Patient Care and Clinical Skills: Students must be able to provide care that is compassionate, appropriate, and effective for treating health problems and promoting health				
	Assessment Method	Learning Objective	Teaching Methods	
PC1 . Obtain an accurate, age- appropriate medical history	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) 	 Perform a complete medical history on an adult patient, integrating across organ systems and including elements necessary for development of a therapeutic plan. Complete medical history should include a) Sexual history b) Functional status c) Relevant family history d) Community and context of care e) Substance abuse history 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 	
PC2 . Demonstrate proper technique in performing both a complete and a symptom- focused examination, addressing issues of patient modesty and comfort	 Clinical Skills Encounters (formative) Final Exam (summative) Final Tutor Evaluations (summative) 	 f) Cultural competence Demonstrate comfort with the examination while assuring patient dignity, privacy, safety, and satisfaction. Demonstrate proper hand washing technique before each patient encounter. Sensitively perform and interpret the results of a full physical examination in patients with common abnormalities. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 	
PC3 . Perform routine technical procedures and tests under supervision and	 ✓ Final Tutor Evaluations (summative) 	 Sensitively perform male and female GU exam and female breast exam. 	✓ Small Group✓ Hospital Week	

MTEC 113: Patient Centered Care Course 3 (PCC3)

with minimal discomfort to the patient		 Identify important elements related to patient privacy, comfort, and safety during basic and advanced procedures. Describe proper procedure/protocol for gowning/draping of patients for encounters. Perform basic phlebotomy steps. Perform insulin administration using lancets, test strips, glucometer and insulin pens, needles and syringes. 	 ✓ Clinical Week ✓ Clinical Skills Encounters
PC6 . Apply clinical reasoning and critical thinking skills in	 Clinical Skills Encounters (formative) 	 Generate a broad differential diagnosis based on pathological mechanisms and disease prevalence and identify the most likely diagnoses on that list. 	✓ Small Group✓ Hospital Week
developing a differential diagnosis	 ✓ Final Exam (summative) 	• Develop a basic diagnostic and therapeutic plan based on this differential diagnosis.	✓ Clinical Week✓ Clinical Skills
	 Final Tutor Evaluations (summative) 	 Generate a broad differential diagnosis for a patient who presents with abnormal uterine bleeding. 	Encounters
PC7 . Apply the principles of pharmacology,	 Clinical Skills Encounters (formative) 	 Identify situations where opiates are appropriate to prescribe. 	✓ Small Group✓ Hospital Week
therapeutics, and therapeutic decision-making		 Identify other non-opiate means to treat pain. 	 ✓ Clinical Week
to develop a management plan			 ✓ Clinical Skills Encounters

MTEC 113: Patient Centered Care Course 3 (PCC3)

PC8 . Identify and incorporate into the care of patient's appropriate prevention strategies for common conditions.	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) 	 Use the confusion assessment method (CAM) to diagnose delirium. Use screening tools to assess the functional, cognitive, and affective status of older patients. a) Mini-Cog, b) Geriatric Depression Screen, c) Timed Get Up and Go test 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters
PC9 . Identify when patients have life- threatening conditions and institute appropriate initial therapy	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) 	 Identify physiologic abnormalities in discussion of differential diagnosis. Identify the normal and abnormal parameters for vital signs. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters ✓ Session Cases
PC10. Demonstrate sensitivity and responsiveness to a diverse patient population, including but not limited to diversity in gender, age, culture, race, religion,	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) 	 Analyze the conceptual model to navigate a diverse patient. Take into account: a) Situational factors b) Physician characteristics c) Patient characteristics 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters

disabilities, and sexual orientation				
	clinical, and cognate	must demonstrate knowledge about established a e (e.g., epidemiological and social-behavioral) scie this knowledge in patient care, specifically:	-	
Interpersonal and Communication Skills: Students must demonstrate interpersonal and communication skills that facilitate effective interactions with patients and their families and other health professionals.				
	Assessment Method	Learning Objective	Teaching Method	
IC1 . Communicate effectively in oral format with patients and patients' families.	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) 	 Identify appropriate situations to use a medical interpreter for communicating with and caring for patients. Demonstrate effective oral communication skills with patients in clinical setting, including giving bad news. Describe the important components of effective oral doctor-patient communication. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 	
IC2 . Communicate effectively in oral format with colleagues, and other health care professionals.	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) 	 Communicate in a clear, accurate, and respectful manner with small group facilitators and peers. Use oral communication skills effectively within the classroom setting. Present the findings of a full history and physical examination in an oral format. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 	

MTEC 113: Patient Centered Care Course 3 (PCC3)

IC3 . Communicate effectively in written format with colleagues, and other health care professionals.	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) ✓ Final Tutor Evaluations (summative) ✓ Case Video Assignment (formative) 	 Write a focused outpatient clinic note. Effectively document the findings of a full history and physical examination in written format. Effectively communicate with clinical week instructor to establish goals and expectations for the experience. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters ✓ Case Video Assignment
IC4. Sensitively participate in end- of-life activities with other health care professionals and patients. Examples may include end of life discussions and pain management.	 ✓ Clinical Skills Encounters (formative) 	 Demonstrate techniques for conversations surrounding pain with a standardized patient. Demonstrate delivering bad news that ranges in severity (seemingly minor "You have high blood pressure." to more serious "You have a mass in your lung."). Communicate "bad news" to a standardized patient. 	 ✓ Clinical Skills Encounter

Professionalism : Students must demonstrate a commitment to professional service, adherence to ethical principles, sensitivity to patients, and maintain personal health and well-being.			
	Assessment Method	Learning Objective	Teaching Method
PR1 . Identify and consistently demonstrate ethical principles and behaviors in the care of patients	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) 	 Treat everyone including patients, families, team members, faculty, peers, and staff with unconditional positive regard during every interaction and recognize the importance of patient centered delivery of healthcare. Demonstrate attention to privacy and confidentiality in their use of EMR and discussion of clinical encounters in the small group setting. 	 ✓ Small Group ✓ Clinical Skills Encounters
PR2 . Demonstrate professional behavior consistent with expectations for the medical profession including punctuality and attire	 ✓ Clinical Skills Encounters (formative) ✓ Final Exam (summative) 	 Arrive on time each day and actively prepare for and participate in patient care and teaching activities. Ask for and incorporate feedback regularly to improve performance. Discuss professional and unprofessional behaviors encountered during clinical. 	 ✓ Small Group ✓ Clinical Skills Encounters

<u>Life Long Learning</u> : Students must be able to investigate and evaluate their patient care practices, appraise and assimilate scientific evidence, and improve their practice of medicine.				
	Assessment Method	Learning Objective	Teaching Method	
LL1. Demonstrate skills in retrieving, critically assessing, and integrating social and biomedical information into clinical decision- making. LL2. Reflect upon clinical, service and educational experiences, evaluate positive and negative aspects, and make changes to improve future experiences	 ✓ Clinical Skills Encounters (formative) ✓ Clinical Week Assignment (formative) ✓ Clinical Week Evaluation (formative) 	 Develop the ability to refine clinical questions. Share information with peers, professors, and small group facilitators. Integrate knowledge into clinical decision-making. Analyze the Clinical Week Experience and document observations from the clinical experience. 	 ✓ Small Group ✓ Clinical Skills Encounters ✓ Hospital Week ✓ Clinical Weeks 	
LL3.Demonstrate personal accountability by actively seeking feedback, admitting errors openly, and honestly	 ✓ Clinical Skills Encounters (formative) ✓ Clinical Week Evaluation (formative) 	 Perform a self-assessment of clinical skills. Evaluate one's personal accountability through obtaining feedback and altering behavior based on the evaluation received. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 	

modifying behavior.	 ✓ Final Tutor Evaluations (summative) 	 Demonstrate personal accountability by actively seeking feedback, admitting errors openly, and honestly modifying behavior in Small Group. 			
	Social & Health Systems Science: Students must demonstrate an awareness of and responsiveness to the larger system of health care and demonstrate the skills needed to improve				
	the h	ealth of specific clinical populations			
	Assessment Methods	Learning Objectives	Teaching Method		
SHS7. Demonstrate collaborative teamwork skills and the ability to work effectively with other members of the health care team.	 ✓ Clinical Week Evaluation (formative) 	 Evaluate a colleague's outpatient clinic note or inpatient progress note from Clinical Week. Formulate constructive feedback for a colleague's outpatient clinical note or inpatient progress note. Observe inter-professional healthcare teamwork. Round with a medical team. Interview and examine patients when working with a medical team. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 		
SHS9. Identify necessary elements for coordinated care of patients with complex and chronic diseases.	 Clinical Skills Encounters (formative) Clinical Week Evaluation (formative) Final Exam (summative) 	 Recognize physical and societal risks of opiates. 	 ✓ Small Group ✓ Hospital Week ✓ Clinical Week ✓ Clinical Skills Encounters 		