LEARNING OUTCOMES	LEARNING ACTIVITIES	EVALUATION METHODS
7. Consistently	Observation	PTA CPI
demonstrate appropriate	Demonstration and	Written Assignments
legal and ethical behavior	Practice	Self- Assessment
during skill performance		
and interactions with		
patients, family members,		
and other healthcare		
providers with occasional		
guidance from the		
supervising physical		
therapist for new or		
unusual situations		
8. Compose a reflective	Observation	PTA CPI
journal regarding the	Demonstration and	Written Assignments
clinical experience while	Practice	Self- Assessment
maintaining appropriate		
patient confidentiality.		

At the conclusion of each semester/session, assessment of the learning outcomes will be completed by course faculty using the listed evaluation method(s). Aggregated results will be submitted to the Associate Vice President of Academic Affairs. The benchmark for each learning outcome is that 70% of students will meet or exceed outcome criteria.

SEQUENCE OF TOPICS:

The American Physical Therapy Association Clinical Performance Instrument (CPI) (August 2009) describes fourteen (14) clinical performance criteria for the physical therapist assistant (PTA) student. For Clinical Education I, PTA students will be required to demonstrate the Intermediate Performance level by the finial evaluation for each of the performance criteria listed;

- 1. Perform in a safe manner that minimizes the risk to patient, self, and others.
- 2. Demonstrate expected clinical behaviors in a professional manner in all situations.
- 3. Perform in a manner consistent with established legal standards, standards of the profession, and ethical guidelines.
- Adapt delivery of physical therapy services with c differeneC912 792 reW*nBTfw12 792 6i>Qmlip diffeJETQq0.00000912 0 612 792 reW*nBT/F1 1

LEARNING MATERIALS:

Cikulin-Kulinski, K. (2018) *Physical Therapy Clinical Handbook for PTAs*, (3rd ed.). Burlington, MA: Jones & Bartlett Learning.

Other learning materials manyibe interplained 2000012 0 6ctl778iur 4 Tmre stq0.000 0 1 236W*nt.00000912