Thank you.

Course Outline-Total Program Hours 31

Spring Term: Physical Aspects of Polysomnography-6 Hours

Class	Title	Credits	Description
PSG 101			

Technical Standards for Sleep Diagnostics Technology Program

In order to be considered a candidate for the Sleep Diagnostics Technology Program and profession, students must be able to reasonably perform the following skills as indicated in the following Technical Standards. These skills are related to affective, cognitive, and psychomotor domains.

Affective: The affective domain includes communication and behavior.

Students enrolled in the Sleep Diagnostics Technology Program must be able to effectively communicate in the clinical and classroom setting. This requires students to possess the skills needed to communicate in English, both verbal and written, in an unassisted manner. Students must also conduct themselves in both an ethical and professional manner while in the