STV66 : Certified Nursing Aide

Alternate Discipline:

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General Information					
Author:	Maria CzechPerner, Kimberli				
Course Code (CB01) :	STV66				
Course Title (CB02) :	Certified Nursing Aide				
Department:	STV				
Proposal Start:	Spring 2025				
TOP Code (CB03) :	(1230.30) Certified Nurse Assistant				
CIP Code:	(51.3902) Nursing Assistant/Aide and Patient Care Assistant/Aide.				
SAM Code (CB09) :	Clearly Occupational				
Distance Education Approved:	Yes				
Will this course be taught asynchronously?:	No				
Course Control Number (CB00) :	CCC000618106 04/10/2024				
Curriculum Committee Approval Date:					
Board of Trustees Approval Date:	06/18/2024				
Last Cyclical Review Date:	04/10/2024				
Course Description and Course Note:	STV 66 provides workforce preparation for basic nursing care in the direct care of patients in a variety of settings. Focus is on direct care of the client, promotion of comfort measures, and collection of Lab specimens, recording and reporting of data to licensed personnel. Principles of critical thinking, team building, ethics, caring, and cultural sensitivity are integrated throughout the course. Students who complete this course are qualified to take the California Certification Exam. Lecture 60-80 hours and Laboratory 100-160 hours.				
Justification:	Content Change				
Academic Career:	Noncredit				
Author:	Maria CzechPerner, Kimberli				
Academic Senate Discipline					
Primary Discipline:	Health and Safety: Non-Credit				

No value

No value

asic Skill Status (CB0	8)	Course Special Cla	ss Status (CB13)	Grading Basis
ourse is not a basic sl	tills course.	Course is not a spe	cial class.	Pass / No-Pass Only
Allow Students to G	iain Credit by	Pre-Collegiate Leve	el (CB21)	Course Support Course Status (CB26)
Exam/Challenge		Not applicable.		Course is not a support course
ransferability a	& Gen. Ed. Or	otions		
ieneral Education S	tatus (CB25)			
ot Applicable				
ransferability			Transferability Sta	itus
ot transferable			Not transferable	
nits and Hours	5			
ummary				
linimum Credit Unit :B07)	s 0			
aximum Credit Unit B06)	t s 0			
otal Course In-Class Contact) Hours	160 - 240			
otal Course Out-of-C ours	:lass 0 - 0			
otal Student Learnin ours	g 160 - 240			
redit / Non-Cre	edit Options			
ourse Type (CB04)			Category (CB22)	Noncredit Special Characteristics
on-Credit		Short-Term Vocatio	lldl.	No Value
ourse Classification	Code (CB11)	Funding Agency (Category (CB23)	Connective West Eventing
/orkforce Preparation		. This course was pa	rtially developed using	Cooperative Work Experience Education Status (CB10)
Variable Credit Cou	ırse	Economic Develop	ment funds.	
- Veekly Student	Hours		Course Stude	ent Hours
	In Class	Out of Class	Course Duration	n (Weeks) 18
Lecture Hours	60 - 80	0	Hours per unit	divisor 54
Laboratory Hours	100 - 160	0		(Contact) Hours
Studio Hours	0	0	Lecture	60 - 80
			Laboratory	100 - 160
			Studio Total	0 160 - 240
			iotal	100 - 240
			Course Out-of-0	
			Lecture	0
			Laboratory	0
			Studio	0
			Total	0
ime Commitme	ent Notes for	Students		
ours for minimum lec	ture and lab are die	ctated by the California De	partment of Public Health	
Inits and Hours	s - Weekly Sp	ecialty Hours		
		Туре	In Class	Out of Class
ctivity Name				

Pre-requisites, Co-requisites, Anti-requisites and Advisories				

Advisory

ESL30 - ENGLISH AS A SECOND LANGUAGE LEVEL 3

- Objectives

 • Write paragraphs at the low-intermediate level with sufficient unity.
 Develop coherence and mechanical accuracy.
 - Demonstrate mastery of grammatical structures studied at a level sufficient to pass unit tests and the divisional grammar mastery test for this level.
 - Converse at a functional level adequate for everyday use on the campus and in the community.
 Respond to questions about recorded and live speeches, dialogues, role plays, and lectures.

 - Decode 2,500-word reading passages, respond to inference and recall questions, and utilize a monolingual English dictionary to advantage.

Entry Standards	
Entry Standards	
Compute problems dealing with whole num	bers, fractions, decimals, and percent.
Course Limitations	
Cross Listed or Equivalent Course	
Specifications	
Methods of Instruction	
Methods of Instruction	Lecture
Methods of Instruction	Laboratory
Methods of Instruction	Discussion
Methods of Instruction	Multimedia
Methods of Instruction	Independent Study
Methods of Instruction	Collaborative Learning
Methods of Instruction	Demonstrations
Out of Class Assignments N/A	
Methods of Evaluation	Rationale
Activity (answering journal prompt, group activity)	Completion of skills checklists
Presentation (group or individual) Exam/Quiz/Test	Observation and discussion of demonstrations Cumulative course exam
Textbook Rationale	

The Workbook for Hartman's Nursing Assistant Care: the Basics (https://glendale.elumenapp.com/elumen/page?

 $action \\ Method = to \\ \& page = \% \\ 2F \\ sp \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ 2F \\ work \\ flow \\ With \\ Changes \\ \% \\ Flow \\ With \\ Changes \\ With \\ With \\ Changes \\ With \\ With \\ With \\ Changes \\ With \\$ a6f2-

cea31e7fc06d1696538270994&viewType=outline&fromUrl=https%3A%2F%2Fglendale.elumenapp.com%2Felumen%2Ftray%3FactionClass%3Dvieworg%26processType%3Dnavigate%26toRole%3DC%2526l%2BRep%26filterJson%3D%2 review-filters#) is the latest edition. As of now, later editions could not be found.

Textbooks				
Author	Title	Publisher	Date	ISBN

National Learning Corporation	Certified Nursing Assistant	Passbooks	2019	9781731864550
Jetta Lee Fuzy	Hartman's Nursing Assistant Care: the Basics	Hartman Publishing	2019	9781604251005
Hartman Publishing	Workbook for Hartman's Nursing Assistant Care: the Basics	Hartman Publishing	2014	9781604250510
Sheila A. Sorrentino PhD RN, Leighann Remmert MS RN	Mosby's Textbook for Nursing Assistants - Textbook and Workbook Package 10th Edition	Mosby	2020	978-0323763653
Other Instructional Materials No Value	(i.e. OER, handouts)			
Materials Fee No value				
Learning Outcomes ar	d Objectives			
Course Objectives				
Provide basic care to residents of	nursing facilities.			
Communicate and interact therap patients.	peutically with residents and their fam	ilies, with sensitivity to	the physical, social,	and mental needs of
Assist patients in attaining maxin	num functional independence.			
Protect, support and promote the	e rights of patients.			
Demonstrate skill in observing, re	porting and documentation.			
Function effectively as a member	of the health care team.			
Apply the principles of infection	control specific to nursing assisting.			
Assist with restorative (rehabilitat	ive) activities.			
SLOs				
Perform nursing assistant proce bathing/grooming principles an	dures safely and effectively, including d feeding techniques.	g accurate measureme		Insfer techniques, pected Outcome Performance: 70.0
ILOs Core ILOs	Analyze and solve problems using critic derive conclusions; cultivate creativity t			s, pursue a line of inquiry, and
	Demonstrate depth of knowledge in a abilities, theories, or methodologies to		ation by applying prac	tical knowledge, skills,
<i>STV</i> Certified Nursing Aide Certificate of Completion	Perform nursing assistant procedures s techniques, bathing/grooming principl			rement of vital signs, transfer
Identify and address the needs o process.	of clients undergoing various stages	of care including long		itative care, and the dying pected Outcome Performance: 70.0
<i>ILOs</i> Core ILOs	Analyze and solve problems using criti derive conclusions; cultivate creativity			s, pursue a line of inquiry, and
	Demonstrate depth of knowledge in a abilities, theories, or methodologies to		ation by applying prac	tical knowledge, skills,
STV	Identify and address the needs of clien	to undergoing uprious st		

Additional SLO Information
Does this proposal include revisions that might improve student attainment of course learning outcomes? No
Is this proposal submitted in response to learning outcomes assessment data? No
If yes was selected in either of the above questions for learning outcomes, explain and attach evidence of discussions about learning outcomes. No Value
SLO Evidence No Value
Course Content
Lecture Content Introduction to Certified Nursing (2 hours) Role and responsibilities of the Certified Nursing Assistant Title 22: State Regulations pertaining to Certified Nursing Assistant Programs Requirements for nurse assistant certification Professionalism Ethics and confidentiality
Patients' Rights (3-4 hours) • Title 22 Health and Safety Code • Code of Federal Regulations regarding • Nurse Aide Training and Competency Evaluation • Ombudsman • CNA's role in monitoring patient/residents' rights • Patient/residents' rights for security, belonging, self-esteem, and privacy
Communication and Interpersonal Skills (2-3 hours) Communications Defense mechanisms Socio-cultural factors Attitudes- illness/health care Family interaction Recognition and reporting of unmet needs Barriers to communication
Prevention and Management of Catastrophe and Unusual Occurrences (1 hour) Emergency Care Procedures General safety rules Fire and disaster plans Roles and procedures for C.N.A. Patient Safety
Body Mechanics (2-3 hours) Basic body mechanics Transfer techniques Ambulation techniques Proper body mechanics/positioning techniques
Medical and Surgical Asepsis (2-3 hours) Body's lines of defense Microorganisms Universal precautions Principals of asepsis
Weights and Measures (1 hour) Metric system Weight, length, and liquid volume measurements Military time, i.e., a 24-hour clock
Patient Care Skills (14-18 hours) Bathing/medicinal baths Dressing Oral Hygiene Hair care, shampoo, medicinal shampoo, nail care, shaving Prosthetic devices Skin care/decubitus ulcers Ellimination needs Bowel and bladder retraining Weighing/measuring the patient
 Patient Care Procedures (7-9 hours) Collection of specimens: stool, urine, and sputum Care of patient with tubing: gastric, oxygen, urinary, IV. This care does not include inserting, suctioning, or changing the tubes. Intake and output Bed making Cleansing enemas, laxative suppositories Admission, transfer, discharge Bandages, non-sterile dry dressing application of non-legend topical ointments to intact skin

- al Signs (3-4 hours) Purpose of vital signs Factors affecting vital signs Normal ranges Methods of measurement Temperature, pulse, respiration Blood pressure

Abnormalities

Recording

- Nutrition (2-3 hours)
 - Proper nutrition
 - Feeding technique
 - Diet therapy
 - Modification of diet due to culture and religion
 - Alternative ways to administer nutrients

Emergency Procedures (2-3 hours)

- Signs and symptoms of distress
- Immediate and temporary intervention
- Emergency codes

Long-term Care Resident (5-7 hours)

• Needs of persons with retardation, Alzheimer's, cerebral palsy, epilepsy, dementia, mental illness

- Body systems and organs
- Physical and behavioral needs and changes
- Community resources available
- · Psychological, social, and recreational needs
- · Common diseases/disorders, including signs and symptoms

Rehabilitative Nursing (2-3 hours)

- Promoting patient potential and goals to independence
- Devices and equipment
- Activities of Daily Living (ADLs)
- Family interactions
- Complications of inactivity Ambulation
- Range of Motion (ROM)

Observation and Charting (4-5 hours)

- Observation of patients and reporting responsibilities
- Patient care plan
- Patient care documentation • Legal issues of charting
- Medical terminology and abbreviations

Death and Dying (2-3 hours)

- Stages of grief • Emotional and spiritual needs of patient and family
- Rights of dying patient
- Signs of approaching death
- Monitoring the patient
- Postmortem care

Handling Abuse (6-8 hours)

- Definition of
- Child abuse and neglect
- Elder abuse
- Emotional, mental, and physical Prevention
- Reporting

Total hours: 60-80

Laboratory/Studio Content

- Patients' Rights (1-2 hours)
 - Title 22 Health and Safety Code
 - Code of Federal Regulations regarding
 - Nurse Aide Training and Competency Evaluation
 - Ombudsman
 - CNA's role in monitoring patient/residents' rights
 - Patient/residents' rights for security, belonging, self-esteem, and privacy

Prevention and Management of Catastrophe and Unusual Occurrences (1-2 hours)

- Emergency Care Procedures
- General safety rules
- Fire and disaster plans
- Roles and procedures for C.N.A.
- Patient Safety

Body Mechanics (4-6 hours)

- Basic body mechanics Transfer techniques
- Ambulation techniques
- · Proper body mechanics/positioning techniques

Medical and Surgical Asepsis (8-12 hours)

- Body's lines of defense
- Microorganisms
- Universal precautions
- Principals of asepsis

Weights and Measures (1-2 hours)

- Metric system
- Weight, length, and liquid volume measurements
- Military time, i.e., a 24-hour clock

Patient Care Skills (40-64 hours)

- Bathing/medicinal baths
- Dressing Oral Hygiene
- · Hair care, shampoo, medicinal shampoo, nail care, shaving Prosthetic devices
- Skin care/decubitus ulcers
- Elimination needs
- Bowel and bladder retraining
- Weighing/measuring the patient

Patient Care Procedures (20-32 hours)

- Collection of specimens: stool, urine, and sputum
- Care of patient with tubing: gastric, oxygen, urinary, IV. This care does not include inserting, suctioning, or changing the
- tubes. Intake and output
- Bed making
- Cleansing enemas, laxative suppositories
- Admission, transfer, discharge
- Bandages, non-sterile dry dressing application of non-legend topical ointments to intact skin

Vital Signs (6-10 hours)

- Purpose of vital signs
- Factors affecting vital signs
- Normal ranges
- Methods of measurement
- Temperature, pulse, respiration
- Blood pressure Abnormalities
- Recording

Nutrition (6-10 hours)

- Proper nutrition
- · Feeding technique
- Diet therapy
- Modification of diet due to culture and religion · Alternative ways to administer nutrients
- **Emergency Procedures (1-2 hours)**

- Signs and symptoms of distress • Immediate and temporary intervention
- Emergency codes

Long-term Care Resident (4-6 hours)

Needs of persons with retardation, Alzheimer's, cerebral palsy, epilepsy, dementia, mental illness

- Body systems and organs
- Physical and behavioral needs and changes
- Community resources available
- Psychological, social, and recreational needs
- Common diseases/disorders, including signs and symptoms

Rehabilitative Nursing (4-6 hours)

- Promoting patient potential and goals to independence
- Devices and equipment
- Activities of Daily Living (ADLs)
- Family interactions
- Complications of inactivity Ambulation
- Range of Motion (ROM)

Observation and Charting (4-6 hours)

• Observation of patients and reporting responsibilities

- Patient care plan
- Patient care documentation
- Legal issues of charting
- Medical terminology and abbreviations

Total hours: 100-160

Additional Information
Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below. No
GCC Major Requirements No Value
GCC General Education Graduation Requirements No Value
Repeatability Repeatable
Justification (if repeatable was chosen above) Non-credit courses

Resources Did you contact your departmental library liaison? No If yes, who is your departmental library liason? No Value

Did you contact the DEIA liaison?	
No	
Were there any DEIA changes made to this outline? No	
If yes, in what areas were these changes made: No Value	
Will any additional resources be needed for this course? (Click all that apply)No	
If additional resources are needed, add a brief description and cost in the box provided. No Value	