<ul> <li>Assure your Final CPE was completed</li> </ul>
			InPlace Logbook & Signature pages  All Preceptor & Site Evals	<ul> <li>Assure you have all <i>InPlace</i> entries completed</li> <li>All Evals must be submitted</li> </ul>
Wednesday 12-11-2024	9:00 a.m 1:00 p.m.	ProctorU-auto Course email	EXAM 3 - (Covers Module 3)  Exam Challenge with rationale may be submitted via course email.	<ul> <li>Contact Dr. Schlemmer         Cell: 469-223-4170</li> <li>Contact directly or text for issues,         concerns, problems for exam</li> </ul>

## **School of Nursing Policies and Additional Information:**

https://www.uttyler.edu/nursing/college/student\_guide\_and\_policies.php

https://www.uttyler.edu/digital-learning/ai/

Student Resources and University Policies are provided inside Canvas.