Sacramento City College Science & Allied Health Division

Essential Functions Required of Allied Health Students

Instructions: Read each item. If you agree that you can perform the skill without accommodation, indicate so by initialing that item. If you require accommodations or have concerns about your ability to perform the skill, attach to this document a separate, type-written explanation of your needs or concerns. Return this form and any necessary attachments with your enrollment acceptance materials.

Motor Ca	pability:
1.	Move from room to room and maneuver in small spaces
2.	Transfer patients who may require physical assistance
3.	Guard and assist patients with ambulation
4.	Perform exercise techniques, including applying resistance during exercise
5.	Lift and carry up to 50 pounds, and exert up to 100 pounds force for push/pull
6.	Squat, crawl, bend/stoop, reach above shoulder level, kneel, use standing balance, and climb stairs
7.	Use hands repetitively; use manual dexterity
	Adjust, apply, and clean therapeutic equipment Perform CPR
10	O. Travel to and from academic and clinical sites
1:	1. In the average clinical day students sit 1-2 hours, stand 6-7 hours, travel 1-3 hours
Sensory C	
	. Coordinate verbal and manual instruction
	. Assess a patient 10 feet away to observe patients posture and response to treatment
	. Respond to a timer, alarm, or cries for help
	. Monitor vital signs
5	. Auditory, visual, and tactile abilities sufficient to assess patient status and perform
	treatments. (Example: color changes in skin, hear heart and lung sounds)
Communi	cation Ability:
1.	Communicate effectively in English with patients, families, and other health care providers, both verbally and written. (Example: explain treatment procedures, teach patients and families, document in charts)
2.	Effectively adapt communication for intended audience
3.	
4.	Assume the role of a health care team member
	Function effectively under supervision
Problem S	Solving Ability:
1.	Function effectively under stress
	Respond appropriately to emergencies
3.	Adhere to infection control procedures
4.	Demonstrate problem-solving skills in patient care. (Measure, calculate, reason, prioritize and synthesize data).
5.	Use sound judgment and safety precautions.
	Address problems or questions to the appropriate person at the appropriate time.
	Organize and prioritize job tasks
	Follow policies and procedures required by clinical and academic settings