

Name of Policy [College of Medicine and Life Sciences:](#)
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(D) Standards:

- (1) Observation: Candidate/student must be able to acquire a defined level of required information as presented through demonstrations and experiments in the basic sciences including, but not limited to, physiologic and pharmacologic demonstrations, microbiologic cultures, microscopic studies of microorganisms, and tissues in normal and pathological states. Teaching and learning methodologies include but are not limited to didactic, team based exercises, case based discussion as well as clinical experiences in the health care setting, with standardized patients as well as in simulation laboratory. Candidate/student must be able to demonstrate proper skills for evaluation and treatment integration. They must be able to assess a patient accurately, to acquire information from documents, obtain information from patients and other sources and to analyze information presented via paper, films, slides or video or electronic, and to interpret ~~any~~ and other graphic images, and digital or analog representations of physiologic phenomenon (such as EKG). In any case where a candidate's ability to observe or acquire information through these sensory modalities is compromised, the candidate/student must demonstrate alternative means and/or abilities to acquire essential ~~information~~ information.
- (2) C

dimensional relationships and to understand the spatial relationships of structures. Problem solving, the critical skill demanded of physicians, requires all of these