Policy A-19 Required Abilities Attachment

All nursing students must be able to do the following activities/tasks by the time of degree completion.

- Please review the attached list, determine if you are able to or have the potential to complete each of the activities/tasks by the time of degree completion, and sign and date the form that is included in the upper division application
- Sign the Affidavit after reading this form.
- This form must be uploaded to your CastleBranch Account by your application deadline.
- The "examples" column is provided to give you an idea of the kinds of tasks/skills you will be expected to do after graduation in your practice of professional nursing.

Required	Activities/Attributes/Tasks	Examples
Ability		
Gross Motor Skills	□ Move within a confined space	Move around a patient's bed with bedside curtains drawn
	□ Provide standing support to a patient	Help a patient get out of bed and stand for the first time post-operatively
	□ Manipulate equipment above your shoulders	post-operativery
		Hang/adjust IV bag/change
	□ Reach below your waist	tubing
	□ Assist the transfer of a patient	
	- Deach comore a motion t's had	Insert wall plug-ins for
	□ Reach across a patient's bed	monitors
	□ Other related activities/tasks	Assist from bed to chair, gurney to bed
		Turn off a call light on the other side
Fine Motor Skills	□ Pick up objects	Pick up a syringe
	□ Grasp small objects	Grasp small pills
	D Write	Take phone orders from a physician
	□ Use a computer	physician
		Order meals for a patient from the kitchen
	□ Pinch, pick or otherwise work with fingers	

□ Turn knobs on doors or equipment with hands	Use fingers to work with syringes, gloves, suture removal or other small equipment
SqueezePut on caps, gowns, gloves and masks	Adjust controls on monitors
□ Apply pressure	Eye droppers, IV tubing
□ Other related activities	In surgery, labor & delivery, isolation
	To a bleeding nose or wound

Required	Activities/Attributes/Tasks	Examples
Ability		
Physical Endurance	Sustain repetitive movements	CPR, ambu bagging
	\square Work an entire shift	Generally 8 hours depending on facility
	□ Push and pull 25 pounds	Position patients, CPR
	□ Support 25 pounds of weight	-
	□ Lift 25 pounds	Ambulate a patient
	□ Move light objects weighing up to 10 pounds	Transfer a patient
	Move heavy objects weighing from 10 to 45 pounds	Carry equipment/supplies to patient room
	 Defend self against combative patient 	Lift a child in and out of a crib
	□ Use upper body strength	Confused, elderly, emotionally disturbed
	□ Squeeze	CPR, restrain a patient
	□ Other related activities	Use a fire extinguisher
Mobility	□ Rotate body	Attend to patient/equipment simultaneously
	□ Move quickly	Respond to emergency or patient needs
	□ Transfer patients	Chair to commode
	□ Other related activities	

Required	Activities/Attributes/Tasks	Examples
Ability		
Hearing	□ Hear normal speaking level sounds	Communicate with patients
	□ Hear faint voices	Elderly, frail or oxygen deprived patients
	□ Hear faint body sounds	
	□ Hear in situations where you are not able to see lips	Blood pressure, heart and lung sounds
	nps	When wearing masks
	□ Hear and respond to alarms	when wearing masks
	□ Other related activities	Both high and low frequencies
Vision	□ See objects up to 20 inches away	Observe changes on a monitor
	□ See objects up to 20 feet away	Observe patient walking down the hall
	□ See objects more than 20 feet away	Observe patient at the end of
	□ Use depth perception	the hall
	□ Use peripheral vision	For injections, to assess height or depth of wounds
	Distinguish colors	Monitoring nonverbal cues from a patient while starting an IV on the patient's hand
	Distinguish color intensity	Patient secretions, color coded records
	\Box See and respond to monitors	
	□ Other related activities	Cyanotic complexion, redness of blood
		Visual alarms
Required	Activities/Attributes/Tasks	Examples
Ability		•
Tactile	□ Feel vibrations	Pulses, seizures, tremors
	□ Detect temperatures	Room, patient skin
	□ Feel differences in surface characteristics	Skin texture
	□ Feel differences in sizes	Palpate vein, perform assessments

[□ Other related activities	
Smell	□ Detect odors	Patient's body, body fluids
	□ Detect smoke	Fire in patient's room
	Detect gases or noxious odors	Leaking equipment
		g -qp
	□ Other related activities	
Reading	□ Read and comprehend written documents	Patient charts, professional
8	1	literature
	Read and interpret anatomical diagrams	
	correctly	Diagrams for injections
Mathematical	 Other related activities Read and comprehend columns of writing 	Flow charts
Competence		Flow charts
competence	□ Read and correctly interpret digital displays	Blood pressure reading,
		monitors
	Read and comprehend graphic printouts	
	□ Convert figures to and from the metric system	Vital signs, EKG strips, fetal
	□ Tell time	monitor strips Inches to centimeters, pounds
		to kilograms
	□ Measure time	
		Give medications at prescribed
	□ Count rates	time
	- Other related estivities	Duration of a seizure
	□ Other related activities	
		IV flow rate, pulse/heart rate
Required	Activities/Attributes/Tasks	Examples
Ability		
Mathematical	□ Use measuring tools	Thermometers
Competence		
(continued)	□ Read measurement marks	Syringes, scales
	□ Add, subtract, multiple, divide	Total intake and output
	□ Compute fractions	Drug dosage calculations
		Drug uosage calculations

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	□ Use a calculator	Drug dosage calculations
	□ Enter numerical data into records	Record vital signs
	□ Other related activities	
Emotional Stability	 Differentiate and establish personal and therapeutic boundaries 	Confidentiality, privacy
	□ Provide patients with appropriate psycho/social support	Therapeutic communication
	Deal appropriately with unexpected situations	Patient code
	Maintain attention on tasks	Cofely administer accord
	□ Perform multiple concurrent responsibilities	Safely administer several medications
	□ Handle strong emotions	Manage care of several patients
	□ Work in a stressful and changing environment	partents
	□ Other related activities	Grief, anger
		Provide patient care in the ER, ICU, etc.
Required	Activities/Attributes/Tasks	Examples
Ability		
Analytical Thinking	□ Gather data	Health history
	 Transfer knowledge from one situation to another 	Address patient's psychosocial needs in a medical-surgical setting
	□ Assess and respond to changes in a patient's condition	Elevated blood pressure, loss of consciousness
	□ Integrate various information/data	
	□ Evaluate outcomes	Establish a Plan of Care based on patient history and assessment
	□ Problem solve	Effectiveness of pain medication
	Prioritize nursing care	
	□ Use long term memory	Address adverse reaction to medication

	 Use short term memory Organize tasks to completion 	What must be done first, what can wait?
	□ Other related activities	Apply knowledge from biological sciences to patient care
		What did the patient eat for breakfast?
		Complete patient teaching before discharge
Critical	□ Identify cause and effect relationships	Evaluate patient outcomes
Thinking	□ Plan activities for others	Safely delegate patient care activities
	Synthesize knowledge and skills	
	□ Complete tasks in a timely manner	Establish individualized patient care plan
	□ Other related activities	Perform treatments/give medications on time
Interpersonal Skills	Manage conflict	Promote collaboration among team members
	Respect differences in individuals	Patients, families, co-workers
	□ Establish and maintain rapport with individuals	Patients, families, co-workers
	□ Other related activities	

Required	Activities/Attributes/Tasks	Examples
Ability		_
Communicati	Communicate information	Teach patients, families,
on	□ Explain procedures	groups
		To patients, families
	□ Give oral reports	
	□ Provide written reports	Report to MDs, nurses on next shift
	□ Interact with others	Patient charts, incident reports
	□ Use the telephone	Effective group/team participation
	□ Advocate for patients	
		Emergency, follow-up, or pre-

□ Direct the activities of others	op calls
	Work with social workers,
□ Communicate using a computer	chaplains, family members
□ Other related activities	CNAs, LPNs, other RNs
	Charting