

COMPETENCY STANDARD

General Caregiving

Level: 02

(Informal Sector)

Competency Standard Code: CS-IS-GC-L2-EN-V1



National Skills Development Authority
Prime Minister's Office
Government of the People's Republic of
Bangladesh

Copyright

National Skills Development Authority

Prime Minister's Office

Level: 10-11, Biniyog Bhaban,

E-6 / B, Agargaon, Sher-E-Bangla Nagar Dhaka-1207, Bangladesh.

Email: ec@nsda.gov.bd Website: www.nsda.gov.bd.

National Skills Portal: http://skillsportal.gov.bd

National Skills Development Authority (NSDA) is the owner of this document. Other interested parties must obtain written permission from NSDA to reproduce the information in any manner, in whole or part, of this Competency Standard, in English or other languages.

This Competency Standard for General Caregiving is a document for developing curricula, teaching, and learning materials, and assessment tools. It also serves as the document for providing training consistent with the requirements of the industry in order to meet the qualification of individuals who graduated through the established standard via competency-based assessment for a relevant job.

This document has been developed by NSDA in association with Informal Sector, industry representatives, academia, related specialists, trainers, and related employees.

Public, and private institutions may use the information contained in this standard for activities benefitting Bangladesh.

Introduction

The NSDA aims to enhance an individual's employability by certifying completeness with skills. NSDA works to expand the skilling capacity of identified public, and private training providers qualitatively, and quantitatively. It also aims to establish, and operationalise a responsive skills ecosystem, and delivery mechanism through a well-defined set of mechanisms, and necessary technical supports.

NSDA has targeted key priority economic growth sectors identified by the government to improve current job skills, and the existing workforce to ensure required skills to industry standards. Training providers are encouraged, and supported to work with the industry to address identified skills, and knowledge to enable industry growth, and increased employment through the provision of the market-responsive, inclusive skills training programme. "General Caregiving" Level-2 is selected as one of the priority occupations of Informal Sector. This standard is developed to adopt a demand driven approach to training with effective inputs from Industry Skills Councils (ISC's), employer associations, and employers.

Generally, a competency standard informs Curriculum, learning materials, assessment, and certification of trainees enrolled in Skills Training. Trainees who successfully pass the assessment will receive a qualification in the National Skills Qualification Framework (NSQF) under Bangladesh National Qualification Framework, and be listed on the NSDA's online portal.

This competency standard is developed to improve skills, and knowledge in accordance with the job roles, duties, and tasks of the occupation, and ensure that the required skills, and knowledge are aligned to industry requirements. A series of stakeholder consultations, workshops were held to develop this document.

The document also details the format, sequencing, wording, and layout of the Competency Standard for an occupation which is comprised of units of competence, and its corresponding elements.

Overview

A competency standard is a written specification of the knowledge, skills, and attitudes required for the performance of an occupation, trade or job corresponding to the industry standard of performance required in the workplace.

The purpose of a competency standards is to:

- provide a consistent, and reliable set of components for training, recognising, and assessing people's skills, and may also have optional support materials
- enable industry recognised qualifications to be awarded through direct assessment of workplace competencies
- encourage the development, and delivery of flexible training which suits individual, and industry requirements
- encourage learning, and assessment in a work-related environment which leads to verifiable workplace outcomes

Competency standards are developed by a working group comprised of representative from NSDA, key Institutions, ISC, and industry experts to identify the competencies required of an occupation in informal sector.

Competency standards describe the skills, knowledge, and attitude needed to perform effectively in the workplace. CS acknowledge that people can achieve technical, and vocational competency in many ways by emphasizing what the learner can do, not how or where they learned to do it.

With competency standards, training, and assessment may be conducted at the workplace or at training institute or any combination of these.

Competency standards consist of a number of units of competency. A unit of competency describes a distinct work activity that would normally be undertaken by one person in accordance with industry standards.

Units of competency are documented in a standard format that comprises of:

- unit title
- nominal duration
- unit code
- unit descriptor

- elements, and performance criteria
- variables, and range statement
- curricular content guide
- assessment evidence guides

Together, all the parts of a unit of competency:

- describe a work activity
- guide the assessor to determine whether the candidate is competent or not yet competent. The ensuing sections of this document comprise of a description of the relevant occupation, trade or job with all the key components of a unit of competency, including:
 - a chart with an overview of all Units of Competency for the relevant occupation, trade or job including the Unit Codes, and the Unit of Competency titles, and corresponding Elements
 - the Competency Standard that includes the Unit of Competency, Unit Descriptor, Elements, and Performance Criteria, Range of Variables, Curricular Content Guide, and Assessment Evidence Guide.

Level & Job Classification	Knowledge Domain	Skills Domain	Responsibility Domain
6-Mid-Level Manager	Comprehensive actual, and theoretical knowledge within a specific work or study area with an awareness of the validity, and limits of that knowledge, able to analyse, compare, relate, and evaluate.	Specialised, and wider range of cognitive, and practical skills required to provide leadership in the development of creative solutions to defined problems. Communicate professional issues, and solutions to the team, and to external partners/users.	Work under broad guidance, and self-motivation to execute strategic, and operational plan/s. Lead lower-level management. Diagnose, and resolve problems within, and among work groups.
5-Supervisor	Broad knowledge of the underlying, concepts, principles, and processes in a specific work or study area, able to scrutinize, and break information into parts by identifying motives or causes.	Broad range of cognitive, and practical skills required to generate solutions to specific problems in one or more work or study areas. Communicate practice-related problems, and possible solutions to external partners.	Work under guidance of management, and self-direction to resolve specific issues. Lead, and take responsibility for the work, and actions of group/team members. Bridge between management.
4-Highly Skilled Worker	Broader knowledge of the underlying, concepts, principles, and processes in a specific work or study area, able to solve problems to new situations by comparing, and applying acquired knowledge.	A range of cognitive, and practical skills required to accomplish tasks, and solve problems by selecting, and applying the full range of methods, tools, materials, and information. Communicate using technical terminology, and IT technology with partners, and users as per workplace requirements.	Work under minimal supervision in specific contexts in response to workplace requirements. Resolve technical issues in response to workplace requirements, and lead/guide a team/ group.
3-Skilled Worker	Moderately broad knowledge in a specific work or study area, able to perceive ideas, and abstract from drawing, and design according to workplace requirements.	Basic cognitive, and practical skills required to use relevant information in order to carry out tasks, and to solve routine problems using simple rules, and tools. Communicate with his team, and limited external partners upholding the values, nature, and culture of the workplace	Work or study under supervision with considerable autonomy. Participate in teams, and responsible for group coordination.
2-Semi Skilled Worker	Basic understanding of underpinning knowledge in a specific work or study area, able to interpret, and apply common occupational terms, and instructions.	Skills required to carry out simple tasks, communicate with his team in the workplace presenting, and discussing results of his work with required clarity.	Work or study under supervision in a structured context with limited scope of manipulation
1 –Basic Skilled Worker	Elementary understanding of ability to interpret the underpinning knowledge in a specific study area, able to interpret common occupational terms, and instructions.	Specific Basic skills required to carry out simple tasks. Interpret occupational terms, and present the results of own work within guided work environment/under supervision.	Work under direct supervision in a structured context with limited range of responsibilities.

List of Abbreviations

General	
NSDA	National Skills Development Authority
ISC	Industry Skills Council
NSQF	National Skills Qualifications Framework
BNQF	Bangladesh National Qualification Framework
PPP	Public Private Partnership
SCVC	Standards, and Curriculum Validation Committee
STP	Skills Training Provider
UoC	Unit of Competency
KSA	Knowledge, Skills, and Attitudes
Occupation Sp	pecific
PPE	Personal protective equipment
OSH	Occupational Safety, and Health
BMI	Body Mass Index
IT	Information Technology
COVID	Coronavirus disease
ASD	Autism spectrum disorder
BP	Blood Pressure
CPR	Cardiopulmonary resuscitation
ADL	Activities Of Daily Living

Approval of Competency Standard:

Approved by

7th Executive Committee (EC) Meeting of NSDA

Held on 6th September 2021

52 Thul Ferdough Administration (Admin)

Officer of Secretarial Duties for EC Meeting

Contents

Copyright	i
Introduction	ii
Overview	iii
Level Descriptors of NSQF (BNQF 1-6)	v
List of Abbreviations	vi
Approval of Competency Standard:	vi
Course Structure	1
Units & Elements at a Glance:	3
Generic Competencies (70Hours)	3
Sector Specific Competencies (70 Hours)	4
Occupation Specific Competencies (220 Hours)	5
GU02L2V1: Apply OSH Procedure in the Workplace	7
GU003L2V1: Carryout Workplace Interaction.	11
GU006L3V1: Apply Basic IT Skills	14
GU008L2V1: Work in the Team Environment	19
SUIS001L2V1: Interpret the ground rules of caregiving	22
SUIS002L2V1: Interpret with legal and ethical issues in caregiving	27
SUIS003L2V1: Carryout basic first aid	30
OUISGC1L2V1: Perform Health Screening	37
OUISGC2L2V1: Assist Activities of Daily Living (ADLs)	42
OUISGC3L2V1: Perform Clinical Caregiving	48
OUISGC4L2V1: Maintain Nutrition, Food Safety and Diet plan	52
OUISGC5L2V1: Maintain basic Housekeeping in caregiving	55
OUISGC6L2V1: Apply Basic Physiotherapy in caregiving	58
Development of Competency Standard by Technical Sub-Committee	61
Validation of Competency Standard by Standard and Curriculum Validation (
	62

Competency Standards for National Skill Certificate, Level-2 in General Caregiving in the Informal Sector

Course Structure

SL	Unit Code and Title UoC Level					
Generi	c Competencies			70		
1.	GU02L1V1	Apply Occupational Safety and Health (OSH) procedure in the workplace	1	15		
2.	GU02L2V1	Carry out workplace interaction	2	15		
3.	GU01L3V1	Apply basic IT skills	3	20		
4.	GU04L1V1	Work in the team environment	2	20		
Sector	Specific Competencies	S		70		
5.	SUIS01L2V1	Interpret The Ground Rules of Caregiving	2	20		
6.	SUIS02L2V1	Interpret Legal and Ethical Issues in Caregiving	2	20		
7.	SUIS03L2V1	Carryout Basic First Aid	2	30		
Occupation Specific Competencies						
8.	OUISGC1L2V1	Perform Health Screening	2	30		
9.	OUISGC2L2V1	Assist In Activities of Daily Living (ADLS)	2	40		
10.	OUISGC3L2V1	Perform Clinical Care Giving	2	40		
11.	OUISGC4L2V1	Maintain Nutrition, Food Safety and Diet Plan	2	30		
12.	OUISGC5L2V1	Maintain Basic Housekeeping in Care Giving	2	40		
13.	OUISGC6L2V1	Apply Basic Physiotherapy in Care Giving	2	40		
Total Nominal Learning Hours 360						

Units & Elements at a Glance:

Generic Competencies (70Hours)

Code	Unit of Competency	Elements of Competency	Duration (Hours)
GU02L1V1	Apply Occupational Safety and Health (OSH) procedure in the workplace	 Identify OSH policies and procedures. Follow OSH procedure Report hazards and risks Respond to emergencies Maintain personal well-being 	15
GU02L2V1	Carry out workplace interaction	 Interpret workplace communication and etiquette Read and understand workplace documents Participate in workplace meetings and discussions Practice professional ethics at workplace 	15
GU01L3V1	Apply basic IT skills	 Identify and use most commonly used IT Tools Operate Computer. Work with word processing software. Use spread sheet to create /prepare worksheets Use presentation packages to create / prepare presentation Print the documents Use the Internet and Access E-Mail 	20
GU04L1V1	Work in the team environment	 Define team role and scope Identify individual role and responsibility Participate in team discussions Work as a team member 	20
Total Hour 70			70

Sector Specific Competencies (70 Hours)

Code	Unit of Competency	Elements of Competency	Duration (Hours)
SUIS01L2V1	Interpret The Ground Rules of Caregiving	 Interpret basic knowledge of caregiving Interpret the roles and responsibilities of a caregiver Explain caregiving rules and ethics Ensure a safe working environment Interpret communicable & noncommunicable diseases Interpret care giver's basic right Enable caregivers 	20
SUIS02L2V1	Interpret Legal and Ethical Issues in Caregiving	 Legal & Ethical issues Understanding Client Rights The rights of the Caregivers Privacy and Confidentiality Caregiver Conduct-Regulations, Co-workers and Families 	20
SUIS03L2V1	Carryout Basic First Aid	 Assess accidental situation Perform primary response to the victim Perform secondary response to casualty 	30
		Total Hours	70

Occupation Specific Competencies (220 Hours)

Code	Unit of Competency	Elements of Competency	Hours
OUISGC1L2V1	Perform Health Screening	 Interpret the basics of human body system Select and collect tools, materials and equipment Measure temperature, pulse, respiration, and Blood Pressure (B.P) Measure height and weight Measure blood glucose Maintain intake output chart Maintain workplace and store tools 	30
OUISGC2L2V1	Assist In Activities of Daily Living (ADLS)	 Maintain oral hygiene Assist in toileting Assist in bathing Assist in grooming Feed the client Assist to home exercise Carry out Lifting and Transferring clients 	40
OUISGC3L2V1	Perform Clinical Care Giving	 Implement and Monitor Infection Control Policies and Procedures Administer drugs Collect sample Perform common wound dressing Care of catheter and colostomy bags Assist to use supportive devices 	40
OUISGC4L2V1	Maintain Nutrition, Food Safety and Diet Plan	 Interpret Nutrition and Hydration Ensure Food safety Calculate calorie requirement of client Interpret Vitamins Follow diet plan 	30
OUISGC5L2V1	Maintain Basic Housekeeping in Care Giving	 Prepare for cleaning Clean the bedroom Wash and iron clothes Maintain cleaning items 	40
OUISGC6L2V1	Apply Basic Physiotherapy in Care Giving	 Interpret Physiotherapy Assist in Body Movement Ensure Joints Mobility Assist in strengthening exercise 	40
		Total Hours	220

Generic Competencies

Unit Code and Title	GU02L1V1: Apply OSH Procedure in the		
	Workplace		
Unit Descriptor	This unit covers the knowledge, skills and attitudes (KSA) required in applying OSH procedures in the workplace. It specifically includes identifying OHS policies and procedures, following OSH procedure, reporting to emergencies, and maintaining personal well-being.		
Nominal Hours	15 Hours		
	Performance Criteria		
Elements of Competency	Bold & Underlined terms are elaborated in the Range of		
	Variables		
1. Identify OSH policies	1.1. OSH policies and safe operating procedures are		
and procedures.	accessed and stated		
	1.2. Safety signs and symbols are identified and followed		
	1.3. Emergency response, evacuation procedures and other		
	contingency measures are determined according to		
	workplace requirements		
2. Follow OSH procedure	2.1 Personal protective equipment (PPE) is selected and		
	collected as required		
	2.2 Personal protective equipment (PPE) is correctly used in		
	accordance with organization OSH procedures and		
	practices		
	2.3 A clear and tidy workplace is maintained as per		
	workplace standard		
	2.4 PPE is maintained to keep them operational and		
	compliant with OSH regulations		
3. Report hazards and	3.1 <u>Hazards</u> and risks are identified, assessed and controlled		
risks.	3.2 Incidents arising from hazards and risks are reported to		
	designated authority		
4. Respond to	4.1 Alarms and warning devices are responded		
emergencies	4.2 Workplace <u>emergency procedures</u> are followed		
	4.3 Contingency measures during workplace accidents, fire		
	and other emergencies are recognized and followed in		
	accordance with organization procedures		
	4.4 Frist aid procedures is applied during emergency		
	situations		
5. Maintain personal well-	5.1 OSH policies and procedures are adhered to		
being	5.2 OSH awareness programs are participated in as per		
	workplace guidelines and procedures		
	5.3 Corrective actions are implemented to correct unsafe		
	condition in the workplace		
	7		

	5.4	"Fit to work" records are updated and maintained
		according to workplace requirements
Range of Variables		
Variables	Ran	ge (may include but not limited to):
1. OHS Policies	1.1.	Bangladesh standards for OHS
	1.2.	Fire Safety Rules and Regulations
	1.3.	Code of Practice
	1.4.	Industry Guidelines
2. Safe Operating	2.1	Orientation on emergency exits, fire extinguishers, fire
Procedures		escape, etc.
	2.2	Emergency procedures
	2.3	First Aid procedures
	2.4	Tagging procedures
	2.5	Use of PPE
	2.6	Safety procedures for hazardous substances
3. Safety Signs and	3.1	Direction signs (exit, emergency exit, etc.)
symbols	3.2	First aid signs
	3.3	Danger Tags
	3.4	Hazard signs
	3.5	Safety tags
	3.6	Warning signs
4. Personal Protective	4.1	Gas Mask
Equipment (PPE)	4.2	Gloves
	4.3	Safety boots
	4.4	Face mask
	4.5	Overalls
	4.6	Goggles and safety glasses
	4.7	Sun block
	4.8	Chemical/Gas detectors
5. Hazards	5.1	Chemical hazards
	5.2	Biological hazards
	5.3	Physical Hazards
	5.4	Mechanical and Electrical Hazard
	5.5	Mental hazard
	5.6	Ergonomic hazard
6. Emergency Procedures	6.1	Fire fighting
	6.2	Earthquake
	6.3	Medical and first aid
	6.4	evacuation
7. Contingency measures	7.1	Evacuation
Commissing moustros	7.1	Isolation
	1.2	1001mHVII

	7.3	Decontamination
8. "Fit to Work" records	8.1	Medical Certificate every year
	8.2	Accident reports, if any
	8.3	Eye vision certificate

Evidence Guide

The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all requirements of current version of the Unit of Competency

requirements of current ver	requirements of current version of the Unit of Competency		
	Asse	essment required evidence that the candidate:	
	1.1	Stated OHS policies and safe operating procedures	
	1.2	followed safety signs and symbols	
Critical aspects of	1.3	used personal protective equipment (PPE)	
competency	1.4	maintained workplace clear and tidy	
competency	1.5	assessed and Controlled hazards	
	1.6	followed emergency procedures	
	1.7	followed contingency measures	
	1.8	implemented corrective actions	
	2.1	Define OSH	
	2.2	OSH Workplace Policies and Procedures	
	2.3	Work Safety Procedures	
2 Undaminnina	2.4	Emergency Procedures	
2. Underpinning	2.5	Hazard control procedure	
knowledge	2.6	Different types of Hazards	
	2.7	PPE and there uses	
	2.8	Personal Hygiene Practices	
	2.9	OSH Awareness	
	3.1	Accessing OSH policies	
	3.2	Handling of PPE	
3. Underpinning skills	3.3	Handling cleaning tools and equipment	
	3.4	Writing report	
	3.5	Responding to emergency procedures	
	4.1	Commitment to occupational health and safety	
	4.2	Sincere and honest to duties	
	4.3	Promptness in carrying out activities	
4. Required attitude	4.4	Environmental concerns	
4. Required attitude	4.5	Eagerness to learn	
	4.6	Tidiness and timeliness	
	4.7	Respect of peers and seniors in workplace	
	4.8	Communicate with peers and seniors in workplace	
	5.1	Workplace	
5. Resource implications	5.2	Equipment and outfits appropriate in applying safety	
		measures	

	5.3 Tools, materials and documentation required5.4 OSH Policies and Procedures
	Competency should be assessed by:
6. Methods of assessment	6.1 Written test
	6.2 Demonstration
	6.3 Oral Questioning
	6.4 Portfolio
7. Context of assessment	7.1 Competency assessment must be done in NSDA
	accredited assessment centre
	7.2 Assessment should be done by a NSDA
	certified/nominated assessor

Unit Code and Title	GU02L2V1: Carryout Workplace Interaction	
Unit Descriptor	This unit covers the knowledge, skills and attitude required to carry out workplace interaction. It specifically includes interpreting workplace communication and etiquette, reading and understanding workplace documents, participating in workplace meetings and discussions and practicing professional ethics at workplace.	
Nominal Hours	15 Hours	
Elements of	Performance Criteria	
Competency	Bold underlined terms are elaborated in the Range of Variables	
	1.1 Workplace code of conducts are interpreted as per organizational guidelines	
Interpret workplace	1.2 Appropriate lines of communication are maintained with supervisors and colleagues	
communication and etiquette	1.3 Workplace interactions are conducted in a <u>courteous</u> <u>manner</u> to gather and convey information	
	1.4 Questions about routine workplace procedures and matters are asked and responded as required	
	2.1 Workplace documents are interpreted as per standard.	
	2.2 Assistance is taken to aid comprehension when required from peers / supervisors	
2. Read and understand	2.3 Visual information / symbols / signage's are understood and followed	
workplace documents	2.4 Specific and relevant information are accessed from appropriate sources	
	2.5 Appropriate medium is used to transfer information and ideas	
	3.1 Team meetings are attended on time and meeting	
3. Participate in	procedures and etiquette are followed	
workplace meetings	3.2 Own opinions are expressed and others opinions are	
and discussions	listened without interruption	
	3.3 Inputs are provided consistent with meeting purpose and meeting outcomes are implemented	
	4.1 Responsibilities as a team member are demonstrated and	
Practice professional ethics at workplace	kept promises and commitments made to others 4.2 Tasks are performed in accordance with workplace	
	procedures 4.3 Confidentiality is respected and maintained	
	4.3 Confidentiality is respected and maintained4.4 Situations and actions considered inappropriate or which	
	present a conflict of interest are avoided	

Range of Variables		
Variable	Range (may include but not limited to):	
1. Courteous manner	1.1 Effective questioning	
	1.2 Active listening	
	1.3 Speaking skills	
	2.1 Notes	
	2.2 Agenda	
	2.3 Simple reports	
	2.3.1 Progress report	
	2.3.2 Incident report	
2. Workplace procedures	2.4 Job sheets	
and matters	2.5 Operational manuals	
	2.6 Brochures and promotional material	
	2.7 Visual and graphic materials	
	2.8 Standards	
	2.9 OSH information	
	2.10 Signs	
	3.1 HR Department	
3. Appropriate sources	3.2 Managers	
	3.3 Supervisors	
	nentic, valid, sufficient, reliable, consistent, recent and meet all rsion of the Unit of Competency.	
1. Critical aspects of	1.1 Maintained workplace communication and etiquette	
competency	1.2 Followed workplace instructions and symbols	
	1.3 Followed team meeting and etiquette	
2. Hadaminaina	2.1 Workplace communication and etiquette	
2. Underpinning	2.2 Workplace documents, signs and symbols	
knowledge	2.3 Meeting procedure and etiquette	
	3.1 Maintaining workplace communication and etiquette	
3. Underpinning skills	3.2 Following workplace instructions and symbols	
	3.3 Following team meeting and etiquette	
	4.1 Commitment to occupational health and safety	
	4.2 Promptness in carrying out activities	
	4.3 Sincere and honest to duties	
	4.4 Environmental concerns	
4. Underpinning attitude	4.5 Eagerness to learn	
	4.6 Tidiness and timeliness	
	4.7 Respect for rights of peers and seniors in workplace	

	The following resources must be provided:
	5.1 Work place Procedure
5. Resource implications	5.2 Materials relevant to the proposed activity
3. Resource implications	5.3 All tools, equipment, material and documentation
	required.
	5.4 Relevant specifications or work instructions
	Methods of assessment may include but not limited to:
	6.1 Written test
6. Methods of assessment	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio
7. Context of assessment	7.1 Competency assessment must be done in a training center
	or in an actual or simulated work place after Completion
	of the training module
	7.2 Assessment should be done by NSDA certified assessor

Unit Code and Title	GU001L3V1: Apply Basic IT Skills	
Nominal Hours	20 Hours	
Unit Descriptor	This unit covers the basic knowledge, skills and attitude required to work with IT Tools. It specifically includes Identifying and using most commonly used IT Tools, operating computer, working with word processing software, using spread sheet to create /prepare worksheets, using presentation packages to create / prepare presentation, printing the documents and using the internet and access e-Mail.	
	Performance Criteria	
Elements of Competency	<u>Bold and Underlined</u> terms are elaborated in the Range of	
	Variables Training Components.	
1 Identify and was most	1.1 Context of IT is interpreted	
1. Identify and use most	1.2 Commonly used <u>IT tools</u> are identified	
commonly used IT Tools	1.3 Safe work practice and OSH Standards are followed	
2. Operate Computer.	 2.1 Peripherals are checked and connected with computer as per standard 2.2 Power cords / adapter are connected with computer and power outlets socket safely. 2.3 Computer is switched on gently. 2.4 PC desktop / GUI settings are arranged and customized as per requirement. 2.5 Files and folders are created, opened, copied, renamed, deleted and sorted as per requirement. 2.6 Properties of files and folders are viewed and searched. 2.7 Disks are defragmented, formatted as per requirement. 3.1 Word Processing software is selected and started 	
	3.1 Word Processing software is selected and started 3.2 Basic typing technique is demonstrated	
3. Work with word	3.3 Documents are created as per requirement in personal	
processing software.	use and office environment	
processing software.	3.4 Contents are entered.	
	3.5 Documents are formatted .	
	4.1 Spreadsheet are selected and started.	
4. Use spread sheet to create /prepare worksheets	 4.1 Spreadsheet are selected and started. 4.2 Worksheets are created as per requirement in Personal use and office environment. 4.3 Data are entered 4.4 <u>Functions</u> are used for calculating and editing logical operation 	
	4.5 Sheets are formatted as per requirement.	
	4.6 Charts are created.	

	4.7 Charts/ Sheets are previewed
	5.1 Appropriate presentation software packages are selected
5. Use presentation	and started
	5.2 Presentation is created as per requirement in personal
	use and office environment
packages to create /	5.3 Image, Illustrations, text, table, symbols and media are
prepare presentation	entered as per requirements.
	5.4 Presentations are formatted and animated.
	5.5 Presentations are previewed.
	6.1 Printer is connected with computer and power outlet
	properly.
	6.2 Power is switched on at both the power outlet and
6. Print the documents	printer.
	6.3 Printer is installed and added.
	6.4 Correct printer settings are selected and document is
	printed.
	7.1 Appropriate internet browsers are selected
	7.2 Search engines are used to access information
	7.3 Video / Information are Shared /downloaded / uploaded
	from / to web site/social media.
	7.4 Web based resources are used
7. Use the Internet and	7.5 Email services are identified and selected to create a
Access E-Mail	new email address
	7.6 Document is prepared, attached and sent to different
	types of recipients.
	7.7 Email is read, forwarded, replied and deleted as per
	requirement. 7.8 Custom email folders are created and manipulated.
	7.9 Email message is printed.
	7.5 Email message is printed.
Range of Variables	
Variable	Range (may include but not limited to):
	1.1 Phone
	1.2 Cell Phone
1. IT tools	1.3 TABs
	1.4 Radio
	1.5 Television
	1.6 Computers
	1.7 Laptops
	1.8 Notebooks
	1.9 Internet
	1.10 Software

	1.11	Satellite
	2.1.	Monitor
	2.2.	Keyboard
	2.3.	Mouse
2. Peripherals	2.4.	Modem
	2.5.	Scanner
	2.6.	Printer
	3.1	Icons
2 D 14 /GIH 44	3.2	Taskbar
3. Desktop / GUI settings	3.3	View
	3.4	Resolutions
	4.1	Word documents
	4.2	Standard CV / Bio-Data with different text & fonts,
		image and table.
	4.3	Application / Official letter with proper paragraph and
4. Documents		indenting, spacing, styles, Illustrations, Tables, Header
		& Footers and symbols.
	4.4	Standard report / newspaper items with column,
		footnote and endnote, drop cap, indexing and page
		numbering.
	5.1	Illustrations and styles
	5.2	Text
5. Contents	5.3	Table
	5.4	Symbols
	5.5	Header & Footer
	6.1	Bold
	6.2	Italic
6. Formatted.	6.3	Underline
o. Tormatted.	6.4	Font size, colour,
	6.5	Change case
	6.6	Alignment and intend
	7.1.	Mathematics
7. Functions	7.2.	Logical
	7.3.	Simple Statistical
	8.1	Internet Explorer
	8.2	Firefox
8. Browsers	8.3	Google Chrome
	8.4	Opera
	8.5	Safari
	8.6	Omni Web
Evidence Guide		

The evidence must be authentic, valid, sufficient, reliable, consistent and recent and meet the		
requirements of the current version of the Unit of Competency.		
	Assessment required evidence that the candidate:	
	1.1 created, opened, copied, renamed, deleted and sorted	
	files and folders as per requirement.	
1. Critical Aspects of	1.2 completed application software Installations as per	
Competency	standard	
	1.3 performed simple trouble shooting with Computer	
	1.4 Created email accounts.	
	1.5 used email account for online platforms purpose	
	2.1 Basic competent of PC	
	2.2 IT and IT Tools	
	2.3 Different type of software and application packages	
2. Underpinning	2.4 Use of word processor, spread sheet and presentation	
Knowledge	software	
	2.5 Different type of math and logical functions	
	2.6 Computer Trouble Shooting	
	2.7 Techniques to access internet	
	3.1 Identifying and use IT Tools	
	3.2 Demonstrating typing on word processing software	
	3.3 Saving and retrieving documents on Word Processing	
	software.	
	3.4 Demonstrated ability to create email accounts	
3. Underpinning Skills	3.5 Opening an email account and use it for different	
	purpose.	
	3.6 Configured appropriate printer settings and printed	
	the document	
	3.7 Used functions for calculating and editing logical	
	operation in spread sheet	
	4.1 Commitment to occupational health and safety	
	4.2 Environmental concerns	
4. Underpinning Attitudes	4.3 Eagerness to learn	
Chaciphining Patricaces	4.4 Tidiness and timeliness	
	4.5 Respect for rights of peers and seniors in workplace	
	4.6 Communication with peers and seniors in workplace	
	The following resources must be provided:	
5. Resource Implications	5.1 Workplace (simulated or actual)	
	5.2 IT Tools	
	5.3 Computers with word processing application	
	5.4 Internet connection	
	5.5 Presentations	
	5.6 Learning manuals	

6. Methods of Assessment	6.1 Written Test
	6.2 Demonstration
	6.3 Oral Questioning
	6.4 Portfolio
7. Context of Assessment	 7.1 Competency assessment must be done in a NSDA accredited assessment centre 7.2 Assessment should be done by an NSDA certified/nominated assessor

Unit Code and Title	GU04L1V1: Work in the Team Environment	
Unit Descriptor	This unit covers the knowledge, skills and attitudes (KSAs) required in working in the team environment.	
	It includes defining team role and scope, identifying individual role and responsibility. Participating in team discussions and working as a team member.	
Nominal Hours	20 Hours	
Elements of Competency	Performance Criteria Bold & Underlined terms are elaborated in the Range of Variables	
	1.1. Role and objectives of the team are defined	
Define team role and scope	1.2. Team structure, responsibilities and reporting relations are identified from team discussions and other external sources	
2. Identify individual role and responsibility	2.1 Individual roles and responsibilities of <u>team members</u> are identified	
	2.2 Reporting relationships among team members are defined and clarified	
	2.3 Reporting relationships external to the team are defined and clarified	
3. Participate in team	3.1 Ideas related to team plans are contributed	
discussions	3.2 Recommendations for improving team work are put forward	
4. Work as a team member	4.1. Effective forms of communication are used to interact with team members	
	4.2. Communication channels are followed	
	4.3. OHS practices are followed	
Range of Variables		
Variables	Range (may include but not limited to):	
1. Team Members	1.1 Coach/mentor	
	1.2 Supervisor/Manager	
	1.3 Peers/Colleagues	
E 'l C 'l	1.4 Employee representative	
	entic, valid, sufficient, reliable, consistent, recent and meet all ion of the Unit of Competency	
	Assessment required evidence that the candidate:	
Critical aspects of competency	1.1 demonstrated knowledge in working in a team environment.1.2 satisfied the requirements mentioned in the	
	Performance Criteria and Range of Variables	

2. Underpinning knowledge	2.1 Team Structure, Role and Responsibility
	2.2 Individual Members' Roles and Responsibilities
	2.3 Communication Flow and Reporting Structures
	2.4 Team Planning
	2.5 Interpersonal Communication Skills
	2.6 Team Meeting Procedures
	2.7 OHS Practices
3. Underpinning skills	3.1 Identifying the role and responsibility of the team
	3.2 Identifying roles and responsibilities of individual
	members
	3.3 Participating in team discussions
	3.4 Working as a team member
	4.1 Commitment to occupational health and safety
	4.2 Environmental concerns
	4.3 Eagerness to learn
4. Underpinning Attitudes	4.4 Tidiness and timeliness
	4.5 Respect for rights of peers and seniors in workplace
	4.6 Communication with peers and seniors in Workplace
	5.1 Pens
	5.2 Telephone
5. Resource implications	5.3 Computer
	5.4 Writing materials
	5.5 Online communication
	Methods of assessment may include but not limited to:
	6.1. Workplace observation
	6.2. Demonstration
6. Methods of assessment	6.3. Oral questioning
	6.4. Written test
	6.5. Portfolio
7. Context of assessment	7.1 Competency assessment must be done in NSDA
	accredited assessment center
	7.2 Assessment should be done by a NSDA
	certified/nominated assessor
	Territor, monimiento appendor

Sector Specific Competencies

II '4 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SUIS01L2V1: Interpret the ground rules of	
Unit Code and Title	caregiving	
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to	
	interpret the ground rule of care giving.	
	It includes interpreting basic knowledge of caregiving,	
	interpreting the roles and responsibilities of a caregiver,	
	explaining caregiving rules and ethics, ensuring a safe working	
	environment, interpreting communicable & non-	
	communicable diseases, interpreting care giver's basic right,	
	and interpreting enabling conditions for caregivers.	
Nominal Hours	20 Hours	
	Performance Criteria	
Elements of competency	<u>Bold & italicized</u> terms are elaborated in the Range of	
	Variables	
	1.5 Principle of caregiving is recognized.	
	1.6 Basics of caregiving is identified.	
1. Interpret basic	1.7 Common medical terminologies are stated.	
knowledge of	1.8 <u>Common medical equipment</u> is identified.	
caregiving	1.9 <u>Components patient's file</u> are interpreted.	
	1.10 Communicable and non-communicable diseases are	
	distinguished.	
2. Interpret the roles and responsibilities of a	2.1 The working environment is recognized.	
	2.2 Standards of caregiving is identified.	
	2.3 Duties of a caregiver are explained.	
caregiver	2.4 Problems are prioritized and solved.	
	2.5 The client is advocated.	
	2.6 Day-to-day activity management is outlined.	
	3.1 Legal and ethical aspects of care giving are interpreted.	
3. Explain caregiving	3.2 Care giver code of ethics is recognized.3.3 Rights of clients are recognized.	
rules and ethics	3.4 Fundamentals of professionalism in caregiving are	
	interpreted.	
	3.5 Standard caregiving rules are identified.	
	4.1 Physical working environment is recognized.	
	4.2 Care of appliances is taken to prevent accidents.	
4. Ensure a safe working environment	4.3 Causes and prevention of fall risks are identified.	
	4.4 Necessary medication is taken as per organization	
	standard.	
5. Interpret communicable	5.1 Communicable & non-communicable diseases are	
& non-communicable	identified and differentiated.	
diseases	racharica and differentiated.	

	5.2 Appropriate measures to protect clients from
	communicable diseases are illustrated.
	5.3 Supports requirements to the clients with non-
	communicable diseases are interpreted.
6. Interpret care giver's basic right	6.1 Basic rights of care giver are explained.
	6.2 <u>Aspects of caregiver</u> are identified.
	6.3 Rights and dignity of care giver are interpreted.
	7.1 Counseling need for individual/group/family is explained.
7. Interpret enabling	7.2 Early signs of caregiver's distress are recognized.
conditions for	7.3 Coping with stress & need for support of the care givers
caregivers	7.4 Positive attitude and leadership are interpreted.
0410617015	7.5 Importance of interpersonal relationship is explained.
	7.6 Needs of disabled persons are differentiated.
D	, to Treeds of disasted persons are differentiated.
Range of Variables	T
Variable	Range (may include but not limited to):
	1.1 Thermometer
	1.2 Catheter
	1.3 Syringe (50 cc,20 cc,6cc, 3cc)
	1.4 Dressing equipment/ trolley
	1.5 Cotton ball
	1.6 Wound dressing set
	1.7 Nebulizer
	1.8 Crutches
	1.9 Blood glucose meter
	1.10 Walker
	1.11 Pulse Oximeter
	1.12 Feeding tube
Common medical equipment	1.13 Surgical suture
	1.14 Assistive cane
	1.15 Speculum
	1.16 Scalpel
	1.17 Scissors
	1.18 Forceps
	1.19 Bandages
	1.20 First Aid Kits
	1.21 Compression stockings
	1.22 Urinal
	1.23 Bed pan
	1.24 Apron
	1.25 Stethoscope
	1.26 Sphygmomanometer

	2.1	Medical history
2. Components of patient file	2.1	Physician's prescription
	2.3	Care plan
	2.4	Different charts (Temperature/Pulse/Diet/Medication
	2.4	chart)
	2.5	Pathological reports
	2.6	Blood pressure chart
	2.7	Intake output
	2.8	Diabetic chart
	3.1	Chikungunya
	3.2	COVID – 19 (Corona)
	3.3	Dengue fever
	3.4	Diphtheria
	3.5	Guillain-Barre' Syndrome
	3.6	STDs (Gonorrhea, Syphilis, HIV/AIDS)
	3.7	Hepatitis A
	3.8	Hepatitis B
	3.9	Hepatitis C
	3.10	Leprosy
	3.11	Malaria
3. Communicable	3.12	Measles (rubella)
disease	3.13	Mumps
	3.14	Pertussis (whooping cough)
	3.15	Plague (human)
	3.16	Poliovirus
	3.17	Tetanus
	3.18	Tuberculosis
	3.19	Typhoid carrier
	3.20	Typhoid and Paratyphoid fever
	3.21	Varicella (chickenpox)
	3.22	Yellow fever
	3.23	Dengue
	4.1	Alzheimer's disease
	4.2	Asthma
	4.3	Cataracts
4. Non-communicable diseases	4.4	Chronic kidney disease
	4.5	Diabetes
	4.6	Heart disease
	4.7	Osteoporosis
	4.8	Arthritis
	4.9	Autism spectrum disorder (ASD)
	4.10	Bipolar disorder
	4.11	Birth defects

	4.12 Cerebral palsy
	4.13 Down's syndrome
	4.14 Epilepsy
	4.15 Hemophilia
	4.16 Obesity
	4.17 Psoriasis
	4.18 Vision impairment
	4.19 Cardiovascular disease
	4.20 Cancer
5. Aspects of	5.1 Care giver as an individual
1	5.2 Care giver as a citizen
caregiver	5.3 Care giver as a member of an organization

Evidence Guide

The evidence must be authentic, valid, sufficient, reliable, consistent, recent, and meet all requirements of current version of the Unit of Competency.

requirements of current version of the Onit of Competency.				
	Assessment required evidences that the candidate:			
	1.1	Interpreted the roles and responsibilities of a caregiver.		
1. Critical aspects of	1.2	Explained caregiving rules and ethics.		
competency	1.3	Interpreted communicable & non-communicable		
		diseases.		
	1.4	Interpreted enabling conditions for caregivers.		
	2.1	Basics of anatomy, physiology and human development.		
	2.2	Types and scopes of care giving.		
	2.3	Common diseases and physical conditions.		
2. Underpinning	2.4	Common drugs.		
knowledge	2.5	Common pathological terms.		
	2.6	Common physiological conditions.		
	2.7	Safety, security and rights of care giver at work place.		
	2.8	Networking skills		
	3.1	Recognizing healthy body systems, functions and		
		common conditions.		
3. Underpinning skills	3.2	Identifying and differentiating common communicable		
3. Olderpilling skins		and non-communicable diseases.		
	3.3	Organizing patient's files.		
	3.4	Identifying common drugs and medical equipment.		
	4.1	Commitment to occupational safety and health.		
	4.2	Promptness in carrying out activities.		
	4.3	Sincere and honest to duties.		
4. Required attitudes	4.4	Eagerness to learn.		
	4.5	Tidiness and timeliness.		
	4.6	Environmental concerns.		
	4.7	Respect for rights of peers and seniors at workplace.		

	4.8 Communication with peers and seniors at workplace.
	The following resources must be provided:
	5.1 Workplace (actual or simulated)
5. Resources implication	5.2 Required tools and equipment's, facilities and relevant
3. Resources implication	accessories for care giving
	5.3 Required teaching aids
	5.4 Competency based learning materials
	Methods of assessment may include but not limited to:
	6.1 Written test
6. Methods of assessment	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio/Case Study
7. Context of assessment	7.1 Competency assessment must be done in NSDA
	accredited assessment centre
	7.2 Assessment should be done by a NSDA
	certified/nominated assessor

Unit Code and Title	SUIS02L2V1: Interpret with legal and ethical issues in caregiving		
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to interpret with legal and ethical issues in caregiving. It specifically includes interpreting legal and ethical issues. recognizing rights in caregiving and assessing caregiver conduct-regulations.		
Nominal Hours	20 Hours		
Elements of competency	Performance Criteria Bold & italicized terms are elaborated in the Range of Variables		
Interpret legal and ethical issues	 1.1 Legal issues for care givers are recognized 1.2 <u>Legal terms</u> and definitions are stated 1.3 Caregiving rules and ethics are explained 1.4 <u>Ethical principles and actions</u> 1.5 Reporting <u>abuse</u>, Unethical Behavior & Misconduct 1.6 Caregiver Responsibility 1.7 Safety & self defense 		
Recognize rights in caregiving	 2.1 <u>Rights of clients</u> are interpreted 2.2 <u>Rights of the Caregivers</u> are described 2.3 Privacy and confidentiality are maintained 		
3. Assess caregiver conduct-regulations	 3.1 Managing behavior Challenges is performed 3.2 Caregiving offer is assessed and care planning is prepared 3.3 Clients' independence is promoted 3.4 Risks are analyzed for a troubled and remote work area 3.5 Offer letter is assessed against negotiation 		
Range of Variables			
Variable	Range (may include but not limited to):		
1. Legal terms	 1.1 Patient Consent 1.2 Assault 1.3 Battery 1.4 False imprisonment 1.5 Fraud 1.6 Invasion of privacy 1.7 Malpractice 1.8 Negligence 1.9 Liability 1.10 Abandonment 1.11 Autonomy 		

	2.1	Keep personal information confidential.	
	2.2	Only perform work assigned	
2. Ethical principles and	2.3	Do not do less work than assigned	
	2.4	Avoid doing careless or low-quality work	
actions	2.5	Report abuse	
actions	2.6	Honesty	
	2.7	Respect	
	2.8	Reliability	
	2.9	Code of conducts	
	3.1	Mental & Emotional Abuse	
	3.2	Physical abuse	
	3.3	Sexual Abuse	
	3.4	Neglect	
2 41	3.5	Self-neglect	
3. Abuse	3.6	Financial abuse	
	3.7	Discriminatory abuse	
	3.8	Consequence of Abuse	
	3.9	Detecting Abuse	
	3.10	Reporting Abuse	
	4.1	Right to Ask Questions	
	4.2	Right to Have Special Needs Addressed	
	4.3	Right to Know Caregivers	
	4.4	Right to Choose & refuse Treatment	
4. Rights of clients	4.5	Right to Informed Consent	
	4.6	Right to Receive Quality Care	
	4.7	Right to Respect	
	4.8	Right to Privacy and Confidentiality	
	4.9	Right to Access Medical Records & lab reports	
	5.1	Respect for their individual human worth and dignity.	
	5.2	Respect for their privacy.	
5. Rights of the	5.3	Respect for their confidentiality.	
caregivers	5.4	Comprehensive information, education, training and	
		support to facilitate their care and support roles.	
Evidence Guide	<u> </u>	support to facilitate their care and support forces.	
	entic	valid, sufficient, reliable, consistent, recent and meet all	
requirements of current version of the Unit of Competency.			
	1.1	Interpreted legal and ethical issues	
Critical aspect of competency	1.2	Recognized rights in caregiving	
	1.3	Assessed caregiver conduct-regulations	
	2.1	Code of conduct	
2. Underpinning	2.2	Legal issues for care givers	
knowledge	2.3	Care giving rules and ethics	
	2.5	care 51,1115 rates and carres	

	2.4 Ethical principles & actions
	2.5 Privacy rights
	2.6 Ethical principles & actions
	2.7 Ways to protect confidentiality
3. Underpinning Skills	3.1 Maintaining privacy & confidentiality
5. Underpinning Skins	3.2 Explaining caregiving rules and ethics
	4.1 Commitment to occupational safety and health.
	4.2 Promptness in carrying out activities.
	4.3 Sincere and honest to duties.
4. Do avino d'attitudos	4.4 Eagerness to learn.
4. Required attitudes	4.5 Tidiness and timeliness.
	4.6 Environmental concerns.
	4.7 Respect for rights of peers and seniors at workplace.
	4.8 Communicate with peers and seniors at workplace.
	The following resources must be available:
	5.1 Workplace (actual or simulated)
5. Resource implication	5.2 Facilities and relevant accessories for care giving
	5.3 Required teaching aids
	5.4 Learning materials
	Methods of assessment may include but not limited to:
	6.1 Written test
6. Methods of assessment	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio/Case Study
	7.1 Competency assessment must be done in NSDA accredited
7. Context of assessment	assessment centre
7. Context of dissessment	7.2 Assessment should be done by a NSDA
	certified/nominated assessor

Unit Code and Title	SUIS03L2V1: Carryout basic first aid	
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to carry out basic first aid. This includes assessing accidental situation, performing primary response to the victim, performing secondary response to casualty.	
Nominal Hours	30 Hours	
Elements of competency	Performance Criteria Bold & underline terms are elaborated in the Range of Variables	
Assess accidental situation 2. Perform primary response to the victim	 1.1 Emergency action principle of First Aid is applied based on established procedure 1.2 Physical hazards to self and casualty's health and safety are identified based on established procedure 1.3 Immediate risks to self and casualty are minimized by controlled in accordance with OHS requirements 1.4 First Aid kit must be available at all times based on OSH Law and First Aid manual 2.1 Principles of Body Substance Isolation is applied based on standard First Aid procedure 2.2 Responses and level of consciousness of the victim or casualty are checked based on established standard first aid procedure 2.3 Potentially life-threatening condition is identified and then appropriate treatment is began based on first aid standard procedure 2.4 Activate medical assistance is applied based on established first aid procedure 2.5 Basic life support is applied based on established first aid 	
3. Perform secondary response to casualty	 3.1 <u>Detailed history of casualty</u> is obtained based on established standard procedure of first aid 3.2 <u>Physical examination</u> of the casualty is done based on established procedure 3.3 <u>Vital signs of casualty</u> are obtained based on established standard procedure of first aid 3.4 Casualty is endorsed to physician or paramedic based on standard procedure of first aid 3.5 <u>Written incident report</u> is submitted based on standard 	
Range of Variables procedure of company or home facility		
Variable Range (may include but not limited to):		

	1 1	Consent of first old
	1.1	Concept of first aid
	1.2	Objectives of first aid
	1.3	Role of first aider
	1.4	Survey the scene
	1.5	Is the scene safe?
1. Emergency action	1.6	What happened?
principles of first aid	1.7	How many people are injured?
	1.8	Are there by standers who can help?
	1.9	Is there available equipment to be used?
	1.10	Identify yourself as First aider with your PPEs on
		Wear mask and gloves
		Get consent to give care
	2.1	Quick assessment of the surroundings to identify
	2.1	physical hazards like
	2.3	Falls
2 DI : 11 1	2.4	Slips
2. Physical hazards	2.5	Working from heights
	2.6	Collapsed of building
	2.7	Fire
	2.8	Presence of toxic chemicals, etc.
3. Immediate risk to self	3.1	Injury of the first aider and further injury to casualty
and casualty	3.2	Death which may occur either or both first aider and casualty
	4.1	Digital BP apparatus
	4.2	Digital thermometer
	4.3	Pulse oximeter
	4.4	Cotton balls
		Alcohol
	4.6	Disposable gloves (1 box)
	4.7	Disposable mask (1 box)
4. First aid kit	4.8 4.9	Cervical collar
		Surgical scissors Bandage scissors
		Forceps
		Splint
		Sterile gauze pads
		Spine board
		Ice cap
		Hot water bag
5. Principles of body substance isolation	5.1	Definition of Body substance Isolation (BSI)
	5.2	Mode of transmission methods
	5.3	Blood or fluid splash
	5.4	Surface contamination
	5.5	Needle stick exposure
	5.6	Oral contamination due to improper handwashing
	5.7	Proper handwashing (WHO standard) Proper wasning, removed and disposal of mask and Glaves
	5.8	Proper wearing, removal and disposal of mask and Gloves
		(PPE)

	5.0 Westing of HagMat (Hagandays motorial suit) as needed				
	5.9 Wearing of HazMat (Hazardous material suit) as needed 5.10 Use of disinfectant				
	6.1 Awake				
	6.2 Confused				
	6.3 Disoriented				
	6.4 Lethargic6.5 Obtunded				
6. Level of consciousness	6.6 Stuporous 6.7 Comatose				
	6.7.1 Protect spine if necessary				
	6.7.2 Check C-A-B				
	6.7.3 Circulation				
	6.7.4 Airway				
	6.7.5 Breathing				
	7.1 Types of unconscious victim (* B-breathing: *P – pulse)				
	7.1.1 +B +P = Syncope				
	7.1.2 - B + P = Respiratory arrest				
	7.1.3 - B - P = Cardiac arrest				
	7.2 TRIAGE (TRIAGE PRIORITY)				
	7.3 Casualty who has life threatening condition that involves C-				
	A-B. Treat this victim first and transport as soon as possible				
	7.3.1 Airway and breathing difficulties				
	7.3.2 Choking				
	7.3.3 Uncontrolled and severe bleeding				
	7.3.4 Decreased level of consciousness				
	7.3.5 Shock (different types)				
	7.3.6 Severe burns (2nd and 3rd degree) with difficulty of				
7 Detentially life	breathing				
7. Potentially life-	7.4 Person/casualty who are injured but the condition is not life				
threatening condition	threatening. Treatment can be delayed temporarily				
	7.4.1 Burns without airway problem				
	7.4.2 Major or multiple or joint injury				
	7.4.3 Back injuries with or without spinal cord injury				
	7.5 Person who is injured but only minor. Treatment can be				
	delayed				
	7.5.1 Minor fracture				
	7.5.2 minor soft tissue injury				
	7.6 Lowest priority (Black) person who is already dead or have				
	little chance of survival				
	7.6.1 Obvious death				
	7.6.2 Obviously non-survivable injury				
	7.6.2.1 Major open brain trauma				
	7.6.2.2 Full cardiac arrest				
	8.1 Arrange transfer facilities				
8. Activate medical	8.2 Phone first – activate or call medical assistance then return to				
assistance	the victim				
	8.3 Phone fast – CPR first before calling for medical assistance				

	0.4 D 1.110
	9.1 Basic life support definition
	9.2 Respiratory arrest
	9.3 Cardiac arrest
	9.4 Artificial respiration or rescue breathing
	9.5 Cardiopulmonary resuscitation
	9.6 CPR for infant
	9.7 CPR for children
	9.8 CPR for adult
	9.9 Follow CPR under AHA (American Heart Association C-A-
	B procedure)
	9.10 Check Circulation – Airway - Breathing
9. Basic life support	9.11 Carotid pulse for adult
	9.12 Brachial pulse for infant
	9.13 Open airway
	9.14 Head tilt chin lift maneuver
	9.15 Jaw thrust maneuver
	9.16 Modified jaw thrust maneuver
	9.17 When to stop CPR
	9.18 Spontaneous breathing and pulse have occurred
	9.19 Turned over to the physician or paramedics
	9.20 Operator or first aider is already exhausted
	9.21 Physician assumed responsibility and if the casualty has been
	declared dead
	10.1 Signs and symptoms of the episode
	10.2 What occurred at the onset of accident
	10.3 Any known allergies
	10.4 Present medication
	10.5 Name of medication
10. Detailed history	10.6 Frequency of medication
of casualty	10.7 Dosage
or cusualty	10.8 Time when last taken
	10.9 Past history of casualty's medical condition
	10.10 Last oral intake, last meal, drink or
	10.10 East oral littake, last meal, drink of 10.11 medication taken prior to accident
	10.11 medication taken prior to accident 10.12 Events leading to injury or illness
	11.1 Begin care and assessment in the order of
	11.1 Begin care and assessment in the order of 11.2 importance:
	_
	11.3 A – Airway
	11.4 B – Breathing
	11.5 C – Circulation
11. Physical	11.6 D – Disabilities which includes mental status
1	11.7 E - Expose any body part that is fractured
examination	11.8 like extremities but still maintain casualty's
	11.9 privacy and dignity
	11.10 Techniques of physical examination
	11.11 Inspection
	11.12 Palpation
	11.13 Auscultation
	11.14 Percussion

	1447
	11.15 Examine the following:
	11.16 D - Deformity
	11.17 C - Contusion
	11.18 A - Abrasion
	11.19 P – Punctured
	11.20 B – Bleeding and burns
	11.21 T – Tenderness
	11.22 L - Laceration
	11.23 S – Swelling
	11.24 For casualty - fall from heights
	11.25 Don't move the casualty
	11.26 Wait for the paramedics
	11.27 Keep the casualty calm and well ventilated
	12.1 Baseline vital signs
	12.2 Body temperature
12 Vital signs of	12.3 Pulse rate
12. Vital signs of	12.4 Respiratory rate
causality	12.5 Blood pressure
	12.6 Assessment of pain
	12.7 Use of pain scale
	13.1 Definition of term
	13.2 Accident report
	13.3 Incident report
	13.4 Find the factor
	13.5 Date, Time and specific location of incident
	13.6 Name, job title and department of employee involved
	13.7 Names and accounts of witness
	13.8 Events leading up to incident
	13.9 Exactly what the casualty was doing at the moment of incident
	13.10 Environmental condition e.g. slippery, wet floor, lighting,
13. written incident	noise, etc.
report	13.11 Circumstances like tools, equipment, PPE
	13.12 Specific injuries of casualty
	13.13 Type of treatment given
	13.14 Damage equipment if there are tools and equipment involved
	in the accident
	13.15 Determine the sequence
	13.16 Events involved in the incident
	13.17 Events after the incident
	13.18 Analyze
	13.19 Recommend
	13.20 Name, signature, date and time of the person who wrote the
	incident report
	· •

Evidence Guide

The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all requirements of current version of the Unit of Competency.

1.	Critical aspect of competency	1.1 1.2 1.3	Assessed accidental situation Performed primary response to the victim Performed secondary response to casualty
	Underpinning knowledge	2.1 2.2	First Aid standard Operating procedure
		2.2	Physical hazards Solid Wests Management
		2.3	Solid Waste Management Principles of body substance isolation
2.		2.4	Principles of body substance isolation Regio Life Support
		2.5	Basic Life Support Thereportion
		2.7	Therapeutic communication Physical examination of the acqualty
		2.7	Physical examination of the casualty Vital signs paraphernalia
		2.9	Incident report writing procedure
		3.1	
2	Hadaminaina Chilla	3.1	Identifying physical hazards
3.	Underpinning Skills		Applying principle to activate medical assistance
		3.3	Using computer for report writing
		4.1	Commitment to occupational safety and health.
	Required attitudes	4.2	Promptness in carrying out activities.
		4.3	Sincere and honest to duties.
4.		4.4	Eagerness to learn.
		4.5	Tidiness and timeliness.
		4.6	Environmental concerns.
		4.7	Respect for rights of peers and seniors at workplace.
		4.8	Communicate with peers and seniors at workplace.
			following resources should be provided:
		5.1	Access to relevant work station
5.	Resource implication	5.2	Relevant institutional policies, guidelines procedure and
			protocol
		5.3	Equipment and materials relevant to the proposed activities
		6.1	Written test
6.	Methods of	6.2	Demonstration
	assessment	6.3	Oral questioning
		6.4	Portfolio/Case Study
		7.1	Competency assessment must be done in NSDA accredited
7.	Context of assessment		assessment center
,.		7.2	Assessment should be done by a NSDA certified/nominated
			assessor

Training Providers must be accredited by National Skills Development Authority (NSDA), the National Quality Assurance Body, or a body with delegated authority for quality assurance to conduct training and assessment against this unit of competency for credit towards the award of

meet the quality assurance requirements set by NSDA.
Occupation Specific Competencies
occupation specific competences

qualification under NSQF. Accredited providers assessing against this unit of competency must

Unit Code and Title	OUISGC1L2V1: Perform Health Screening
Nominal Hours	30 Hours
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to perform health screening. It includes interpreting the basis of human body system, selecting and collecting tools, materials and equipment, measuring temperature, pulse, respiration and blood pressure (b.p). measuring height and weight, blood glucose, maintaining intake output chart and workplace and store tools.
Elements of Competency	Performance Criteria Bold & Underlined terms are elaborated in the Range of Variables
Interpret the basics of human body system 2. Select and collect tools, materials and	 1.1 Different body parts, vital organs and anatomical planes are identified 1.2 Healthy body systems are recognized 1.3 Basic functions of human body system are explained 1.4 Human growth and development are explained 1.5 Normal physical movements and postures are illustrated 1.6 Common diseases related to different age group are explained 1.7 Vital signs are interpreted 2.1 Personal Protective Equipment (PPE) is identified and used 2.2 Materials, Tools and equipment are identified and selected as per requirement 2.3 Tools, materials and equipment are checked for proper
equipment	functioning 2.4 Tools, materials and equipment are prepared for measurement of vital sign
3. Measure temperature, pulse, respiration, and Blood Pressure (B.P)	 3.1 Tools are collected and prepared as per job requirement 3.2 Body temperature is measured and recorded in temperature chart as per standard 3.3 Pulse is counted as per standard procedure 3.4 Respiration is counted as per standard procedure 3.5 Pulse and respiration are recorded and reported 3.6 BP is measured and recorded as per standard procedure
4. Measure height and weight	 4.1 Body height and weight are measured and recorded as per work place practices 4.2 Body Mass Index (BMI) is calculated and documented as per workplace procedure

5. Measure blood glucose	 5.1 Client is positioned and prepared as per job requirement 5.2 Instruments are checked and assembled as per manufacturer specification 5.3 Fingertip is cleaned and pricked as per standard procedure 5.4 Blood is collected using strip
	5.5 Blood glucose is measured and documented as per work place practices
	6.1. Intake fluid is measured as per standard
6. Maintain intake output	6.2. Output fluid is measured as per standard
chart	6.3. Intake output chart is maintained and reported as per workplace practices
	7.1 Used tools are cleaned as per standard procedure
	7.2 Tools are stored as per workplace procedure
7. Maintain workplace	7.3 Waste materials are disposed as per workplace standard
and store tools	7.4 Unused materials are restored as per workplace standard
	7.5 Workplace is cleaned as per workplace standard7.6 Personal hygiene is maintained as per workplace
	practice
Range of Variables	
Variable	Range (may include but not limited to):
	1.1 Axial body parts
	1.1.1 Trunk
	1.1.2 Spine
	1.1.3 Head
	1.1.4 Neck
	1.1.5 Chest
	1.1.6 Abdomen
	1.2 Upper and lower extremities
	1.2.1 Shoulder
	1.2.2 Hand
	1.2.3 Elbow
1. Body parts & vital	1.2.4 Wrist
organs	1.2.5 Finger
	1.2.6 Hip
	1.2.7 Knee
	1.2.8 Ankle
	1.2.9 Leg
	1.2.10 Toe
	1.3 Vital Organs
	1.3.1 Brain
	1.3.2 Heart
	1.3.3 Kidneys

1.3.4 liver 1.3.5 Lungs

	2.1 Sagittal
2. Anatomical planes	2.2 Coronal
	2.3 Transverse
	3.1 Cardiovascular
	3.2 Urinary
	3.3 Digestive
	3.4 Respiratory
3. Healthy body systems	3.5 Nervous
Jan 1 y 2 2 2 y 3 y 3 3 2 2 2 2 3 3 3 3 2 2 2 2	3.6 Endocrine
	3.7 Reproductive
	3.8 Integumentary
	3.9 Musculoskeletal
	3.10 Immune system
	4.1 physical movement of upper limb
	4.1.1 Shoulder
	4.1.2 Elbow
	4.1.3 Wrist
	4.1.4 fingers
	4.2 physical movement of lower limb
	4.2.1 Hip
	4.2.2 Knee
4. Normal physical	4.2.3 Ankle
movements and	4.2.4 Toe
postures	4.3 Trunk movement
	4.4 Spinal movements
	4.4.1 Cervical
	4.4.2 Thoracic
	4.4.3 Lumber
	4.5 Normal and Abnormal posture
	4.5.1 Lying
	4.5.2 Sitting
	4.5.3 Standing
	5.1 Fever
	5.2 Diarrhea
	5.3 Dehydration
5. Common diseases	5.4 Constipation
	5.5 Common cold
	5.6 Allergic reaction
	5.7 Headache
	5.8 Backache
	5.9 Conjunctivitis
	5.10 Appendicitis
	5.10 Appendictus 5.11 Cholecystitis
	J.11 Choiceysuus

	T
6. Vital signs	6.1 Temperature
	6.2 Pulse
	6.3 Respiration
	6.4 Blood Pressure (B.P)
	7.1 Head cover
	7.2 Gown
7. Personal Protective	7.3 Hand gloves
Equipment (PPE)	7.4 Shoe cover
	7.5 Safety goggles
	7.6 Masks
	8.1 Pen (Black)
	8.2 Pencil (red)
	8.3 Record chart
	8.4 Note book/ plain paper
8. Materials	8.5 Clock
	8.6 Simulator model
	8.7 Artery forceps
	8.8 Hand washing
	8.9 Tissue paper
	9.1 Stethoscope
	9.2 Blood pressure machine (Analogue & Digital)
	9.3 Clinical thermometer (Analogue & Digital)
	9.4 Measuring jar/Bag
	9.5 Weight machine
	9.6 Measuring tape
	9.7 Height measuring scale
9. Tools and equipment	9.8 Glucometer
	9.9 Lancet
	9.10 Lancet pen
	9.11 Test strip
	9.12 Insulin pen
	9.13 Pulse oximeter
	9.14 Waste disposal bin
Evidence Guide	
	nentic, valid, sufficient, reliable, consistent, recent and meet all
requirements of current ver	sion of the Unit of Competency.
	1.1 Measured temperature, pulse, respiration, and Blood
Critical aspect of competency	Pressure (B.P)
	1.2 Measured blood glucose
	1.3 Maintained intake output chart
2. Underpinning	2.1 Consent is taken from client
knowledge	2.1 Consent is taken from chefit 2.2 Aseptic precaution
Kilowicuge	2.2 Asceptic precaution
L	,

	2.3 Normal/ physiological range of blood pressure, body
	temperature, pulse and respiration.
	2.4 BMI.
	2.5 Measuring technique of body height and weight.
	2.6 Instruments to measure vital signs
	2.7 Documentation of vital signs reading.
	3.1 Applying tools and instrument recording method.
	3.2 Identifying emergency situation and taking necessary
2 Undaminuina alvilla	action.
3. Underpinning skills	3.3 Measuring temperature, blood pressure, height and
	weight, blood glucose, counting pulse and respiration
	3.4 Maintaining intake output chart.
	4.1 Commitment to occupational safety and health.
	4.2 Promptness in carrying out activities.
	4.3 Sincere and honest to duties.
4.70	4.4 Eagerness to learn.
4. Required attitudes	4.5 Tidiness and timeliness.
	4.6 Environmental concerns.
	4.7 Respect for rights of peers and seniors at workplace.
	4.8 Communicate with peers and seniors at workplace.
	The following resources must be available:
	5.1 Workplace (actual or simulated)
5 Description	5.2 Required tools & equipment
5. Resource implication	5.3 Facilities and relevant accessories for care giving
	5.4 Required teaching aids
	5.5 Learning materials.
	Methods of assessment may include but not limited to:
6. Methods of assessment	6.1 Written test
	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio/case study
	7.1 Competency assessment must be done in NSDA
7. Context of assessment	accredited assessment center.
	7.2 Assessment should be done by NSDA certified assessor.

Unit code and Title	OUISGC2L2V1: Assist Activities of Daily Living (ADLs)
Nominal Hours	40 Hours
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to assist clients in Activities of Daily Living (ADLs). It includes assisting to maintain oral hygiene, toileting and changing diapers, dressing & grooming, showering/bathing and clients with domestic works as per need, feeding the client according to the nutritional needs and assisting to perform home exercise.
Elements of Competency	Performance Criteria Bold & Underlined terms are elaborated in the Range of Variables
	1.1 Personal Protective Equipment (PPE) is used.
	1.2 Teeth are brushed using tools and materials (oral
	<u>hygiene</u>) as per standard procedure
1. Maintain oral hygiene	1.3 Tongue is cleaned as per the requirements
1. Wantam orar nygiche	1.4 Dentures are cleaned if required
	1.5 Dental floss is appropriately used, if required
	1.6 Work area is cleaned and disposed as per workplace
	procedure
	2.1 Personal Protective Equipment (PPE) is used
	2.2 Suitable position and tools and materials (toileting) are identified as per client's condition and preference
	2.3 Privacy is maintained as per client need
2. Assist in toileting	2.4 Assistance for toileting is provided as per requirement.
2. Assist in tonethig	2.5 Diaper is changed as per standard procedure if required.
	2.6 Patient is cleaned and repositioned.
	2.7 Work area is cleaned and disposed as per workplace
	procedure. 2.8 Routine checking of diaper is conducted as per care plan.
	2.8 Routine checking of diaper is conducted as per care plan.3.1 Personal Protective Equipment (PPE) is used.
	3.1 Personal Protective Equipment (PPE) is used. 3.2 Client is explained and encouraged to take showers.
3. Assist in bathing	3.2 Cheft is explained and encodraged to take showers. 3.3 Bathing techniques and tools, materials are identified
	as per client's condition and preference.
	3.4 Privacy is maintained as per client need
	3.5 Assistance for bathing is provided as per client's
	condition and preference.
	3.6 Clients are wiped and repositioned.
	3.7 Work area is cleaned and disposed as per workplace
	procedure.
<u> </u>	*

	4.1 Client's needs are identified.
	4.2 Client is explained and encouraged for dressing and
	grooming.
	4.3 Tools and materials for dressing and grooming are
4. Assist in grooming	identified as per client condition and preference.
	4.4 Dressing & grooming activities are performed.
	4.5 Patient is repositioned if required.
	4.6 Work area is cleaned and disposed as per workplace
	procedure.
	5.1 Nutrition chart and special dietary needs are interpreted and followed
	5.2 Feeding procedure and positions are identified as per
	job requirement
	5.3 Tools and materials are identified as per client's
	condition and preference
5. Feed the client	5.4 Assistance for feeding is provided using feeding tools
	as per requirement
	5.5 NG tube feeding is provided if required
	5.6 Work area is cleaned and disposed as per workplace
	procedure
	5.7 Feeding schedule is maintained as per care plan
	6.1. Clients are encouraged to perform regular home exercise
	and body movements
6. Assist to home	6.2. Types of home exercise are identified
exercise	6.3. Home exercises are facilitated as required.
	6.4. Safety precaution is maintained during exercise.
	6.5. Client is repositioned if required.
	7.1 Safety measures are taken to prevent physical injuries
7. Carry out Lifting and	7.2 Positioning is maintained as per requirement
Transferring clients	7.3 Lifting and Transfer Techniques are applied as per
	requirement
Range of Variables	
Variable	Range (may include but not limited to):
	1.1 Apron
1 Daman - 1 Durie	1.2 Gloves
1. Personal Protective	1.3 Goggles
Equipment (PPE)	1.4 Hair cap
	1.5 Mask

	2.1 Tooth brush
	2.2 Toothpaste
	2.3 Clean gauge/cloth
	2.4 Finger toothbrush
	2.5 Mouth wash products (non-alcohol)
	2.6 Dental floss
	2.7 Tongue cleaner
2. Tools and materials	2.8 Tongue depressor
(oral hygiene)	2.9 Mackintosh
	2.10 Gloves
	2.11 Kidney tray
	2.12 Cotton swab sticks
	2.13 Cotton ball
	2.14 Bowl
	2.15 Garbage bag/Paper bag
	2.16 Face towel/small towel
	3.1 Bedpan
	3.2 High commode
3. Tools and materials	3.3 Urinal
(toileting)	3.4 Tissue paper
(tonethig)	3.5 Privacy screen
	3.6 Garbage bag
	3.7 Wipes
	4.1 Bed bath
4 Dathing tachniques	4.2 Full bath
4. Bathing techniques	4.3 Partial bath
	4.4 Sponge bath
	5.1 Soap
	5.2 Towels
	5.3 Bucket
	5.4 Bowl
	5.5 Powder
	5.6 Lotion
- m 1	5.7 Bath blanket
5. Tools, materials	5.8 Bath thermometer
	5.9 Rubber sheet
	5.10 Shower gel
	_
	•
5. Tools, materials	
	5.7 Bath blanket5.8 Bath thermometer5.9 Rubber sheet

	6.1 Drawings
	6.1 Dressing:
	6.1.1 Clothing
	6.1.2 Towels
	6.1.3 Cloth hangers
	6.1.4 Ironing tools
	6.2 Grooming:
	6.2.1 Shaving kits
	6.2.2 Hair Trimmer/Scissor
	6.2.3 Hair dryer
	6.2.4 Comb
	6.2.5 Hair Band/clip
6. Tools and materials for	6.2.6 Shampoo
dressing and grooming	6.2.7 Cotton bud
	6.2.8 Soap
	6.2.9 Liquid soap bottle
	6.2.10 Body spray
	6.2.11 Lotion
	6.2.12 Moisturizer
	6.2.13 Oil
	6.2.14 Nail cutter
	6.2.15 Nail filer
	6.2.16 Powder
	6.2.17 Mug
	6.3 Plastic table cloth
	7.1 Cup/Measuring cup
	7.2 Spoon/fork
	7.3 Plate/bowl
	7.4 Jug
	7.5 Glass
7. Tools and materials	7.6 Feeder
	7.7 Feeding syringe
	7.8 NG tube
	7.9 Feeding gown
	7.10 Towels/tissue
	7.1 Limb exercise (range of motion exercise for upper &
	lower limbs)
8. Types of home exercise	7.2 Core stability exercise
31	7.3 Walking/gait education
	7.4 Back care/Back massages
	9.1 Paralyzed patient
8. Lifting and transfer	9.2 Wheel chair
Technique	9.3 Gait lift
1	9.4 Patient lifting (emergency medical care)

	9.5 Patient lifting (unconscious bed to bed)
Evidence Guide	
The evidence must be auth	nentic, valid, sufficient, reliable, consistent, recent and meet all sion of the Unit of Competency.
	1.1 Maintained oral hygiene
	1.2 Assisted in toileting
1 Critical aspect of	1.3 Assisted in bathing
1. Critical aspect of	1.4 Assisted in grooming
competency	1.5 Fed the client
	1.6 Assisted to home exercise
	1.7 Carried out Lifting and Transferring clients
	2.1 Consent is taken from client
	2.2 Aseptic precaution
	2.3 Interpret personal hygiene
	2.4 Maintaining oral hygiene
2 Undaminaina	2.5 Diaper using procedure
2. Underpinning	2.6 Cleaning and positioning the client
knowledge	2.7 Tools for dressing and grooming
	2.8 Nutrition chart is interpreted and followed
	2.9 Proper feeding tools
	2.10 Basic knowledge of physiotherapy
	2.11 Types of home exercise
	3.1 Maintaining the oral hygiene
	3.2 Assisting in bathing.
	3.3 Assisting in toileting.
	3.4 Changing the diaper.
3. Underpinning skills	3.5 Cleaning body parts.
	3.6 Implementing the appropriate methods and tools of bed
	making.
	3.7 Interpreting the nutrition chart.
	3.8 Providing assistance to facilitate home exercise.
	4.1 Commitment to occupational safety and health.
	4.2 Promptness in carrying out activities.
	4.3 Sincere and honest to duties.
4. Required attitudes	4.4 Eagerness to learn.
4. Required attitudes	4.5 Tidiness and timeliness.
	4.6 Environmental concerns.
	4.7 Respect for rights of peers and seniors at workplace.
	4.8 Communicate with peers and seniors at workplace.
	The following resources must be available:
5. Resource implication	5.1 Workplace (actual or simulated)
	5.2 Required tools and equipment
	5.3 Facilities and relevant accessories for care giving

	5.4 Required teaching aids
	5.5 Learning materials.
6. Methods of assessment	Methods of assessment may include but not limited to:
	6.1 Written test
	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio/Case study
7. Context of assessment	7.1 Competency assessment must be done in NSDA
	accredited assessment center.
	7.2 Assessment should be done by NSDA certified assessor.

Unit Code and Title	OUISGC3L2V1: Perform Clinical Caregiving
Nominal Hours	40 Hours
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to perform clinical caregiving. It includes implementing and monitoring infection control policies and procedures, administering drugs, collecting sample, performing common wound dressing, positioning and transfer the client, caring of catheter and colostomy bags, and assisting to use supportive devices.
Elements of Competency	Performance Criteria Bold & Underlined terms are elaborated in the Range of Variables
Implement and monitor infection control policies and procedures Administer drugs	 Infection control policies and procedures are interpreted Workplace infection control policy and procedure are integrated into work practices Infection control performance is monitored and improved Need of administering drugs is identified Scope of administering drugs is explained Drugs are checked routinely for name, instructions and expiry date Drugs are administered through routes of drug administration according to the physician's advice Adverse effect of drugs (if any) is reported to appropriate authority Drugs are stored according to the standard procedure All administered medications are documented and preserved in designated formats in client's file
3. Collect sample4. Perform common	 3.1 Personal Protective Equipment (PPE) is collected and worn as per job requirement 3.2 Consent is taken for sample collection from responsible person 3.3 Instructions are followed and reviewed for sample collection 3.4 Different sample collection instruments are identified and organized 3.5 Samples are collected, labeled and transferred to laboratory 4.1 Personal Protective Equipment (PPE) is collected and worn as per job requirement
wound dressing	 4.2 <u>Common wounds</u> are identified 4.3 <u>Dressing materials</u> are selected to apply dressings

	A A D ' ' 1' 1 C 11 ' 1
	4.4 Dressing is applied following proper procedures
	4.5 Client is placed in a comfortable position.
	4.6 Area is cleaned and used items are disposed.
	4.7 Pressure sore is explained and preventive measures are
	taken.
	5.1 Personal Protective Equipment (PPE) is worn
	5.2 Standard precaution is maintained
	5.3 Urine bag, catheter care, colostomy bag is interpreted
5. Care of catheter and	5.4 Urine bag is cleaned and readjusted as required
colostomy bags	5.5 Colostomy bag is cleaned and disposed
	5.6 Color and smell of the urine and stool are checked and
	reported as required
	5.7 Urine output is measured and documented as per care plan
	6.1 Supportive devices are identified.
	6.2 Clients are encouraged and motivated to properly use
	supportive devise.
6. Assist to use	6.3 Supportive devices are used accordingly.
supportive devices	6.4 Safety measures are followed.
	6.5 Cleaning & maintenance of supportive devices are
	performed.
Range of Variables	
Variable	Range (may include but not limited to):
Variable	Range (may include but not limited to): 1.1 Oral
Variable	
Variable	1.1 Oral
Variable	1.1 Oral 1.2 Sublingual
Variable	1.1 Oral 1.2 Sublingual 1.3 Rectal
	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation
	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal
1. Routes of drugs	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration
1. Routes of drugs administration	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration 2.1 Container with lid
Routes of drugs administration 2. Sample collection	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration 2.1 Container with lid 2.2 Labeling
1. Routes of drugs administration	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration 2.1 Container with lid 2.2 Labeling 2.3 Spatula
Routes of drugs administration 2. Sample collection	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration 2.1 Container with lid 2.2 Labeling 2.3 Spatula 2.4 Micropore
Routes of drugs administration 2. Sample collection	1.1 Oral 1.2 Sublingual 1.3 Rectal 1.4 Cutaneous 1.5 Inhalation 1.6 Nasal 1.7 Nebulization 1.8 Parenteral 1.9 Subcutaneous 1.10 Intravenous 1.11 Intramuscular 1.12 Intradermal 1.13 Topical Administration 2.1 Container with lid 2.2 Labeling 2.3 Spatula 2.4 Micropore 2.5 Gauge piece

	2.8 Swab stick	
	2.9 Syringe	
	2.10 Syringe destroyer	
	3.1 Urine	
	3.2 Stool	
3. Samples	3.3 Sputum	
	3.4 Saliva	
	3.5 Pus	
	4.1 Burn	
	4.2 Blunt injury	
4. Common wounds	4.3 Cut injury	
	4.4 Surgical surface area	
	4.5 Bed/Pressure sores	
	5.1 Sterile gauge	
	5.2 Cotton	
	5.3 Roller bandage	
	5.4 Band aid	
	5.5 Povidone Iodine solution	
5. Dressing materials	5.6 Antibiotic ointment	
	5.7 Antiseptics	
	5.8 Scissor	
	5.9 Forceps	
	5.10 Splint	
	6.1 Oxygen cylinder with flow meter	
	6.2 Ambu bag	
	6.3 Hearing aid	
	6.4 Vision aid	
C Commention Assistant	6.5 Walker	
6. Supportive devices	6.6 Cane	
	6.7 Crutch	
	6.8 Suction machine	
	6.9 Parallel bar	
	6.10 Nebulizer	
Evidence Guide		
The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all		
requirements of current ver	sion of the Unit of Competency.	
	1.1 Implemented and monitored infection control policies and	
	procedures	
1. Critical aspect of		
competency	1.3 Performed common wound dressing	
	1.4 Positioned and transferred the client	
	1.5 Cared of catheter and colostomy bags	

		2.1 Type of drugs and their routes of administration.
		2.2 The guideline prescribed or instructed by physician.
		2.3 Sample collection and preservation technique.
		2.4 Wounds dressing technique.
2.	Underpinning	2.5 Anatomical positions and normal body postures.
	knowledge	2.6 Normal and comfortable body reposition and transferring.
		2.7 Importance of regular physical activities and body
		movements.
		2.8 Catheter and colostomy bags and their care.
		2.9 Supportive devices: use and maintain.
		3.1 Applying appropriate wound dressing.
		3.2 Identifying proper body positioning and transferring skills.
3.	Underpinning Skills	3.3 Implementing catheter and colostomy bag care and
		management.
		4.1 Commitment to occupational safety and health.
		4.2 Promptness in carrying out activities.
		4.3 Sincere and honest to duties.
,	D ' 1 ''' 1	4.4 Eagerness to learn.
4.	Required attitudes	4.5 Tidiness and timeliness.
		4.6 Environmental concerns.
		4.7 Respect for rights of peers and seniors at workplace.
		4.8 Communicate with peers and seniors at workplace.
		The following resources must be available:
		5.1 workplace (actual or simulated)
5.	Resource implication	5.2 required tools & equipment
<i>J</i> .	Resource implication	5.3 facilities and relevant accessories for care giving
		5.4 required teaching aids
		5.5 learning materials
		Methods of assessment may include but not limited to:
6.	Methods of	6.1 Written test
0.	assessment	6.2 Demonstration
	ussessment	6.3 Oral questioning
		6.4 Portfolio/Case Study
7.	Context of assessment	7.1 Competency assessment must be done in NSDA
'`		accredited assessment center.
	assessment	7.2 Assessment should be done by NSDA certified assessor.

Unit Code and Title	OUISGC4L2V1: Maintain Nutrition, Food Safety and Diet plan
Unit Descriptor	This unit covers to the knowledge, skills and attitudes required to maintain nutrition, food safety and diet plan. It includes interpreting nutrition and hydration, ensure food safety, calculating calorie requirement of client, interpreting vitamins, and following diet plan.
Nominal Hours	30 Hours
Elements of competency	Performance Criteria Bold &italicized terms are elaborated in the Range of Variables
Interpret Nutrition and Hydration	 1.1 Cultural & religious factors are identified and followed 1.2 Food Elements and their functions are described 1.3 Factors affecting nutrient intake are deduced 1.4 Signs of poor nutrition on human body are identified 1.5 Balanced nutritious diet is interpreted 1.6 Hydration and dehydration are interpreted
2. Ensure food safety	 1.7 Menu is planned following guidelines and nutrition value 2.1 Food safety is interpreted 2.2 Food is prepared following specified procedure ensuring food safety 2.3 Hygiene is maintained during food preparation 2.4 Food storage procedure is followed as per standard and WHO guideline
Calculate calorie requirement of client	 3.1 Calculate calorie requirement according to Basal metabolic rate (BMR) 3.2 Calorie values of <u>common foods</u> are listed. 3.3 Food plan is prepared according to client's calorie requirements.
4. Interpret vitamins	 4.1 Vitamins and source of vitamins are identified 4.2 Functions of vitamins are explained 4.3 Common signs of vitamin deficiency are interpreted
5. Follow diet plan	6.4 Client's diet plan is interpreted6.5 Diet plan is followed as per care plan
Range of Variables	
Variable	Range (may include but not limited to):
1. Food Elements	1.1 Carbohydrate1.2 Protein1.3 Fat

	1.4 Vitamins
	1.5 Mineral
	1.6 Water
	2.1 Meat
	2.2 Rice
	2.3 Bread
2. Common foods	2.4 Vegetables
2. Common roods	2.5 Fish
	2.6 Fruits
	2.7 Milk
	2.8 Egg

Evidence Guide

The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all requirements of current version of the Unit of Competency.

	1	- · · ·
1	Critical aspect of	1.1 Ensured food safety
Critical aspect of competency	-	1.2 Calculated calorie requirement of client
	1.3 Followed diet plan	
		2.1 Nutrition, good nutrition & diets
		2.2 Causes of poor nutrition and its signs
		2.3 Balance diet and its importance
		2.4 Care plan
2.	Underpinning	2.5 Nutritional status assessment
	knowledge	2.6 Food classification
	C	2.7 Food Elements and their functions
		2.8 Food illness and hygiene
		2.9 Food guide pyramid
		2.10 Classification of vitamins
		3.1 Assessing nutritional status
		3.2 Preparing menu plan and guidelines
3.	Underpinning skills	3.3 Calculating calorie according to basal metabolic rate (BMR)
		3.4 Serving size of meal
		4.1 Commitment to occupational safety and health.
		4.2 Promptness in carrying out activities.
		4.3 Sincere and honest to duties.
		4.4 Eagerness to learn.
4.	Required attitudes	4.5 Tidiness and timeliness.
		4.6 Environmental concerns.
		4.7 Respect for rights of peers and seniors at workplace.
		4.8 Communicate with peers and seniors at workplace.
5	Dagourgo	The following resources must be available:
٥.	Resource	5.1 Workplace (actual or simulated)
	implication	5.2 Required tools and equipment

	5.3 Facilities and relevant accessories for care giving5.4 Required teaching aids5.5 Learning materials.
6. Methods of assessment	Methods of assessment may include but not limited to: 6.1 Written test 6.2 Demonstration 6.3 Oral questioning 6.4 Portfolio/Case study
7. Context of assessment	7.1 Competency assessment must be done in NSDA accredited assessment center.7.2 Assessment should be done by NSDA certified assessor.

Unit Code and Title	OUISGC5L2V1: Maintain basic Housekeeping in caregiving
Unit Descriptor	This unit covers the knowledge, skills and attitudes required to maintain basic housekeeping in caregiving. It includes preparing for cleaning, cleaning the bedroom, washing and ironing clothes and maintaining cleaning items.
Nominal Hours	40 Hours
Elements of competency	Performance Criteria Bold &italicized terms are elaborated in the Range of Variables
1. Prepare for cleaning	 1.1 Personal protective equipment (PPE) is identified and used as per job requirement 1.2 Cleaning tools / kits are identified and selected 1.3 Functions of cleaning tools / kits are interpreted 1.4 Cleaning methods are interpreted 1.5 Cleaning agents are identified and selected as per requirements
2. Clean the bedroom	 2.1 Curtains/blinds are set and adjusted as per lighting and ventilation requirements 2.2 Scattered items are orderly placed at their designated locations 2.3 Dusting is performed to clean the bedroom furniture 2.4 Carpets are cleaned as per job requirement 2.5 Bed is prepared as per the client's requirement 2.6 Floor cleaning is carried out
3. Wash and iron clothes	3.1 Client's clothes and bedlinen are checked and sorted 3.2 Stains are removed 3.3 Washing equipment and supplies are prepared 3.4 laundry is performed 3.5 Client's clothes and bedlinen are dried and ironed
4. Maintain cleaning items	 4.1 Waste is disposed as per workplace standard 4.2 Bins are cleaned and maintained 4.3 Cleaning agents and supplies are refilled where necessary 4.4 Cleaning items & supplies are cleaned and stored according to workplace standard
Range of Variables	Dongs (may include but not limited to)
Variable	Range (may include but not limited to):

1.1 Brooms 1.2 Different types of brushes 1.3 Microfiber cloth 1.4 Abrasives 1.5 Bucket 1.6 Spray bottle 1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.3 Microfiber cloth 1.4 Abrasives 1.5 Bucket 1.6 Spray bottle 1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.4 Abrasives 1.5 Bucket 1.6 Spray bottle 1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1. Cleaning tools/kits 1.6 Spray bottle 1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1. Cleaning tools/kits 1.6 Spray bottle 1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.7 Squeegee 1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.8 Sponge 1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.9 Mop 1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.10 Dust pan 1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
1.11 Vacuum cleaner 2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
2. Cleaning methods 2.1 Manual Cleaning 2.2 Mechanized cleaning		
2. Cleaning methods 2.2 Mechanized cleaning		
2.2 Mechanized cleaning		
3.1 Detergents		
3. Cleaning agents 3.2 Degreasers		
3.3 Abrasives		
3.4 Acidic cleaning agent		
4.1 Bed sheets		
4.2 Pillows/pillow cover		
4.3 Blankets		
4. Scattered items 4.4 Used cloths		
4.5 Mosquito net		
4.6 Magazine		
4.7 Toys		
5.1 Bed		
5.2 Carpets		
5.3 Curtains		
5.4 Door mat		
5. Bed room furniture 5.5 Floors and other surface		
5.6 Windows		
5.7 Frames		
5.8 Glass panels		
Evidence Guide		
The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all		
requirements of current version of the Unit of Competency.		
1.1 Cleaned the bedroom		
1. Critical aspects of 1.2 Washed and ironed clothes, linen and fabric of the		
competency clients		
1.3 Cleaned and stored cleaning items		

2. Underpinning knowledge	 2.1 Cleaning process of surfaces and floors 2.2 Cleaning process of furnishing and fixtures 2.3 Cleaning process of Bathroom, bedroom & kitchen 2.4 Washing equipment and supplies
3. Underpinning skills	 3.1 Washing and ironing clothes, linen and fabric 3.2 Cooking meals and dishes according to recipes 3.3 Performing laundry and iron dry clothes, linen and fabric 3.4 Preparing ingredients according to recipes 3.5 Preparing sauces, dressings and garnishes 3.6 Preparing desserts, salads & sandwiches
4. Required attitudes	 4.1 Commitment to occupational safety and health. 4.2 Promptness in carrying out activities. 4.3 Sincere and honest to duties. 4.4 Eagerness to learn. 4.5 Tidiness and timeliness. 4.6 Environmental concerns. 4.7 Respect for rights of peers and seniors at workplace. 4.8 Communicate with peers and seniors at workplace.
5. Resource implication	The following resources must be available: 5.1 Workplace (actual or simulated) 5.2 Required tools and equipment 5.3 Facilities and relevant accessories for care giving 5.4 Required teaching aids 5.5 Learning materials.
6. Methods of assessment	Methods of assessment may include but not limited to: 6.1 Written test 6.2 Demonstration 6.3 Oral questioning 6.4 Portfolio/Case Study
7. Context of assessment	 6.1 Competency assessment must be done in NSDA accredited assessment centre 6.2 Assessment should be done by a NSDA certified/nominated assessor

Unit Code and Title	OUISGC6L2V1: Apply Basic Physiotherapy in
Omi Code and Title	caregiving
Unit Descriptor	This unit covers the knowledge, skills and attitudes required in applying basic physiotherapy in caregiving. It specifically includes interpreting physiotherapy, assisting in body movement, ensuring joint mobility, and assisting in strengthening Exercise.
Nominal Hours	40 Hours
	Performance Criteria
Elements of competency	Bold & underlined terms are elaborated in the Range of
	Variables
1. Interpret	1.1 Physiotherapy is defined
Physiotherapy	1.2 <u>Classification of physiotherapy</u> is interpreted
Thyslotherapy	1.3 Multi-disciplinary team (MDT) is interpreted
	2.1 Client is assisted to perform active movements
2. Assist in Body	2.2 Client is assisted to perform Passive movements
Movement	2.3 Gait was treated according to set standard
	2.4 Client is assisted in limb activity
	3.1 Range of joint movement is screened
3. Ensure Joint Mobility	3.2 Exercise was introduced to client to prevent joint stiffness
	3.3 Techniques of mobilizing joints are applied
	4.1 Client is assisted with muscle strength exercise
	4.2 Client is practiced with posture exercise
4. Assist in strengthening	4.3 Client is assisted with balance exercise
exercise	4.4 Client is guided with breathing techniques
	4.5 Client is assisted with manipulation Techniques
	4.6 Injuries that need physiotherapy is identified and treated
Range of Variables	
	Range (may include but not limited to):
	1.1 Active
	1.2 Passive
1. classification	1.3 Walking
physiotherapy	1.4 Swimming
	1.5 Aquatic therapy
	1.6 Mobility Aid
	1.7 Manual therapy
2. Multi-disciplinary team	2.1 Physiotherapy
(MDT)	2.2 Occupational therapy
	2.3 Speech and language therapy

	2.1 Assistad			
	3.1 Assisted			
3. Active movements	3.2 Free			
	3.3 Assisted-Resisted			
	3.4 Resisted			
4. D.	4.1 Relaxed passive movements including accessory			
4. Passive movements	movements			
4.2 Passive manual Mobilization techniques				
Evidence Guide				
The evidence must be authentic, valid, sufficient, reliable, consistent, recent and meet all				
requirements of current vers	sion of the Unit of Competency.			
	1.1 Assisted in Body Movement			
1. Critical aspect of	1.2 Ensured Joints Mobility			
competency	1.3 Assisted in strengthening Exercise			
	0 0			
	2.1 Classification of physiotherapy			
	2.2 A brief history of physiotherapy in Bangladesh			
	2.3 Movement of patient			
2. Underpinning	2.4 Range of joint movement			
knowledge	2.5 Prevention of joint stiffness			
1110 1110 1190	2.6 Techniques of mobilizing joints			
	2.7 Posture			
	2.8 Manipulation Techniques			
	2.9 Injuries that need physiotherapy			
	3.1 Assisting in body movement			
3 Underpinning skills	3.2 Performing patient lifting			
	3.3 applying techniques of mobilizing joints			
	3.5 Identifying injuries that need physiotherapy			
	4.1 Commitment to occupational safety and health.			
	4.2 Promptness in carrying out activities.			
	4.3 Sincere and honest to duties.			
4. Required attitudes	4.4 Eagerness to learn.			
1	4.5 Tidiness and timeliness.			
	4.6 Environmental concerns.			
	4.7 Respect for rights of peers and seniors at workplace.			
	4.8 Communicate with peers and seniors at workplace.			
	The following resources must be available:			
	5.1 Workplace (actual or simulated)			
5. Resource implication	5.2 Required tools & equipment's, facilities and relevant			
3. Resource implication	accessories			
	5.3 Required teaching aids			
	5.4 Learning materials.			
6. Methods of assessment	Methods of assessment may include but not limited to:			
	6.1 Written test			

	6.2 Demonstration
	6.3 Oral questioning
	6.4 Portfolio/Case study
	7.1 Competency assessment must be done in NSDA
7. Context of assessment	accredited assessment centre.
	7.2 Assessment should be done by a NSDA
	certified/nominated assessor.

Development of Competency Standard by Technical Sub-Committee

The Competency Standards for National Skills Certificate in **General Caregiving** occupation is Developed by the Technical sub-committee of NSDA during June13–21, 2021.

Respectable members:

	Al'CD 11 M 1 (D) ' 0 CI'II C(1 1) T' (C , AT, I' 1	
1.	Alif Rudaba, Member (Planning & Skills Standard) Joint Secretary, National Skills Development Authority	
2.	Brig. Ge. (Rtd.) Md Bashidul Islam, Chairman, CIB Foundation, 0171130914	Member
3.	Dr. Nowsheen Sharmin Purabi, Chairperson, Live Healthy Foundation, dr.purabi@yahoo.com , 01911357465	Member
4.	Md. Abu Salhe (Forkan), Proprietor, Israt Care Givers provides, isratnursing.bd@gmail.com , +880 1911-545552, +880 1716-021021	Member
5.	Shariat Rahman CEO and MD, Amar Astha Ltd. , shariat.rahman@gmail.com, 01760892444	Member
6.	Sk. Moniruzzaman, Associate Professor and head Department of OT, Bangladesh Health Professional Institute (BHPI).	Member
7.	Dr. W Reja, Head of Training, CIB Foundation, drwreja@gmail.com , 01911314551	Member
8.	Sadia Shamim, Caregiver Co-ordinator, Songjog Care Giver Team, sadiashamim02@gmail.com , 01911549519	Member
9.	Md. Foyejur Rahman Reza, Senior Executiver, Clara Care Services Ltd., claracareservicesltd@gmail.com , 01618155582	Member
10.	Munna Sultana, Instructor, CIB Foundation, <u>munnasultana.du@gmail.com</u> , 01629720447	Member
11.	Ko Kya Mya Marma, Instructor, CIB Foundation, kokyamyamarma3@gmail.com , 01785211141	Member
12.	S Khatun, Instructor, CIB Foundation, cibmohammadpur@gmail.com , 01921598784	Member
13.	Sadika islam popy, Caregiver, Songjog caregiver team, sadikaislampopy84@gmail.com , 01819532343	Member
14.	Md. Amir Hossain, Process Expert (CS and Curriculum), NSDA. Cell: 01631670445, Email: razib.consultant@yahoo.com	Member
15.	Mahbub Ul Huda, Specialist (CS, CAD, CBC, CBLM, AT), sp3.nsda@gmail.com, 01735490491	Member
16.	Md. Quamruzzaman, Director (Skills Standard), NSDA, Cell: 01819189320 Email: <u>qzaman40@yahoo.com</u>	Member
17.	Iffat Jahan, Deputy Director (Skills Standard), National Skills Development Authority, dd.skillsstandard@nsda.gov.bd , 8801811458150	Member
18.	Saida Khanam, Assistant Director (Skills Standard), National Skills Development Authority, ad.skillsstandard@nsda.gov.bd, +8801763083438	Member

Validation of Competency Standard by Standard and Curriculum Validation Committee

The Competency Standards for National Skills Certificate in **General Caregiving** is validated by SCVC on June 23-24, 2021.

Respectable members of the SCVC:

1.	Mirza Nurul Gani Shovon, Chairman, Informal Sector ISC	Chairperson
2.	Mst. Benuara Khatun, Deputy Director (Day care), Department of Women Affairs, Bangladesh.	Member
3.	Md. Mostafizur Rahman, Deputy Director, Department of Social Services, Bangladesh.	Member
4.	Brig. Ge. (Rtd.) Md Bashidul Islam, Chairman, CIB Foundation, 0171130914	Member
5.	Dr. Nowsheen Sharmin Purabi, Chairperson, Live Healthy Foundation, dr.purabi@yahoo.com, 01911357465	Member
6.	Sk. Moniruzzaman, Associate Professor and head Department of OT, Bangladesh Health Professional Institute (BHPI).	Member
7.	Dr. Waliur Reja, Head of Training, CIB Foundation, drwreja@gmail.com , 01911314551	Member
8.	Ko Kya Mya Marma, Instructor, CIB Foundation, kokyamyamarma3@gmail.com, 01785211141	Member
9.	Dr.Sams Tabraz, Shin Shin Japan Hospital, Phone: 01715686714, Email: Dr.Samstabraz@gmail.com	Member
10.	Nasima akter kona- Patients Care Incharge, Shin Shin Japan Hospital, Phone: 01304778584, Email: konajalina@gmail.com	Member
11.	Md. Amir Hossain, Process Expert (CS and Curriculum), NSDA. Cell: 01631670445, Email: razib.consultant@yahoo.com	Member
12.	Mahbub Ul Huda, Specialist (CS, CAD, CBC, CBLM, AT), NSDA. sp3.nsda@gmail.com, 01735490491	Member
13.	Md. Quamruzzaman, Director (Skills Standard), NSDA, Cell: 01819189320 Email: <u>qzaman40@yahoo.com</u>	Member
14.	Iffat Jahan, Deputy Director (Skills Standard), National Skills Development Authority, dd.skillsstandard@nsda.gov.bd, 8801811458150	Member