# DAILY NURSING ASSISTANT TRAINING PROGRAM AM SCHEDULE, (8AM-3PM)

### CLINICAL SITE: AVALON VILLA CARE CENTER. CLINICAL HOURS- 8AM-2:30PM

DAY 1	DAY 1 CONT.	DAY 2	DAY 2 CONT.	DAY 2 CONT.
THEORY	THEORY	THEORY	THEORY	THEORY(12:30-
(8AM-11AM)	(11:30AM-2:30PM)	(8AM-10AM)	(10AM-12PM)	2:30PM <u>)MOD. 4</u>
MODULE 1	MODULE (2) PATIENT'S	MODULE (3)	<u> MODULE (6)</u>	<u>PREVENTION,</u>
INTRODUCTION-	RIGHTS- 3hrs	<u>COMMUNICATION</u>	MEDICAL AND	MANAGEMENT OF
3hrs		INTERPERSONAL SKILLS-	SURGICAL ASEPSIS- 2hrs	<u>CATASTROPHE</u>
	A- Title 22	<u>2hrs</u>		<u>&amp;UNUSUAL</u>
A- Role of a CNA	B- Health and Safety		A- Micro-organisms	OCCURRANCES- 2hrs
B- Title 22	Code	A-Communications B-	B- Universal precautions	
C- Requirements for	C- Code of Federal	Defense Mechanisms	C-Principles of Asepsis	A- Emergency
Nurse Assistant	Regulations	C- Socio-cultural factors		B- General Safety Rules
certification.		D- Attitudes	(12PM-12:30PM) BREAK	C- Fire and Disaster
D-Professionalism		illness/health care E-		Plan
E- Ethics		Family interactions		D- Role and Procedure
				for CNA
(11AM-11:30AM)				E- Patient safety
BREAK				

DAY 3	DAY 3 CONT.	DAY 4	DAY 4 CONT.	DAY 5
THEORY	THEORY	THEORY	THEORY	THEORY
(8AM-10:30AM)	(10:30AM-2:30PM)	(8AM-11:30AM)	(11:30AM-2:30PM)	(8AM-3PM)
<b>MODULE (15)</b>	MODULE (5)	MODULE (12)	<b>MODULE (14)</b>	MODULE (8)
OBSERVATION AND	<b>BODY MECHANICS- 4hrs</b>	<u>EMERGENCY</u>	<u>REHABILITATIVE</u>	PATIENT CARE SKILLS-
CHARTING-		PROCEDURE- 3.5hrs	NURSING- 3hrs	<u>7hrs</u>
2.5hrs  A- Observation of patients and reporting responsibilities C- Patient care documentations (Military Time)  (10AM-10:30AM) BREAK	A- Basic body mechanics B- Transfer techniques C- Ambulation D- Proper body mechanics/positioning techniques	A- Signs and Symptoms of distress B- Immediate and temporary intervention C-Emergency codes  (11AM-11:30AM) BREAK	A- Promoting patient potential B- Devices and Equipments C- ADL D- Family interactions E- Complications of inactivity F- Ambulation G. Range of motion	A – Bathing- medicinal baths B- Dressing C- Oral Hygiene D- Hair care shampoo, medicinal shampoo (11-11:30)BREAK E- Prosthetic devices F- Skin care- Decubitus ulcer

DAY 6	DAY 6 CONT.	DAY 7	DAY 8	DAY 8 CONT.
THEORY	THEORY	CLINICAL	CLINICAL MODULE (6)	CLINICAL
MODULE (8) CONT-	MODULE (16) DEATH	MODULE (6) MEDICAL	CONT. 1hr	MODULE (4/12) CONT.
6.5hrs	AND DYING5hr	AND SURGICAL ASEPSIS-	(8AM-9:00AM)	
(8AM-2:30PM)	(2:30PM-3PM)	<u>6.5hrs</u>		B. Applying soft
G- Elimination needs H- Bowel and Bladder retraining I- Weigh and measure patients  (10AM-10:30AM) BREAK	C- Rights of dying patient	(8AM-2:30PM)  A Hand washing  B- Proper handling of linen  C- Universal precautions  - Gloving  - Gowning  - Applying mask	D- Double bagging trash/waste (Practice previously learned skills)  MODULE (4/12) EMERGENCY PROCEDURES AND PREVENTION OF CATASTROPHE 9AM-2:30PM- 5.5hrs  A- Applying postural support (safety devices)	wrist/ankle restraints as safety device C- Heimlich maneuver for the conscious Resident D- Heimlich maneuver for the unconscious Resident

DAY 8 CONT.	DAY 9	DAY 9 CONT.	DAY 9 CONT.	DAY 10
CLINICAL MODULE	CLINICAL MODULE(5)	CLINICAL	CLINICAL MODULE (2)	CLINICAL MODULE (14)
(4/12) CONT	<b>BODY MECHANICS</b>	MODULE(5)cont-	<u>CONT</u> .	REHABILITATIVE &
	(8AM-1:30PM)			RESTORATIVE CARE
E- Positioning of call light F- Demonstrates Fire/Disaster Procedures G- Handles Oxygen safely H- Use of fire extinguisher	A- Use of gait belt B- Helping the Resident up to the head of bed with two assistants C- Turning and positioning the Resident supine, side lying, use of lift sheet D- Assisting transfer from bed to chair or wheel chair	E- Assisting transfer from chair to wheel chair to bed F- Mechanical lift  MODULE (2) PATIENTS RIGHTS 1:30PM-2:30PM- 1hr  A- Knocks on door before entering B- Pulls privacy curtain during personal care C- Keeps Resident information confidential	D- Treat Resident with respect and dignity E- Encourages Residents to make choices F- Explains procedures to Residents	A- Range of motion exercise B- Assisting the Resident to ambulate with gait belt C- Assisting the Resident to ambulate with walker D- Assisting the Resident to with cane E- Rehabilitative devices

DAY 11	DAY 12	DAY 13	DAY 14	DAY 15
CLINICAL (8AM-	CLINICAL (8AM-	CLINICAL (8AM-2:30PM)	CLINICAL (8AM-	CLINICAL (8AM-
2:30PM)- 6.5hrs	2:30PM)- 6.5hrs	6.5hrs	2:30PM)- 6.5hrs	2:30PM)- 6.5hrs
MODULE (8) PATIENT	MODULE (8) CONT.	MODULE (8) CONT.	MODULE (8) CONT	MODULE (8) CONT.
CARE SKILLS				
	3- Tub bath	5- Assisting with oral	8- Nail care	10- Shampoo of
1- Back rub		hygiene		bedridden Resident
	4- Shower		9- Combing the	
2- Bed bath-partial		6- Mouth care of	Resident's hair	11- Shampoo with
bath		unconscious Resident		shower or tub bath
		7 Dental care		
				12- Medicinal
				shampoo

DAY17	DAY18	DAY19	DAY20
CLINICALS (8AM-	CLINICALS (8AM-	CLINICALS (8AM-	THEORY
2:30PM)- 6.5hrs	2:30PM)- 6.5hrs	2:30PM)-6.5hrs	MODULE (9) PATIENT
MODULE (8) CONT.	MODULE (8) CONT	MODULE (8) CONT	CARE PROCEDURES
			8am-3pm(7hrs)
17- Assist in the use of	19- Assisting Resident to	23- Artificial limb	
urinal	commode/toilet	25 7 11 1111 1111 1111 1111	A Collection of
		24- Splints	specimens including
18- Assist in the use of	20- Bladder retraining		stool, urine and
bedpan			sputum
	21- Bowel retraining		B Care of patient with
		26- Removing a behind-	tubing- gastric, oxygen,
	22- Perineal care	=	urinary, IV. (This does
		ine car meaning and	not include inserting,
		27- Removing, cleaning	suctioning or changing
		J	the tubes.
		_	
	CLINICALS (8AM-2:30PM)- 6.5hrs MODULE (8) CONT.  17- Assist in the use of urinal  18- Assist in the use of	CLINICALS (8AM- 2:30PM)- 6.5hrs MODULE (8) CONT.  17- Assist in the use of urinal  18- Assist in the use of bedpan  2:30PM)- 6.5hrs MODULE (8) CONT  19- Assisting Resident to commode/toilet  20- Bladder retraining 21- Bowel retraining	CLINICALS (8AM- 2:30PM)- 6.5hrs MODULE (8) CONT.  17- Assist in the use of urinal  18- Assist in the use of bedpan  21- Bowel retraining  CLINICALS (8AM- 2:30PM)- 6.5hrs MODULE (8) CONT  23- Artificial limb 24- Splints 25- Applying a behind- the-ear hearing aid  26- Removing a behind-

THEORY (8AM-11:30AM) (8AM-11:30AM) (3.5HRS)  C- Intake and output D- Bed making  E- Cleansing enemaslaxative, suppositories  F- Admissions, transfer, discharge  THEORY MODULE (9) CONT.  G Bandages, non-sterile dry dressing, application of non-legend topical ointments to intact skin  MODULE (15) (11:30A-2:30PM (3HRS))  B- Patient care plan D- Legal issues of charting E- Medical terminology  THEORY MODULE (10) VITAL SIGNS (4.5HRS) (8AM-12:30PM)  (8AM-12:30PM)  (8AM-12:30PM)  G Abnormalities H Recording (11AM-11:30AM) BREAK)  B- Feeding techniq  MODULE (7) WEIGHTS AND MEASURES 12:30PM-3PM- (2.5HRS)  (10AM-10:30AM)  BREAK  B- Patient care plan C- Diet therapy  A Metric system  A Metric system
MODULE (9) CONT. (3.5HRS)  C- Intake and output D- Bed making  E- Cleansing enemaslaxative, suppositories  F- Admissions, transfer, discharge  G Bandages, non-sterile dry dressing, application of non-legend topical ointments to intact skin  MODULE (11)  A- Purpose of vital signs  A- Purpose of vital signs  C- Normal ranges D- Methods of measurements E-Temperature, pulse, respiration F- Blood pressure  (8AM-12:30PM)  G Abnormalities H Recording (11AM-11:30AM BREAK)  B- Feeding techniq  C- Diet therapy  10AM-10:30AM BREAK
C- Intake and output D- Bed making  E- Cleansing enemaslaxative, suppositories  F- Admissions, transfer, discharge  Gry dressing, application of non-legend topical ointments to intact skin  MODULE (15) (11:30A-2:30PM (3HRS))  B- Patient care plan D- Legal issues of charting  Gry dressing, application of non-legend topical ointments to intact skin  A- Purpose of vital signs  B- Factors affecting vital signs  C- Normal ranges D- Methods of measurements E-Temperature, pulse, respiration F- Blood pressure  Gry Abnormalities H Recording (11AM-11:30AM BREAK)  B- Feeding techniq  C- Diet therapy  A - Proper nutrition  C- Diet therapy  A - Proper nutrition  A MODULE (7) WEIGHTS  AND MEASURES  12:30PM-3PM- (2.5HRS)  (10AM-10:30AM BREAK)
C- Intake and output D- Bed making  E- Cleansing enemas- laxative, suppositories  F- Admissions, transfer, discharge  Of non-legend topical ointments to intact skin  Of non-legend topical ointments to intact skin  A- Purpose of vital signs  B- Factors affecting vital signs  C- Normal ranges D- Methods of measurements E-Temperature, pulse, respiration F- Blood pressure  A- Purpose of vital signs  H Recording (11AM-11:30AM BREAK)  B- Feeding techniq  C- Diet therapy  A - Proper nutrition  A - Purpose of vital signs  A - Proper nutrition  A - Purpose of vital signs  A - Purpose of vit
(11AM-11:30 AM BREAK)  and abbreviation  B Weight, length and liquid volume  C Military time, i.e. a 24-

DAY 23 CONT.	DAY 24	DAY 25	DAY 26
THEORY MODULE (13)	CLINICALS MODULE (10)	CLINICALS	CLINICALS
CONT.	VITAL SIGNS (6.5HRS)	MODULE (10) VITAL	(8AM-10:00AM)
	(8AM-2:30PM)	SIGNS CONT. 6.5HRS	MODULE (7) WEIGHTS
C Physical and		(8AM-2:30PM)	AND MEASURES (2HR)
C Physical and behavioral needs and changes  D Community resources available  E Physiological, social and recreational needs  F Common diseases/disorder including signs and symptoms	(8AM-2:30PM)  1- Measure and record vital signs- A- oral B -axillary C- rectal D- electronic  2- Pulse- radial  3- Pulse- apical  4- Respiration  5- Blood pressure		
	THEORY MODULE (13) CONT.  C Physical and behavioral needs and changes  D Community resources available  E Physiological, social and recreational needs  F Common diseases/disorder including signs and	THEORY MODULE (13) CONT.  C Physical and behavioral needs and changes  D Community resources available  E Physiological, social and recreational needs  F Common diseases/disorder including signs and symptoms  CLINICALS MODULE (10) VITAL SIGNS (6.5HRS) (8AM-2:30PM)  1- Measure and record vital signs- A- oral B -axillary C- rectal D- electronic  2- Pulse- radial  3- Pulse- apical 4- Respiration	THEORY MODULE (13) CONT.  CONT.  (8AM-2:30PM)  C Physical and behavioral needs and changes  D Community resources available  E Physiological, social and recreational needs  F Common diseases/disorder including signs and symptoms  C Physical and behavioral needs  1- Measure and record vital signs- A- oral B -axillary C- rectal D- electronic C- rectal D- electronic C- rectal D- electronic  2- Pulse- radial  3- Pulse- apical  4- Respiration  5- Blood pressure

DAY 26 CONT.	DAY 27	DAY 28	DAY 29	DAY 30
CLINICALS MODULE	CLINICALS	CLINICALS	CLINICALS	CLINICALS
(15) OBSERVATION	(8AM-2:30PM)	(8AM-2:30PM)	(8AM-2:30PM)	(8AM-2:30PM)
AND CHARTING	MODULE (11)	MODULE (11)	- 6.5hrs	MODULE (9) CONT.
(10:30AM-2:30PM)	NUTRUTION (6.5HRS)	NUTRUTION CONT.	MODULE (9) PATIENT	<u>6.5hrs</u>
<u>- 4HRS</u>		<u>6.5HRS</u>	CARE PROCEDURE	
1- Report appropriate information to the Charge Nurse 2- Document Vital Signs, ADLs timely and correctly 3- Document changes in Resident's body function/behavior 4- Participates in Resident care planning	1- Feeding the helpless resident 2- Assisting the Resident who can feed self 3- Verifying that Resident has been given correct diet tray 4- Use of feeding assistance devices	1- Feeding the helpless resident 2- Assisting the Resident who can feed self 3- Verifying that Resident has been given correct diet tray 4- Use of feeding assistance devices	1 Collect and identify- A Sputum specimen B Urine specimen- clean catch C- Urine specimen- routine UA D- Stool specimen 2- Occupied bed making 3- Unoccupied bed making	4 Administering the commercially prepared cleansing enema 5- Administering enemas- tap, water, soap suds 6- Administering laxative suppository 7- Empty urinary bags

DAY 31	DAY 32	DAY 33	DAY 34	DAY 35
CLINICALS	CLINICALS	THEORY MODULE (16)	(8AM-2:30PM)	(8AM-2:30PM)
(8AM-2:30PM)	(8AM-2:30PM)	<b>DEATH AND DYING</b>	6.5hrs	6.5hrs
MODULE (9) CONT.	MODULE (9) CONT.		DEMONSTRATION AND	FINAL EXAMINATION.
<u>6.5hrs</u>	<u>6.5hrs</u>	(8AM-11AM)	REVIEW OF SKILLS	ON THEORY AND
8 Care if Resident with tubingOxygen -IV -Gastrostomy -Nasogastric -Urinary  9- Anti-embolic hose, elastic stocking (TED Hose)  10- Admitting the Resident	11 Transferring the Resident  12- Discharging the Resident  13- Application of non- sterile dressing  14- Application of non- legend topical ointments	- 3hrs A- Stages of grief B- Emotional and spiritual needs of patient and family D- Signs of approaching death E- Monitoring the patient F- Postmortem care  (11:00am-3pm) MODULE 8 THEORY (A,B,C,D) 4hrs		SKILLS