Program-Level Assessment Plan

Program: Athletic Training Degree Level (e.g., UG or GR certificate, UG major, master's program, doctoral program): Master of

Athletic Training (MAT)

Department: Physical Therapy & Athletic Training College/School: Doisy College of Health Sciences

Date (Month/Year): 9/2023 Primary Assessmen5net27.44 Tm()TjETEMC274.56 468 485.76 24 reW nEO.122 0.286 0.49 rg-0.009 Tc -0.019 2

outcome. Demonstrate Interprofessional Introduce – MAT 5125: Therapeutic Modalities collaboration skills that advance Reinforce – MAT 5800: Medical Conditions in holistic patient- centered care. ΑT Achieve – MAT 6960: AT Capstone Project

rogram Assessment Rubrics 1

IMPORTANT NOTE: The rankings, identified by the column headings below, are of increasing complexity moving across the table from left to right. A student ranked as "reinforce" must be able to perform at the "introduce" level to be successful. Likewise, a student who ranks at the "mastery" level must be able to perform at both the "introduce" and "reinforce" levels to be successful.

MASTER OF ATHLETIC TRAINING (MAT) – Program Assessment Rubrics						
PLO #1 - Demonstrate respect for patient diversity as it relates to the in the practice of athletic training.						
Unsatisfactory	Introduce	Reinforce	Acheive			
Unable to identify the importance of respect for diversity.	Identifies importance of respect for patient diversity.	Describes projected outcomes associated with respect for patient diversity.	Proposes strategies for improving respect for patient diversity.			
PLO #2 - Demonstrate effective communication strategies necessary for patient-centered care.						
Unsatifactory	Introduce	Reinforce	Acheive			
Unable to perform assignment using appropriate terminology.	Performs assignment using the appropriate terminology.	Performs assignment using appropriate format and terminology.	Performs assignment addressing the health literacy level of the patient.			
PLO #3 – Demonstrate Interprofessional collaboration skills that advance holistic patient-centered care.						
Unsatisfactory	Introduce	Reinforce	Acheive			
Unable to identify the importance of Interprofessional	Identifies importance of interprofessional collaboration in patient-centered care.	Describes outcomes associated with interprofessional	Proposes strategies for improving interprofessional			

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MASTER OF ATHLETIC TRAINING (MAT) – Program Assessment Rubrics	
collaboration in patient-	collaboration in patient
centered care.	