

Maldives National Skills Development Authority



National Competency Standard for School Health Officer

Standard Code: SOC19S17V1

Qualification Name: National Certificate IV in School Health Officer Qualification Code: SOC19S1V1

PREFACE

Technical and Vocational Education and Training (TVET) Authority was established with the vision to develop a TVET system in the Maldives that is demand driven, accessible, beneficiary financed and quality assured, to meet the needs of society for stability and economic growth, the needs of Enterprise for a skilled and reliable workforce, the need of young people for decent jobs and the needs of workers for continuous mastery of new technology.

TVET system in the Maldives flourished with the Employment Skills Training Project (ESTP) funded by ADB with the objective of increasing the number of Maldivians, actively participating in the labor force, employed and self-employed. The Project supported expansion of demand driven employment-oriented skills training in priority occupations and to improve the capacity to develop and deliver Competency Based Skill Training (CBST). The project supported delivery of CBST programs to satisfy employer demand-driven needs. The National Competency Standards (NCS) provide the base for this training. Currently CBST is offered for five key sectors in the Maldives: Tourism, Fisheries and Agriculture, Transport, Construction and the Social sectors. These sectors are included as priority sectors that play a vital role in the continued economic growth of the country.

The NCS are developed in consultation with Employment Sector Councils representing employers. They are designed using a consensus format endorsed by the Maldives Qualifications Authority (MQA) to maintain uniformity of approach and the consistency of content amongst occupations. This single format also simplifies benchmarking the NCS against relevant regional and international standards. NCS specify the standards of performance of a competent worker and the various contexts in which the work may take place. NCS also describes the knowledge, skills and attitudes required in a particular occupation. They provide explicit advice to assessors and employers regarding the knowledge, skills and attitudes to be demonstrated by the candidates seeking formal recognition for the competency acquired following training or through work experience. By sharing this information, all participants in the training process have the same understanding of the training required and the standard to be reached for certification. Certification also becomes portable and can be recognized by other employers and in other countries with similar standards. NCS are the foundation for the implementation of the TVET system in Maldives. They ensure that all skills, regardless of where or how they were developed can be assessed and recognized. They also form the foundation for certifying skills in the Maldives National Qualification Framework (MNQF).

SOC19S17v1 is the first version of the NCS for School Health Officer, and has been developed and endorsed in the year 2017. This standard includes one Qualification at Level 4 of Maldivian National Qualifications Framework.

KEY FOR CODING

DESCRIPTION	REPRESENTED BY
Industry Sector as per ESC	Construction Sector (CON)
(Three letters)	Fisheries and Agriculture Sector (FNA)
	Transport sector (TRN)
	Tourism Sector (TOU)
	Social Sector (SOC)
	Foundation (FOU)
Competency Standard	S
Occupation with in a industry Sector	Two digits 01-99
Unit	U
Common Competency	1
Core Competency	2
Optional/ Elective Competency	3
Assessment Resources Materials	Α
Learning Resources Materials	L
Curricula	С
Qualification	Q1, Q2 etc.
MNQF level of Qualification	L1, L2 etc.
Version Number	V1, V2 etc.
Year of endorsement of standard,	By two digits Example- 07
qualification	

Coding Competency Standards and Related Materials

2. NATIONAL CERTIFICATE IV in School Health Officer

3. Qualification code: SOC19S1v1 Total Number of Credits: 120

4. Purpose of the qualification

The holders of the level four qualifications are designed to enable graduates acquire in-depth knowledge, practical skills and competencies that will be useful in facilitating schools to plan and manage their own health and development. The candidates are expected to provide leadership in planning and management of health services, and especially at the school and community levels.

Completion of the programs, the graduates will be able to undertake effectively the following functions and responsibilities: Manage School Health programs at various levels, plan and implement surveillance and control of common diseases, plan and conduct school health diagnosis ,develop and implement training programs for community education, mobilization and advocacy for both the health workers and the communities, participate in the management of disasters and emergencies and advocate for promotion and maintenance of good health

5. Regulations for the	National C	ertificate l	V in Schoo	l Health Officer w	rill be awa	arded to
gualification	those	who	are	competent	in	unit
quameation	1+2+3+4+	5+6+7+8+	9+10+11+1	2+13+14+15+16+	17+18+19	

6. Schedule of Units

Unit Title	Unit Title		Code
1	Basic Human Anatomy and Physiology		SOC19S1U01V1
2	First Aid and Emergency Care		SOC19S1U02V1
3	Psychological First Aid		SOC19S1U03V1
4	Community Health		SOC19S1U04V1
5	Management of Outbreak	of Communicable Disease	SOC19S1U05V1
6	Controlling Outbreak		SOC19S1U06V1
7	Management of Sick Child	l and Children with Disability	SOC19S1U07V1
8	Policy and Equipment		SOC19S1U08V1
9	Preventing Communicable Disease		SOC19S1U09V1
10	Physical Education		SOC19S1U10V1
11	School Based Health Promotion and Health Program		SOC19S1U11V1
12	Mental Health		SOC19S1U12V1
13	Monitoring Assessment		SOC19S1U13V1
14	Oral Checkup,		SOC19S1U14V1
15	Visual Check up		SOC19S1U15V1
16	Hearing Check up		SOC19S1U16V1
17	Reproductive Health		SOC19S1U17V1
18	Physical and Sexual abuse in Schools.		SOC19S1U18V1
19			SOC19S1U19V1
	8. Recommended sequencing As appearing under the section o6 of units		,

Unit	Unit Title	Code	Level	No of Credits
1	Basic Human Anatomy and Physiology	SOC19S1U01V1	IV	6
2	First Aid and Emergency Care	SOC19S1U02V1	IV	6
3	Psychological First Aid	SOC19S1U03V1	IV	6
4	Community Health	SOC19S1U04V1	IV	6
5	Management of Outbreak of Communicable Disease	SOC19S1U05V1	IV	6
6	Controlling Outbreak	SOC19S1U06V1	IV	6
7	Management of Sick Child and Children with Disability	SOC19S1U07V1	IV	6
8	Policy and Equipment	SOC19S1U08V1	IV	6
9	Preventing Communicable Disease	SOC19S1U09V1	IV	6
10	Physical Education	SOC19S1U10V1	IV	6
11	School Based Health Promotion and Health Program	SOC19S1U11V1	IV	6
12	Mental Health	SOC19S1U12V1	IV	6
13	Monitoring Assessment	SOC19S1U13V1	IV	6
14	Oral Checkup,	SOC19S1U14V1	IV	6
15	Visual Check up	SOC19S1U15V1	IV	6
16	Hearing Check up	SOC19S1U16V1	IV	6
17	Reproductive Health	SOC19S1U17V1	IV	8
18	Physical and Sexual abuse in Schools.	SOC19S1U18V1	IV	8
19	Effective communication skills and school health officer	SOC19S1U19V1	IV	8

Packaging of National Qualifications:

National Certificate IV in school health officer will be awarded to those who are competent in units 1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19

Qualification Code: SOC19SQ1L417

Description of a School Health Officer

Education sector of both government and private sectors are seeking health officers who are professionally-qualified in understanding of accepted principles and practices in all aspects of school health and well-being of school children and school personnel education,

UNIT- 01

UNIT TITLE	Human Anatomy and Physiology
DESCRIPTOR	This unit involves the basic human anatomical and physiological knowledge required by a health officer in the field of their work
CODE	SOC19S1U01V1 LEVEL 4 CREDIT 6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA		
1. Skeletal system	1.1.	Know the components of human skeleton	
		- Bones	
		- Cartilages	
		- Joints	
	1.2.	Know the division of human skeleton	
		- Axial skeleton	
		- Appendicular skeleton	
	1.3.	Know the functions of human skeleton	
2. Muscular system	2.1.	Know the components of muscles	
	2.2.	Type of muscles	
		- Skeletal Muscle	
		- Smooth Muscle\	
		- Cardiac Muscle	
	2.3.	Functions of muscular system	
3. Nervous System	3.1.	Know the components of nervous system	
		- Brain	
		- Spinal Cord	
		- Nerves	
		- Nerve Endings	
	3.2.	Know the divisions of nervous system	
		- Central Nervous System (CNS)	
		- Peripheral Nervous System (PNS)	

	3.3.	Know the functions of the nervous system
4. Respiratory System	4.1.	Know the components of the respiratory
		system
		- Nose
		- Larynx
		- Trachea
		- Bronchi
		- Lungs
	4.2.	Know the parts of the respiratory system
		- Conductive Parts
		- Respiratory Parts
	4.3.	Know the functions of the respiratory
		system
5. Cardiovascular System	5.1.	Know the components of the Cardiovascular system - Heart
		- Blood Vessels
		- Blood
	5.2.	Know the functions of the
		Cardiovascular system
6. Anatomical positions	6.1.	Know the anatomical position of the human body
	6.2.	Know the parts of the body symmetrically arranged
	6.3.	Know the anatomical position of the human body

7. Digestive System	7.1.	Know the components of the Digestive System
		Necessary OrgansAccessory Organs
	7.2.	Know the functions of the Digestive System
8. Urinary System	8.1.	Know the components of the Urinary System - Kidneys
		- Ureters
		- Urinary Bladder
		- Urethra
	8.2.	Know the functions of the Urinary System

Range statement

- Skeletal system
- Muscular system
- Nervous system
- Respiratory system
- Cardiovascular system
- Anatomical position
- Digestive System
- Urinary System

Assessment context

• Assessment of this unit must be completed on the job or in a simulated work environment

Critical aspects

It is essential that competence is demonstrated in the knowledge and skills defined in this unit. These may include the ability to:

- Identify the important organs and vital system of human body
- Know anatomical position of the human body
- Know measures to take as psychological first aid

UNDERPINNING KNOWLEDGE AND SKILLS

Underpinning Knowledge	Underpinning Skills			
 A basic knowledge on: The important system of human body Anatomical position of the body 	 The ability to: know how the different system of the body work Identify different position of the human body 			

UNIT- 02

UNIT TITLE	First Aid and Emergency Care				
DESCRIPTOR	health and work the community co the end of this un care for injuries, a	with comm ontributes to it candidate acute illness responsibilit	nunity leade o, or under es will acqu s and emerg ties of schoo	ers to help th mines, healt ire skill requ gency situati	d to promote school em understand how h and education. At hired to provide direct on. It also describes ficer and how these
CODE	SOC19S1U02V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. First Aid Kit and Priorities of first aider	1.1. Make sure the following things are in
	the first aid kit and it is ready
	 Sterile bandages in assorted sizes Sterile gauze pads in assorted sizes Hypoallergenic adhesive tape Scissors Tweezers Moistened towelettes Thermometer Petroleum jelly Assorted sizes of safety pins Anti-bacterial soap Latex gloves and face mask Aspirin and/or ibuprofen Ice Pack Hydrogen Peroxide 1.2. Assess a situation quickly and calmly. 1.3. Protect yourself and any casualties from danger— never put yourself at risk. 1.4. Prevent cross-contamination between yourself and the casualty as best as possible.

	1.5.	Comfort and reassure casualties.
	1.6.	Assess the casualty: identify, as best as
		you can, the injury or nature of illness
		affecting a casualty
	1.7.	Give early treatment, and treat the
		casualties with the most serious (life-
		threatening) conditions first.
	1.8.	Arrange for appropriate help: call 911
		for emergency help if you suspect
		serious injury or illness; take or send
		the casualty to the hospital
	1.9.	transfer him into the care of a
		healthcare professional, or to a higher
		level of medical care
	1.10.	Stay with a casualty until care is
		available
2. Principles, purpose and the action plan of the first	2.1.	Principles of first aid
aider	-	Call for help
	-	Calmly take charge
	-	Check the scene and the casualty
	-	Carefully apply first aid
	2.2.	Purpose of the first aid
	-	Sustain the life
	-	Prevent suffering
	-	Prevent secondary complications
	-	Promote speedy recovery
	2.3.	Action plan
	-	Assess the situation
	1	
	-	Safety of yourself and the casualty
	-	Assess the casualty
	-	
	-	Assess the casualty

	- Write a report/communicate the status
3. Protection from infection	3.1 When you give first aid, it is important to
	protect yourself (and the casualty) from
	infection as well as injury. Take measures
	such as:
	3.2 Washing hands
	3.3 Wearing disposable gloves
	3.4 A face shield or pocket mask is available,
	it should be used when you give rescue
	breaths.
	3.5 Latex-free disposable gloves
	3.6 To minimize the risk of cross
	contamination
	- Do wash hand and wear latex-free
	disposable gloves (in case first aider or
	the casualty are allergic to latex
	- If gloves are not available ask the
	casualty to dress his or her own
	wound, or enclose hands in clean
	plastic bags
	- Do cover cuts ad scrapes on the hands
	with waterproof dressings.
	- Do wear a plastic apron if dealing with
	large quantities of body fluids and
	wear glasses or goggles to protect the eyes
	- Do dispose of all waste safely
	- Do not touch a wound or any part of a
	dressing that will come into contact
	with a wound with the bare hands

	- Do not breath, cough, or sneeze over a wound while you are treating a
	casualty.
4. Nose bleeding	4.1 In case of nose bleeding:
	- Sit the casualty down with her head
	tilted forwards
	- Don not let head tip back, blood may
	run down the throat and induce
	vomiting
	- Ask the casualty to breathe through
	her mouth and to pinch her nose just
	below the bridge
	- Tell her not to speak, swallow, cough,
	spit or sniff
	- After 10 mins tell the casualty to
	release the pressure and if it is still
	bleeding reapply the pressure for two
	further periods of 10 minutes
	- If the nose bleeds persist send the
	casualty to hospital for further
	treatment
5. Bleeding	If a student cuts follow these steps in
	preventing bleeding
	5.1. Apply direct pressure to the wound'
	5.2. Elevate
	5.3. Apply additional pressure to a
	pressure point to help reduce bleeding
6. Asthma	6.1. Know what is happening to the body
	during an asthma attack
	6.2. Recognize the signs of asthma
	6.3. Carry out the First aid procedures to
	relieve asthma

7. Heart attach 7.1 7.2 7.2	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7.2	
	2. Recognize the signs of heart attack.
7.5	3. Carry out the first aid procedure for
	heart attack
	(As given in First Aid Module by
	Ministry of Education page 73)
8. Stroke 8.	1. Know what is happening to the body
	stroke
8.:	2. Recognize the signs of stroke
8.:	3. Carry out the first aid procedure in
	case of stroke
	(As given in First Aid Module by
	Ministry of Education page 74)
9. Strains and fractures In	case of strain
9.5	1. Identify the signs of strain and
	fractures
9.:	2. Ice: apply a cold pack and do not apply
	ice directly to skin
9.3	3. Compress: Use an elastic or
	conforming wrap but not too tight
9.4	4. Elevate: above heart level to control internal bleeding
In	case Fractures of fracture
9.	5. Immobilize area: Use pillows jackets,
	blankets etc. Stop any movement by
	supporting injured area
10. Sprains and Strains10	0.1. Identify/recognize the signs of sprains
	and strains
10	0.2. Follow the R.I.C.E procedure

 1. Ee: Ice C: Compression F: Elevate Io.3. Identify and recognize knee injury Io.4. Identify and recognize knee injury Io.5. Carry out the first aid procedures Help the casualty to lie down If she has already fainted open her airway and check her breathing Raise her leg above heart (chest) level Losen any tight clothing around neck, chest or waist Open the windows and ask bystanders not to crowd around the casualty to allow fresh air to casualty Once the casualty starts to recover, reassure her constantly and help her to sit up slowly Fainting Int. Know why fainting occurs Int.2. Identify and recognize the signs of Fainting Int. Know why fainting occurs Carry out the first aid procedure for fainting Int. Know why fainting occurs of heat exhaustion and Heatstroke If the casualty is unconscious, place them in the recovery position Intersection and sponge down the body with a cool and wet cloth Ice packs to the head, neck, armpits and groin to reduce the casualties' termerature 		-	R: Rest
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12. Heat Exhaustion and Heatstroke12.1.Identify the signs and symptoms of heat exhaustion and heat stroke12. Heat Exhaustion and Heatstroke12.1.Identify the signs and symptoms of heat exhaustion and heat stroke12. Heat Exhaustion and Heatstroke12.2.If the casualty is unconscious, place them in the recovery position12.3.Remove most of the casualties clothing and sponge down the body with a cool and wet cloth12.4.Ice packs to the head, neck, armpits and groin to reduce the casualties'	11. Fainting	11.1.	Know why fainting occurs
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with a cool and wet cloth 12.4. Ice packs to the head, neck, armpits and groin to reduce the casualties'		12.3.	Remove most of the casualties
12.4. Ice packs to the head, neck, armpits and groin to reduce the casualties'			clothing and sponge down the body
and groin to reduce the casualties'			with a cool and wet cloth
		12.4.	Ice packs to the head, neck, armpits
temnerature			and groin to reduce the casualties'
temperature			temperature

	12.5.	Provide them with cool water to sip if
		conscious and able.
13. Burns and Scalds	13.1.	Identify the signs of burns and scalds
		- Redness
		- Swelling
		- Blisters
		- Blisters
		- Charred skin
	13.2.	What should be dine in case if burn
		and scald
		- Remove any jewelry
		- Apply a sterile dressing or
		cling film
		- Treat the casualty for shock
		if necessary
		- Seek medical help if
		necessary
	13.3.	Identify symptoms or problems that
		might experience dude to allergies
		include:
		- Runny nose
		- Burning, water eyes
		- Sinus congestion
		- Postnasal drip
		- Sore throat
		- Skin rash
		- Ear infection
		- Chest congestion
		- Coughing
		- Headaches
		- Fatigue
		- Asthma
	13.4.	Take measures to suppress the allergy

14. Bites and Stings	14.1.	Remove the sting by scraping
		sideways using blunt knife or edge of
		card
	14.2.	Place icepack on affected area to
		reduce pain
	14.3.	Apply pressure immobilization and
		seek urgent medical help
15. Controlling severe bleeding	15.1.	Immerse wound in hot water around
		45 degrees to reduce pain for around
		30-39 minutes. Repeat if need be.
	15.2.	Apply ice pack if hot water doesn't
		relieve pain
	15.3.	Treat for shock
	15.4.	Clean wound by scrubbing with soap
	15.5.	Apply local antiseptics
	15.6.	Get medical advice
16. Choking	16.1.	Encourage the individual to cough
	16.2.	Give 5 back blows
		- Stand slightly behind the
		victim
		- Place one arm diagonally
		across the victims' chest for
		support and lean him
		forward
		- With the hell of your other
		hand strike the victim
		firmly between the
		shoulder blades
	16.3.	Give 5 abdominal thrusts:
		- Place the thumb side of the
		fist just above the victim's
		belly button
		- Grab the fist with the free
		hand
	1	

		- Pull quick upward thrusts
		to dislodge the object
		- Repeat back blows and
		abdominal thrust until the
		object is forced out, the
		victim can breathe, or the
		victim become unconscious
17. Electric shock	17.1.	In the event of electric shock do NOT
		rush to assist the victim until you are
		certain that he is no longer in contact
		with electricity
	17.2.	If at all possible, turn off the source of
		electricity (i.e. light switch, circuit
		breaker, etc.)
	17.3.	If this is not an option, use non-
		conductive material such as plastic or
		dry wood to separate the source of
		electricity from the victim.
	17.4.	check the victim's vital signs such as:
		the depth of his breathing and
		regularity of his heart beat.
	17.5.	If the victim is responsive and does
		not appear seriously injured but looks
		pale or faint, he may be at risk of
		going into shock.u Gently lay him
		down with his head slightly lower than
		his chest and his feet elevated.
18. Head injury	18.1.	Although most minor head injuries
		caused by a fall or a strike to the head
		may result in a bruise or a bump and
		are not dangerous, it is extremely
		important to pay close attention to the
		following symptoms:
<u> </u>	1	

		- Excessive bleeding from an
		open wound
		- Loss of consciousness
		- Interruption of breathing
		- Prolonged disorientation or
		apparent memory loss
	18.2.	If you detect any of the above, the
		victim may have sustained serious
		head trauma and will require
		professional medical attention.
	18.3.	If that's the case, dial 9-1-1
		immediately. Until the ambulance
		arrives:
		- If possible, place the victim
		in a dim, quiet area.
		- Lay the victim down with
		his head and shoulders
		slightly elevated.
		- If the wound is bleeding,
		dress it with gauze or clean
		cloth.
		- Do not leave the victim
		unattended.v If the victim
		loses consciousness, you
		may need to perform CPR.
		- If the injury does not
		appear serious or extend
		beyond minor bruising, it
		should be treated
		accordingly.
19. Cardiopulmonary resuscitation	19.1.	Follow the 3 steps of CPR
		- Chest compressions
		- Airway

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	- Breathing
19.2.	Position for CPR is as follows:
	- CPR is most easily and
	effectively performed by
	laying the patient supine
	on a relatively hard surface,
	which allows effective
	compression of the
	sternum
	- Delivery of CPR on a
	mattress or other soft
	material is generally less
	effective
	- The person giving
	compressions should be
	positioned high enough
	above the patient to
	achieve sufficient leverage,
	so that he or she can use
	body weight to adequately
	compress the chest
19.3.	For an unconscious adult, CPR is
	initiated as follows:
	- Give 30 chest
	compressions
	- Perform the head-tilt chin-
	lift maneuver to open the
	airway and determine if the
	patient is breathing
	- Before beginning
	ventilations, look in the
	patient's mouth for a
	foreign body blocking the
	airway
I	

19.4	. The chest compression provider
	should do the following:
	- Place the heel of one hand
	on the patient's sternum
	and the other hand on top
	of the first, fingers
	interlaced
	- Extend the elbows and the
	provider leans directly over
	the patient (see the image
	below)
	- Press down, compressing
	the chest at least 2 in
	- Release the chest and allow
	it to recoil completely
	- The compression depth for
	adults should be at least 2
	inches (instead of up to 2
	inches, as in the past)
	- The compression rate
	should be at least 100/min
	- The key phrase for chest
	compression is, "Push hard
	and fast"
	- Untrained bystanders
	should perform chest
	compression-only CPR
	(COCPR)
	- After 30 compressions, 2
	breaths are given; however,
	an intubated patient should
	receive continuous
	compressions while
	ventilations are given 8-10
	times per minute

repeated until a pulse returns or the patient is transferred to definitive care - To prevent provider fatigue or injury, new providers should intervene every 2-3 minutes (i.e., providers should swap out, giving the chest compressor a rest while another rescuer continues CPR 19.5. To perform ventilation the provide must - Ensure a tight seal between the mask and the patient's face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal - Put the mouth completely		- This entire process is
 transferred to definitive care To prevent provider fatigue or injury, new providers should intervene every 2-3 minutes (i.e., providers should swap out, giving the chest compressor a rest while another rescuer continues CPR 19.5. To perform ventilation the provide must Ensure a tight seal between the mask and the patient's face Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: Pinch the patient's nostrils closed to assist with an airtight seal 		repeated until a pulse
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should swap out, giving the chest compressor a rest while another rescuer continues CPR 19.5. To perform ventilation the provide must - Ensure a tight seal between the mask and the patient's face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		should intervene every 2-3
chest compressor a rest while another rescuer continues CPR 19.5. To perform ventilation the provide must - Ensure a tight seal between the mask and the patient's face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		minutes (i.e., providers
 while another rescuer continues CPR 19.5. To perform ventilation the provide must Ensure a tight seal between the mask and the patient's face Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: Pinch the patient's nostrils closed to assist with an airtight seal 		should swap out, giving the
continues CPR 19.5. To perform ventilation the provide must - Ensure a tight seal between the mask and the patient's face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		chest compressor a rest
 19.5. To perform ventilation the provide must Ensure a tight seal between the mask and the patient's face Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: Pinch the patient's nostrils closed to assist with an airtight seal 		while another rescuer
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the mask and the patient's face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		must
face - Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		- Ensure a tight seal between
 Squeeze the bag with one hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: Pinch the patient's nostrils closed to assist with an airtight seal 		the mask and the patient's
hand for approximately 1 second, forcing at least 500 mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		face
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mL of air into the patient's lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		hand for approximately 1
lungs 19.6. To perform the mouth-to-mouth technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		second, forcing at least 500
 19.6. To perform the mouth-to-mouth technique, the provider must do the following: Pinch the patient's nostrils closed to assist with an airtight seal 		mL of air into the patient's
technique, the provider must do the following: - Pinch the patient's nostrils closed to assist with an airtight seal		lungs
following: - Pinch the patient's nostrils closed to assist with an airtight seal	19.6.	To perform the mouth-to-mouth
- Pinch the patient's nostrils closed to assist with an airtight seal		technique, the provider must do the
closed to assist with an airtight seal		following:
airtight seal		- Pinch the patient's nostrils
5		closed to assist with an
- Put the mouth completely		airtight seal
		- Put the mouth completely
over the patient's mouth		over the patient's mouth
- After 30 chest		- After 30 chest
compression, give 2		compression, give 2
breaths (the 30:2 cycle of		breaths (the 30:2 cycle of
CPR)		CPR)

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	- Give each breath for
	approximately 1 second
	with enough force to make
	the patient's chest rise
	- Failure to observe chest
	rise indicates an
	inadequate mouth seal or
	airway occlusion
	- After giving the 2 breaths,
	resume the CPR cycle
20. Breathing and Circulation	oo t. Up denstend herr ennen is duer m is te
20. Dreathing and Circulation	20.1. Understand how oxygen is drawn in to the blood and carbon dioxide is
	released into the air
	20.2. Understand the breathing process
	20.3. Know the risks of depriving oxygen
	20.4. Carry out the Resuscitation technique
	20.5. Carry Resuscitation accordingly as follows
	- Check Response
	- Check Breathing
	Arrange for medical helpArrange for transfer to a
	health care facilityGive 30 compressions
	followed by 2 rescue
	breaths for adults
	- For children give FIVE
	rescue breaths and then
	give 30 compressions followed by 2 rescue
	breaths. Resuscitate for 1
	minute before calling for
	help.

	20.6. Understand the signs of unconscious casualty
	 20.7. Take the first priority step (opening the airway which allow oxygen to flow to the lungs that will be sent to the heart which will pump the oxygen to all the organs especially the most vital organ which is the brain) 20.8. In case of unconscious casualty Check for casualty's response Open casualty's airway Check breathing
of Unconscious and breathing acqualty	
21. Unconscious and breathing casualty	 21.1. Recovery position Remove bulky objects from the casualty pocket Move arm nearest to you Move the other arm and raise leg Pull knee towards you Position leg at right angle Position leg at right angle Keep airway open Arrange for medical help OR arrange for transfer to a health care facility Monitor casualty

Range statement

- Procedures included
 - In case of nose bleeding
 - student cuts herself
 - student fractures and strain
 - in case of heat exhaustion and heatstroke
 - in case of burns and scald
 - in case of bites and stings
 - in case of choking
 - in case of severe bleeding
 - in case of head injury
 - in case of electric shock
- First Aid box and required equipment and medicine in case of emergency situation
- Apply the principles and purpose of first aid during an emergency situation
- Measures to protect oneself and the casualty from contamination or infection

Tools, equipment and materials required may include:

- Emergency care equipment (acute injury and acute illness) and emergency treatment equipment.
- First Aid kit

Assessment guide

Form of assessment

• Assessment for the unit needs to be holistic and must be observed through real or simulated workplace activities

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment which reflects candidates' ability and knowledge in handling emergency health issue (acute injury /acute illness) that arise in a school environment.

Critical aspects

It is essential that competence is fully observed and there is ability to transfer competence to changing circumstances and to respond to unusual situations in the critical aspects of:

- Identifying what needs to be done during an incident such as when a student cuts herself/ fractures and strain/ heat exhaustion and heatstroke/ in case of burns and

- scald/ in case of bites and stings/ in case of choking/ in case of severe bleeding/ in case of head injury and in case of electric shock
- Able to assess the situation and take the first aid measures calmly, and carefully apply first aid procedures
- Able to take measures for the safety of oneself and the casualty simultaneously
- Prevent secondary complications and promote speedy recovery of the casualty.

UNDERPINNING KNOWLEDGE AND SKILLS

Underpinning Knowledge	Underpinning Skills
 General Knowledge on The equipment required in a first aid box or pouch Principles and purpose of first aid Measures to take during an emergency care situation such as In case of nose bleeding student cuts herself student fractures and strain in case of heat exhaustion and heatstroke in case of burns and scald in case of severe bleeding in case of head injury in case of electric shock 	 Ability to Stay calm Act confidently Offer assistance whenever necessary Be Patient Effectively communicate to participate, exchange and to interact with school personnel, local health service and community regarding improving the health of students Handle and treat acute injuries and acute illness Handle medical equipment and emergency medical situation Assess the casualty: identify, as best as you can, the injury or nature of illness affecting a casualty Give early treatment, and treat the casualties with the most serious (life-threatening) conditions first. Arrange for appropriate help: call 911 for emergency help if suspect serious injury or illness; take or send the casualty to the hospital

UNIT TITLE	Psychological Fi	irst aid			
DESCRIPTOR	People suffer fr long after emer	rom a wide r gencies. Peo l, calm and	range of me ople will be hopeful; ha	ntal health j more likely ve access to	e psychological first aid. problems during and to recover if they feel o social, physical and es
CODE	SOC19S1U03V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
Promote safety	1.1 Help people meet basic needs for food
	and shelter, & obtain medical attention
	1.2 Provide repeated, simple and accurate
	information on how to get these basic needs
	met
2. Promote Calm	2.1 Listen to people who wish to share their
	stories and emotions, & remember that
	there is no right or wrong way to feel
	2.2 Be friendly & compassionate even if
	people are being difficult.
	2.3 Offer accurate information about the
	disaster or trauma, and the relief efforts
	underway to help victims understand the
	situation.
3. Promote CONNECTEDNESS:	3.1Help people contact friends and loved
	ones

	3.2 Keep families together. Keep
	children with parents or other close
	relatives whenever possible.
4. Promote self-efficacy	4.1 Give practical suggestions that steer
	people toward helping themselves
	4.2Engage people in meeting their own
	needs.
5. Promote HELP	5.1Find out the types and locations of
	government & non-government services
	and direct people to those services that are
	available.
	5.2When they express fear or worry, remind
	people (if you know) that more help and
	services are on the way.
6. Don't	6.1Force people to share their stories with
	you, especially very personal details (this
	may decrease calmness in people who are
	not ready to share their experiences).
	6.2Give simple reassurances like
	"everything will be ok", or "at least you
	survived" (statements like these tend to
	diminish calmness).
	6.3Tell people what you think they should
	be feeling, thinking or doing now or how
	they should have acted earlier (this
	decreases self-efficacy).
	6.4Tell people why you think they have
	suffered by giving reasons about their
	personal behaviors or beliefs (this also
	decreases self-efficacy).
7. Elements of De-escalation	7.1Don't make global statements about the
	person's character
	7.2Use "I" statements
	7.3Lavish praise / support / encouragement
	is not believable

	7.4Establish a relationship: Introduce
	yourself if they do not know you
	• Ask the person what they would like to
	be called
	7.5Use concrete questions to help the
	person focus
	• Use closed ended questions (yes/no)
	• If the person is not too agitated, briefly
	explain why you are asking the question
	7.6Come to an agreement on something
	• Establishing a point of agreement will
	help solidify your relationship and help
	gain their trust
	Positive language has more influence
	than negative language
	• Active listening will assist you in finding
	a point of agreement
	7.7Speak to the person with respect
	• This is communicated with:
	• Words
	• Para-verbal Communication (how we
	say the words – e.g. tone, pitch)
	Non-verbal behavior
	• Use of words like please and thank you
8. Psychological Symptoms and Coping	8.1Recognize the possible emotional
	psychological symptoms
	8.2Take measures to help coping such as
	• Seek help from others or offering to
	help others
	Use natural support systems
	• Talk about their experiences and trying
	to make sense of what happened
	• Hide until the danger has passed

	• Seek information about the welfare of		
	loved ones		
	Gather remaining belongings		
	8.3Help them to use self-help techniques		
	such as		
	• Know the normal reactions to stressful		
	events		
	• Be aware of your tension and		
	consciously try to relax		
	• Use the buddy system		
	• Talk to someone you trust and with		
	whom feel at ease		
	• Listen to what people close to you say		
	and think about the event		
	Reconcile expectations with results		
	• Work on routine tasks if it is too		
	difficult to concentrate on demanding		
	duties		
	• If you cannot sleep or feel too anxious,		
	discuss this with someone you can trust		
	• Express your feelings in ways other than		
	talking:		
	• Draw		
	• Paint		
	Play music		
	• Journal		
9. Cognitive/Behavioral Approaches to Stress	9.1Adequate Rest		
Reduction	-		
	9.2Exercise / Movement		
	9.3 Diet / Balanced Nutrition		
	9.4Enough H2O		
	9.5Moderate Chemical Use		
	9.6Laughter / Tears		

9.7Time Away from Work Role
9.8Religious / Spiritual
9.9Relaxation Techniques / Breathing
9.10Yoga
9.11Meditation
9.12Social Support / Discuss Feelings
• Allow yourself to receive as well as give

Range statement

- Promote safety
- Promote calm
- Promote correctness
- Promote self-efficacy
- Promote HELP
- Establish a relationship with the person and establish a point of agreement
- Psychological symptoms and measures to take for coping

Assessment context

• Assessment of this unit must be completed on the job or in a simulated work environment

Critical aspects

It is essential that competence is demonstrated in the knowledge and skills defined in this unit. These may include the ability to:

- Identifying symptoms of psychological trauma
- Take appropriate measures to help them coping with the psychological trauma
- Know measures to take as psychological first aid

UNDERPINNING KNOWLEDGE AND SKILLS

Underpinning Knowledge	Underpinning Skills		
 A basic knowledge on: What is psychological trauma Symptoms of psychological trauma Measures to take dealing with psychological trauma 	 The ability to: Communicate effectively Communicate with empathy Understand others situation Give reassurance Ask concrete questions Actively listen 		

UNIT-04

UNIT TITLE	Management of Outbreak of Communicable Disease			
DESCRIPTOR	school environment and l strategies in preventing awareness strategies in in practice of protective cloth	now it is spread. T infectious disease nplementing hand ing to reduce oppo	he skills require s. It describes washing techni rtunities for cro	ntify infectious diseases in ed to implement preventive hand washing techniques, que and principles of good ss infection/contamination. rocedures and methods in
CODE	SOC19S1U04V1 LEVE	L 4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. How the infectious is spread	1.1. Infectious diseases spread in many ways.
	Identify how the infectious is spread.
	Infectious can be spread in many ways such
	as:
	- Respiratory route Sneezing,
	coughing: singing or even just
	talking may spread respiratory
	droplets from an infected person to
	someone else close
	- Droplets from the mouth and nose
	may also contaminate hands, cups,
	toys or other items and spread
	infection to others who may use or
	touch those items
	- Examples of infections spread by the
	respiratory route are the common
	cold, measles, chicken pox, scarlet
	fever, mumps, influenza, whooping
	cough and meningococcal infection
	- Intestinal (faecal oral) route, the
	bacteria and viruses that cause

these infections are present in the intestinal tract of affected persons who usually have diarrhea but they may be symptom-less carriers

- They spread in their faces to others either directly on hands or indirectly via food or objects like toys or toilet flush handles
- Examples of infections spread in this way are dysentery, food poisoning, gastroenteritis and hepatitis A
- **Direct contact** Infections of the ski mouth and eye may be spread by direct contact by touching an infected area on another person's body or through a contaminated object such as a shared towel or hat
- Early medical treatment and close attention to hygiene will usually prevent the spread of these infections. E
- Examples are scabies, head lice, ringworm and impetigo
- Blood borne virus infections
- Blood borne virus infections are uncommon in school children. They include infection with HIV hepatitis B and C infections
- For infection to occur there has to be transfer of blood or body fluids from an infected person to another person through a break in the skin such as a bite or cut or through splashes in the eye or injection
- For infection to occur there has to be transfer of blood or body fluids from an infected person to another person through a break in the skin such as a bite or cut or through splashes in the eye or injection

education sessions 2.2. Ensure all parts of the hand are washed, paying particular 19 attentions to the thumbs, fingertips, spaces between the fingers and the center of the palm 2.3. Ample access to hand vashing facilities at all times. Hot and cold running water, soap and a means of drying hands are essential 2.4. Plan and implement handwashing program. 2.5. Ensure availability of liquid soap (liquid soap should be available for use via soap dispenser), and supply of paper towels for hand drying. 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3.1. Adhere to the principles of good practice of Protective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids 3.2. Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals 3.3. Advise apron to be changed between each child and hand hygiene after removal of the apron 3.4. Enforce school teachers and children to use gloves when handling chemicals and play involving soil 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into: 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated approp	2. Hand washing	2.1.	 Make students and school personnel aware when hands should be washed Before serving, preparing or eating food Before undertaking a first aid procedure After changing a nappy After cleaning up a mess (e.g. vomit, urine or feces) After visiting the toilet, even if only to supervise a child After playing in sand-pits After touching pets and animals School nurses can carry out personal hygiene and hand washing
2.3. Ample access to hand washing facilities at all times. Hot and cold running water, soap and a means of drying hands are essential 2.4. Plan and implement handwashing program. 2.5. Ensure availability of liquid soap (liquid soap should be available for use via soap dispenser), and supply of paper towels for hand drying. 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3.1. Adhere to the principles of good practice of Protective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids 3.2. Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals 3.3. Advise apron to be changed between each child and hand hygiene after removal of the apron 3.4. Enforce school teachers and children to use gloves when handling chemicals and play involving soil 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:		2.2.	Ensure all parts of the hand are washed, paying particular 19 attentions to the thumbs, fingertips, spaces between the
2.4. Plan and implement handwashing program. 2.5. Ensure availability of liquid soap (liquid soap should be available for use via soap dispenser), and supply of paper towels for hand drying. 2.6. Bathroom and toilets: 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3.1. Adhere to the principles of good practice of Protective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids 3.2. Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals 3.3. Advise apron to be changed between each child and hand hygiene after removal of the apron 3.4. Enforce school teachers and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:		2.3.	Ample access to hand washing facilities at all times. Hot and cold running water, soap and
2.6. Bathroom and toilets: 3. Personal Protective clothing is to reduce opportunities for cross infection/contamination 3.1. Adhere to the principles of good practice of Protective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids 3.2. Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals 3.3. Advise apron to be changed between each child and hand hygiene after removal of the apron 3.4. Enforce school teachers and children to use gloves when handling chemicals and play involving soil 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:			Plan and implement handwashing program. Ensure availability of liquid soap (liquid soap should be available for use via soap dispenser), and supply of paper towels for
opportunities for cross infection/contaminationProtective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids3.2.Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals3.3.Advise apron to be changed between each child and hand hygiene after removal of the apron3.4.Enforce school teachers and children to use gloves when handling chemicals and play involving soil4.Disposable of waste4.1.Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:		2.6.	
infection/contamination Protective clothing (e.g. gloves, aprons, eye protection) should be worn whenever there is a risk of exposure with blood or body fluids 3.2. Advise apron to be used any direct contact with actual or potential blood, body fluids or chemicals 3.3. Advise apron to be changed between each child and hand hygiene after removal of the apron 3.4. Enforce school teachers and children to use gloves when handling chemicals and play involving soil 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:	3. Personal Protective clothing is to reduce	3.1.	Adhere to the principles of good practice of
4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:	**		Protective clothing (e.g. gloves, aprons, eye
4. Disposable of waste4.1.Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:	infection/contamination		protection) should be worn whenever there is
4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:			a risk of exposure with blood or body fluids
 child and hand hygiene after removal of the apron 3.4. Enforce school teachers and children to use gloves when handling chemicals and play involving soil 4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into: 		3.2.	with actual or potential blood, body fluids or
gloves when handling chemicals and play involving soil4. Disposable of waste4.1.4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:		3.3.	child and hand hygiene after removal of the
4. Disposable of waste 4.1. Schools and nurseries and childcare settings may produce differing types of waste. All waste generated should be segregated appropriately into:		3.4.	Enforce school teachers and children to use
may produce differing types of waste. All waste generated should be segregated appropriately into:			
4.2. Domestic waste (household waste)-black	4. Disposable of waste	4.1.	may produce differing types of waste. All waste generated should be segregated
		4.2.	Domestic waste (household waste)-black

4.3.	Offensive waste (used nappies/pads, gloves,
	apron or sanitary waste) – yellow bag
4.4.	Contents of these bags must be disposed in a
	proper way.
4.5.	Waste disposal must be away from children
	play ground
4.6.	Dustbins labelled (separate bins for
	combustibles and non-combustibles) must be
	kept in children playgrounds, kitchen area
	and in bathrooms.

- Identify whether there is a spread of infection among children
- Identify how infectious is spread
- Spread of infectious through respiratory route
- Spread of infectious Intestinal route
- Spread of infectious through direct contact
- Blood borne virus infectious
- General measures to control and prevent the spread of infection
- Proper handwashing techniques and the requirement of it.

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration of measures taken to prevent spread of infectious diseases and proper handwashing techniques

Assessment context

• Assessment of this unit must be completed on the job or in a simulated work environment *Critical aspects*

It is essential that competence is demonstrated in the knowledge and skills defined in this unit. These may include the ability to:

- Identifying an infectious disease
- Identify how the disease is spread
- Based on school environment proper measures taken to prevent spread of diseases
- Implement proper waste disposal methods
- Implement hand washing techniques to prevent infectious diseases.

Underpinning Knowledge	Underpinning Skills
 A basic knowledge on: Infectious diseases Respiratory route infections, Intestinal rout infections, Direct 	 The ability to: Identify the spread of infectious diseases implement measures to prevent res Respiratory route infections,
 contact infections and blood borne infections measures such as hand washing techniques and proper waste disposable techniques. 	 Intestinal rout infections, Direct contact infections and blood borne infections effectively communicate and transmit handwashing techniques Implement proper waste disposable techniques.

UNIT TITLE	Controlling Outb	reak			
DESCRIPTOR	This unit describes the skills and knowledge required by a healthcare worker in effectively controlling outbreak				
CODE	SOC19S1U05V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFO	RMANCE CRITERIA
1. Isolating cases and minimizing the	1.1.	Contacting parents and advising them
spread of infection		to remover the affected child from the
		setting
	1.2.	Isolate affected children from other
		children until collected by parent.
	1.3.	Strategies to prevent staff and children
		from diarrhea and vomiting should not
		return to school/nursery/childcare
		setting until they have been symptom
		free for 48 hours.
	1.4.	Restriction of staffs and children
		movement as far as possible
	1.5.	Take measures to prevent joint group
		activities such as assembly and group
		activities.
	1.6.	Enforce proper hand washing
		techniques specially for people visiting
		the setting eg: social workers, welfare
		officers and health officers.
	1.7.	Use personal protective clothing
2. Play Equipment and play activities	2.1.	Wash and disinfect toys with sterilizing
with children		fluid

	2.2.	Stop sand and water play until after the
		outbreak is over and the sand is thrown
		away
	2.3.	Throw away play items such as play
		dough and plasticine which were used
		infected children
	2.4.	Use personal protective clothing to
		prevent the transfer of bacteria and
		viruses.
	2.5.	School, nursery or childcare setting
		must be closed to control outbreak of
		communicable disease.
	2.6.	Ensure cleanliness and general hygiene
		are essential in limiting the spread of
		infection in schools, nurseries and
		childcare settings.
	2.7.	Use hot water and detergent to remove
		soiling and reduce bacteria and viruses
		to safe level.
	2.8.	Cleaning should be undertaken at least
		once a day in bathrooms and toilets
		and should include attention to taps,
		flush handles, toilet seats and door
		handles
3. Cleaning of specific equipment in	3.1.	Ball Pools/Pits: Visually check before
schools, nurseries and childcare		and after each use. Cleaning must
settings		occur every three months.
	3.2.	Food play: Supervise dried or cooked
		products of play to ensure the items are
		not consumed
	3.3.	Play dough: Ensure hand hygiene
		before and after using play dough

	3.4. Change play dough on a monthly basis
	and more frequently if contamination
	occurs between these items
	3.5. Play sand: Cover play sand when not in
	use with ventilated lid. Wash toys used
	within the sand at the end of the
	session and stored separately from the
	sand
	3.6. Soft play equipment: Wipe surfaces
	weekly with hot water and detergent
	solution or a multi-surface wipe and
	allow to dry.
	3.7. Storage of toys: Store toys in a rigid,
	washable and preferably lidded
	container.
4. Strategies and tools for infection	4.1 Infection control: Identification of and
control and treatment	adherence to infection control measures is
	essential for preventing development and
	spread of antimicrobial resistance
	4.2 Strengthen individual and community-
	based infection control measures such has
	hand-washing, respiratory hygiene
	4.3 Treatment: Disseminate clinical guidance
	is critical for preventing increased severity
	and further spread of infectious
	4.4 Intervention to reduce disease by insects
	4.5 Use proven tools and interventions to
	reduce high-burden infectious diseases.

- Isolate affected children from other children until collected by parent
- Take measures to prevent joint group activities such as assembly and group activities
- Enforce proper hand washing techniques
- Ensure cleanliness and general hygiene are essential in limiting the spread of infection in schools, nurseries and childcare settings

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- Implement measures to clean specific equipment in schools, nurseries and childcare settings •
- Identification of and adherence to infection control measures •
- Interventions to reduce high-burden infectious diseases Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation •
- Questioning •
- Practical demonstration

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment • which reflects applying appropriate measures and actions in preventing and protecting school personnel in an infectious disease spread.

Critical aspects

It is essential that competence is demonstrated in the knowledge and skills defined in this unit. These may include the ability to:

- Takes responsibility in taking appropriate measures to prevent infectious diseases
- Promote and enforce important procedures in maintaining the cleanliness of play equipment • and play activities with children
- Enforce hand washing techniques and general hygiene measures within the school • environment
- Follow clinical guidance in case of outbreak infection •
- Promote and adhere to strategies of infection control methods and infection treatment • methods.

Underpinning Knowledge	Underpinning Skills
 Candidates must have basic knowledge of What needs to be done to prevent staff and children from diarrhea and vomiting further spreading the disease When to prevent joint group activities such as assembly and group activities Proper hand washing techniques Identifying infectious disease 	 The ability to: Effectively communicate restriction of movement and activities in time of infectious spread Identify the spread of infectious disease Implement strategies to prevent spread of common infectious diseases
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- Cleanliness measures in limiting the spread of infection in schools, nurseries and childcare settings
- Infection control measures and treatment
- Implement cleanliness and hygiene measures to maintain proper cleanliness of children toys and school equipment.
- Disseminate clinical guidance

UNIT TITLE	Community Ho	ealth			
DESCRIPTOR	This unit describes the skills and knowledge required to promote school health and work with community leaders to help them understand how the community contributes to, or undermines, health and education.				
CODE	SOC19S1U06V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PER	FORMANCE CRITERIA
1.Smoking and health risks	1.1	Give information on the health risks
		associated with smoking such as lung cancer and oral cancer
	1.2	Put posters and information cards visible
		to all kids, teachers and parents on the
		health risks of smoking
	1.3	Conduct information session for parents
		on how parents smoking can affect
		children's health
	1.4	Conduct awareness session for teachers
		and parents on how to quit smoking and
		discuss strategies that work such as
		- Set a quit date.
		- Throw away cigarettes
		- Wash all your clothes to get rid of the
		smell of cigarettes
		- Think about triggers and try to
		break/change these triggers such as
		break the line, change the place,
		substitute something else for
		cigarettes.
	1.5	Dangers of the second-hand smoke

-	respiratory	infections	(like
	pneumonia)		

- asthma
- coughing, sore throats, sniffling, and sneezing
- cancer
- heart disease
- 1.6 Measures to take about secondhand smoke
- 1.7 Measures smokers must take to prevent people around them being affected
 - Take all their smoke breaks outside away from other people, especially kids and anyone who's pregnant. Smoke lingers in the air for hours after cigarettes are put out. That means if a smoker is puffing away anywhere inside, other people are inhaling that smoke too. Because smoke sticks to people and their clothing, when smokers come back inside, they should wash their hands and change their clothing, especially before holding or hugging children.
 - Never smoke in a car with other people. Even exhaling out the window does little, if anything, to reduce smoke exposure.
- 1.8 Make the community aware of the dangers of e-cigarettes
 - an e-cigarette, still puts nicotine which is absorbed through lungs into the system. In addition to being an addictive drug, nicotine is also

	toxic in high doses. It was once even
	used as an insecticide to kill bugs.
	- Nicotine affects: brain, nervous
	system, and heart and it raises blood
	pressure and heart rate. The larger
	the dose of nicotine, the more a
	person's blood pressure and heart
	rate go up.
	1.9 Conduct information session on how
	smoking and passive smoking make
	asthma worse
2 Food and Fitness	
2 Food and Fitness	2.1 Give information on ways to reach a
	healthy weight
	- Exercise. Regular physical
	activity burns calories and builds
	muscle — both of which help you look
	and feel good and keep weight off.
	- Reduce screen time. People who
	spend a lot of time in front of screens
	are more likely to be overweight.
	- Watch out for portion
	distortion. Big portions pile on
	extra calories that cause weight gain.
	Sugary beverages, such as sodas,
	juice drinks, and sports drinks, are
	empty calories that also contribute to
	obesity.
	- Eat 5 servings of fruits and
	veggies a day. Fruits and veggies
	are about more than just vitamins
	and minerals.
	- Don't skip
	breakfast. Breakfast kickstarts

	your metabolism, burning calories
	from the get-go and giving you energy
	to do more during the day.
	2.2 Give information on ways to spot a fad
	diet
	2.3 Conduct sessions for parents and kids on
	healthy breakfast and lunch
	2.4 Give information and makes parents
	aware of the dangers of energy drinks
	and fizzy drinks on health
3 Easy Exercises for teens	3.1 Conduct health exercise programs for
	school children
	3.2 Work with teachers to have fitness
	activities of fitness clubs for students as
	co-curricular activities
	3.3 Give information on simple strength
	building exercises that teens could do at
	home
	- Sit backs
	- Chair squats
	- Butterfly breath
4 Taking care of body	4.1 Most teens need 8 to 10 hours of sleep
	each night. But many teens have trouble
	sleeping. Lack of sleep can affect
	everything from our emotions to how
	well we focus on tasks like studying.
	Make teens aware of how to get better
	sleep such as:
	- Being active during the day
	- Saying goodnight to electronics
	- Keeping a sleep routine
	4.2 Provide information for parents,
	teachers and school children how
	backpack cause problems

	- People who carry heavy backpacks
	sometimes lean forward. Over time this
	can cause the shoulders to become
	rounded and the upper back to become
	curved.
	- Developing shoulder, neck, and back
	pain.
	4.3 Give information on how to identify if
	the backpack is a problem
	- Struggle to get your backpack on or off
	- Have to lean forward to carry your pack
	- Have back pain
	- Suggest parents to talk the doctor if the
	student have back pain or numbness or
	weakness in arms or legs
5 Hygiene	5.1 Make school children aware of the
	importance of personal hygiene and
	how personal hygiene habits enable
	your children to:
	 stay healthy, free from illnesses and diseases caused due to bacteria. feel good about themselves. maintain and enjoy a healthy body image develop a healthy personality 5.2 Teach kids about hygiene habits and how to take such measures Washing Hands Before Touching or Handling Food wash hands before eating if they have been to the toilet or were playing outside. use a clean cloth to wipe your hands and mouth.
	 5.3 Teach them about the foods that should be stored in the fridge and those that can stay out. 5.4 Teach children the hygiene rules they
	should follow when they help out in the kitchen
	5.5 Teach children about sleep hygiene and developing a set of habits or a routine
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that helps your children get a good night's sleep
5.6 Teach children about taking care of the body.
- Body hygiene is about keeping every part of your body clean to stay healthy and presentable.
- Healthy body hygiene habits include taking care of the skin, hair, feet, and the pubic region
 5.7 Teach children how to maintain hygiene when they are at home such as wearing clean clothes every day. keeping their surroundings clean and everything in its place Making them put the bowl or plate in the sink after they eat a meal, and wash
their hands.5.8 Clean if they spill or drop something on the floor or any other surface

- Smoking and Passive smoking dangers
- Measures to minimize smoking and passive smoking risks
- Secondhand smoke dangers and measures to prevent
- Smoking and its effect on asthma
- Health weight management habits
- Spotting a fad diet
- Exercises for teens which can be done at home
- Measures to take care of body, sleep habits and measures to take regarding heavy backpacks
- Hygiene measures: body, hair, skin, washing hands, handling food, storing food,

Assessment guide

Form of assessment

• Assessment for the unit needs to be holistic and must be observed through real or simulated workplace activities

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment which reflects candidates' ability and knowledge in rendering knowledge and effectively communicating health related issues to the school community

Critical aspects

It is essential that competence is fully observed and there is ability to transfer competence to changing circumstances and to respond to unusual situations in the critical aspects of:

- Conducting and communicating common community health issues that effects school children and their development such as: smoking and passive smoking, e-cigarettes, bad sleeping behavior and unhealthy foods
- Conduct nutrition and fitness session for children and provide information on managing weight and hygiene habits such as keeping body clean and free from odor and infection.

Underpinning Knowledge	Underpinning Skills
 General Knowledge on The dangers of smoking, passive smoking, e-cigarettes and unhealthy foods 	Ability to • Effectively communicate with teachers, students and parents and conduct awareness session
 Food and fitness Age related fitness activities that will promote the health of students Take care of body such as clean body, skin, nail and hair 	• Demonstrate simple fitness activities for kids and teens
• Hygiene measures that students must take in order to keep themselves clean and healthy within the school and outside the school.	

UNIT TITLE	Managing Sick child a	nd children	with Disab	oility
DESCRIPTOR	This unit describes the skills and knowledge in managing sick child and procedures to follow in case of presence of a sick child in a classroom. It also describes measures to implement to cater for children with disabilities.			
CODE	SOC19S1U07V1 LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFO	RMANCE CRITERIA
1. Management of the sick child	1.1.	Segregate the child, as far as
		possible from others, (preferably
		out of the room), but do not leave
		the child alone in a room.
	1.2.	Contact the parents, to collect the
		child.
	1.3.	Ask the child to cover nose and
		mouth when coughing
	1.4.	Cover skin lesions, which are
		discharging with a waterproof
		dressing
	1.5.	Staff and other children should
		wash their hands after touching
		the ill child.
	1.6.	Exclusion: advise a head teacher
		that a child should be excluded
	1.7.	Review any child who is at
		school, nursery or childcare
		setting with the following:
		diarrhea, vomiting, severe and
		strange sounding cough,
		yellowish skin or eyes,

		conjunctivitis, skin rash, infected
		skin patches or severe itching
2. Children vulnerable to infection	2.1.	Schools, nurseries and childcare
		settings must be told about
		vulnerable children by their
		parents
	2.2.	ensure information about is
		accurate and treated in
		confidence. Details should
		include the name of the child,
		illnesses from which the child is
		to be protected and the
		circumstances under which the
		parents are to be notified
3. Children with special needs	3.1.	Keep a record of all the necessary
		information of children with
		special needs easily accessible
	3.2.	Schools, nurseries and childcare settings must be told about special need children by their parents
	3.3.	Maintain high standards of
		hygiene for special need children
	3.4.	Removing child from the setting
		in case of an infectious disease on
		a child with disability make sure
		the child is rem
	3.5.	Toilets provided for children with
		disable children
4. Mental Health or Pupil Services	re Pi so m	Work directly with students and families to help solve conflicts elated to learning and adjustment. rovide psychological counseling, ocial skills training, behavior hanagement, and other aterventions.

4.2. Be aware and cautious of what mental health will lead to such as school drop outs, difficulties in learning, behavioral difficulties, difficulties in performance and school failure. Work closely with parents 4.3. and teachers, using a variety of techniques, to evaluate academic skills, social skills, self-help skills, and personality and emotional development Collaborate with teachers, 4.4. parents, and other school personnel about learning, social, emotional, and behavioral problems Sensitize school children to 4.5. mental health issues and how to overcome such conditions.

Range statement

- Segregation of the sick child and following what's needs to be done after segregation
 - Contacting the parent
 - Advising child to cover nose and mouth when coughing
 - Covering skin lesions, which are discharging with a waterproof dressing
 - Maintain proper hygienic measures
- Inform schools, nurseries and childcare settings about children vulnerable to infection and enforce to take preventive measures
- Collect details of child, illness from which the child is to be protected and the circumstances under which the parents are to be notified
- solve conflicts related to learning and adjustment

- Provide psychological counseling, social skills training, behavior management, and other interventions
- variety of techniques, to evaluate academic skills, social skills, self-help skills, and personality and emotional development
- Sensitize school children to mental health issues and how to overcome such conditions

Assessment guide

Form of assessment

- 3. The assessor may use the following assessment methods to objectively assess the candidate:
- 4. Observation
- 5. Questioning
- 6. Practical demonstration

Assessment context

- Assessment must ensure knowledge and skills required to attend situations such as sick child, acute injury and mental health issue case if performed
- Assessment must ensure access to:

Equipment and materials required to perform and act simulated working environment of a heath officer

Underpinning Knowledge	Underpinning Skills
 Procedure to follow and measures to take in case of presence of sick child in school environment Contacting the parent Advising child to cover nose and mouth when coughing Covering skin lesions, which are discharging with a waterproof dressing Maintain proper hygienic measures Appropriate procedures to follow in case of children vulnerable to infection and children with special needs. Inform schools, nurseries and childcare settings Collect details of child, illness from which the child is to be protected solve conflicts related to learning and adjustment Sound knowledge of how to deal and work for mentally healthy school environment and mentally stable children. Provide psychological counseling, social skills training Sorial skills training Sorial skills training Sorial skills, and personality and emotional development. Sensitize school children to mental health issues and how to overcome such conditions 	 Ability to perform required procedures in case of sick child and acute injury with confidence and promptly Ability to show empathy and provide care for children with love and affection Effective communication skills, facilitation skills required to sensitize school population about mental health

UNIT TITLE	Policy and Equipment	
DESCRIPTOR	This unit is concerned with the performance outcomes, skills and knowledge required to interpret current health policies to formulate school-based health policies and managing and maintaining school health room equipment and first aid equipment.	
CODE	SOC19S1U08V1 LEVEL 4 CREDIT 6	

ELEMENTS OF COMPETENCIES	PERFOR	RMANCE CRITERIA
1. First aid box and equipment	1.1.	Make sure First Aid boxes have
		required tools and materials
	1.2.	Check the expiry dates of ointments
		and medicine and re-new the stock if required
	1.3.	Make sure the tools and materials of
		the first box are well maintained and
		replaced with new stuffs in case of
		break or damage
	1.4.	Health officer must keep an
		additional first aid kit (Mini-first aid
		kit) which can be used in field trips
		and outings.
	1.5.	Mini first aid kit must include
		material identified through risk
		assessment which may include:
		 Sterile eye wash bottles (only if tap water is not available) Calcium gluconate gel available in areas where hydrofluoric acid is used Tablets for nausea and sea sickness if the children are takin sea transport

		 Pain killers and ice bags in case of injury or headache due to prolong exposure to sun Insect repellent creams and insect bite creams
2. Fire Equipment	2.1.	Access to all fire safety equipment unobstructed
	2.2.	Mount fire extinguishers on walls with
	2.2.	signs located above them and fully charged and accessible
	2.3.	Test, Tag and make sure emergency equipment such fire extinguishers are current
	2.4.	Ensure availability of fire blankets and easy access to blankets in case of emergency
	2.5.	Ensure Sprinkler heads are functioning and out of obstruction
	2.6.	Display Clear instructions for evacuation
	2.7.	Display adequate direction signs for emergency exits
	2.8.	Ensure Fire doors and emergency
		exits are clear of obstruction
	2.9.	Ensure Correct operation of fire doors
3. Medicines and genera medical	3.1.	Ensure recommended drug for school health clinic
equipment in health room		Toothache solution.Ear-ache drops.
		Eye drops.First aid kit for treatment of minor
		injuries. • Mixture: carminative, cough mixture.
		59°

	• Anti-biotic
	• Vitamin tablets.
	3.2. Pack drugs into clean, dry containers,
	e.g. plastic or paper tablet bags, cardboard boxes or plastic or glass
	bottles. Self-sealing bags can be
	opened and re-sealed as required.
	Plastic bags keep drugs clean and
	moisture proof. Paper envelopes do
	not protect against moisture.
	Dispensing using a piece of screwed
	up paper or dirty bottles is not good
	practice. Wash and re-use old medicine bottles (remember to
	remove old labels).
	remove old labels).
	3.3. Keep dispensary register
	3.4. For registration of drugs dispensed.
	Write the date, list the drugs in
	columns or rows, record quantities of
	each drug given to each patient.
	3.5. Ensure that a mechanism is in place
	locally to ensure that the boxes are
	also restocked according to need.
4. Planning health policies	4.1. Formation of first aid policy and
	following the first aid policy by school
	personnel.
	- trained in first aid available during
	school sessions and a health room with
	facilities for providing first aid Clear
	procedures in providing care, referral
	 recording of behavioral and medical information will be in place to support
	students' health condition, with a respect
	for confidentiality ensured
	4.2. Formulate school health services
	4.2. Formulate school health services policy and identify the services
	provided by the health policy
	providency die noutli poney

ensure all students have a health screening on school entry and every 2 years following the initial check up this can be done by can be done by School Health Assistants, trained teachers and/ or in partnership with local health service providers and NGOs establish a referral mechanism to the health service will be established to provide appropriate care for students and staff with serious illness, emotional health problems and those requiring emergency medical care following injury _ preventive health care activities such as nutrient supplementation, immunization and counselling - provide psycho-social support to those with special requirements in partnership with local social services -establish a mechanism in collaboration with the health sector and NGOs to access Information, **Education and Communication** (IEC), other resource materials and expert assistance in carrying out health programs Formulate a safe and healthy school 4.3. environment policy make safe drinking water available for all students enough toilets for both genders with hand washing facilities that are properly maintained

- a mechanism for dealing with litter and environmentally safe waste disposal facilities
- ensure the physical school environment is clean and safe for students to play and study
- ensure that the classroom environment is health enhancing
- facilitate learning through the provision of adequate lighting, air circulation, noise control
- seating arrangements that prevent postural problems
- ensure that they have support mechanisms in place to assist students who are disadvantaged and with special needs
- 4.4. Formulate policy/guideline on how and what to extend community will participate in promoting the health of school and the school community
 - provide opportunities for parents and teachers to actively participate in education and training programs in health
 - Carry projects in partnership with the wider school community, and local community members which encouraged to expand their role in school health

- 7. Requirements for first aid box such as checking expiry dates and renewing the stock
- 8. The steps to be taken regarding fire equipment to be ready for an outbreak of fire in school
- 9. Knows the recommended drugs for school health clinic and ensure its availability
- 10. Ways in packing, storing safely and dispensing medicines in school health room
- 11. Procedure to follow for registration of drugs
- 12. Implement first aid policy and follow first policy requirements
- 13. Formulate and implement school health service policy and the requirements of this policy
- 14. Formulate and implement school healthy environment policy and the requirements of this policy
- 15. Formulate policy/guideline on how and what to extend community will participate in promoting the health of school and the school community

Assessment guide

Form of assessment

- 16. The assessor may use the following assessment methods to objectively assess the candidate:
- 17. Observation
- 18. Questioning
- 19. Practical demonstration

Assessment context

Assessment of this unit must be completed on the job or in a simulated industry work environment which helps candidates to demonstrate skills required to maintain and health and safety of school community such as procedures in relation to first aid and fire / successfully implementing and integrating policy requirements

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Underpinning Knowledge	Underpinning Skills
 General knowledge of: Requirements of a first aid box and its maintenance Checking for: required tools and materials, expiry dates of ointments and medicines What must be in the first aid box and mini first aid box. Necessary information on maintain school fire equipment Access and availability of fire equipment Displaying clear instruction for evacuation Displaying adequate directions for emergency exit Ensure emergency doors without obstruction and correct operation of fire doors How to store medicine and maintain medical equipment in health room ways to pack drugs and store drugs dispensing used Procedure for registration of drugs dispensed List and quantities of each drug 	 An ability to: first aid box equipment and tools when required Use fire equipment and act accordingly Ability to translate health related laws and government policies to formulate school specific health guidelines/procedures Effectively communicate with school children, school staffs, teachers and community in implementing health related polices Act promptly and implement procedures and transmit health information in confidence
	64•

•	How to formulate school health policies
	such as school healthy environment
	policy, community will participate in
	promoting the health of school and the
	school community and school health
	policy

UNIT TITLE	Preventing Comn	unicable Di	seases		
DESCRIPTOR	and prevent com	municable d communica	lisease. It ro ble and infe	equires the a ectious disea	ge required to prepare ability to emphasize the ase and be aware of the
CODE	SOC19S1U09V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES PE	ERFORMANCE CRITERIA
1. Concepts in communicable diseases	 1.1. Educate school staffs, teachers and community about communicable disease The main causes of communicable diseases which include morbidity and mortality The main cause of morbidity and mortality in emergencies which include diarrheal diseases, acute respiratory infections and measles The difference between communicable disease and non-communicable disease Communicable Disease is one that can have transmitted from one person to another and is caused by an infectious agent that is transmitted from a source or reservoir to a susceptible host.

	- Infectious diseases are one that caused
	by infectious agent.
o Drive and secondary provention	o de Enforce monortine moormon to
2. Primary and secondary prevention	2.1. Enforce preventive measures to
	prevent communicable diseases.
	This include primary and secondary
	prevention.
	2.2. Communicable diseases can be
	prevented by appropriate preventive
	measures which include
	Primary Preventive measures:
	2.3. Increasing the resistance of the host
	2.4. Inactivating the agent
	2.5. Interrupt the chain of infection
	2.6. Restricting spread of infection
	2.7. Isolation
	2.8. Quarantine
	2.9. Segregation
	2.10. Personal surveillance
	Secondary Preventive
	measures:
	2.11. Activities targeted at detecting
	disease at earliest possible time to:
	begin treatment stop progression
	protect others in the community
	Examples of activities: case finding,
	health screening, health education
	2.12. Integrate of healthy lifestyle
	programs on non-communicable
	diseases prevention in schools
	through curricular or non-curricular
	approaches
	2.13. Advocate for ban of food with high
	trans-fat and physical activity
	trans fat and physical activity

	 Trans-fat food includes: cakes, pies, cookies (specially cookies with frosting), biscuits, microwave popcorn, frozen pizza, fried fast food, doughnuts and cream filled candies. 2.14. Dissuade children from consuming tobacco and other harmful substances
3. Major communicable diseases in Maldives	 3.1. Be aware of the major communicable diseases. This include: neonatal disorders, diarrhea, lower respiratory. Common infectious diseases include HIV/AIDS and tuberculosis. 3.2. Educate and aware school children, staffs, and school community about possible preventive measures that can be taken in relation to specific communicable disease.
4. Global and ethical issues in communicable disease control	 4.1. Emphasize the global burden communicable and infectious disease One-death in three of the 54 million deaths worldwide is form of infectious disease Virtually of all these deaths are in developing areas of the world Communicable and Infectious disease disproportionately affect children

4.2.	Provides information and
	projections about diseases burden
	on a global scale.
4.3.	Press the seriousness of
	communicable disease stating
	which include:
- 49	9% of the world population are
in	fected by communicable disease.
- Co	ommunicable Diseases responsible
fo	r 60% of
4.4.	Enforce and identify leading factors
	which lead to communicable
	diseases such as childhood
	underweight, unsafe water and
	sanitation and high blood pressure
	which is responsible for one quarter
	of all deaths in the world, and one
	fifth of all days
	_
4.5.	Measures taken to prevent
	communicable disease must be
	ethical. The decisions taken must be
. (ethical.
4.6.	Individual liberty: Isolation and
	quarantine a sick child or a school
	staff must be necessary and relevant
4.7.	Isolation and quarantine of school
	must be proportional and done by
. 0	least restrictive means
4.8.	Protect the child, staff and the
	school from public harm such as
	labelling and shaming.

4.9.	Officials must weigh the imperative
	for compliance and review
	decisions.
4.10.	Must maintain the privacy and
	must be a necessity to prevent overriding the publics protection

• Educating school staffs, teachers and community about communicable disease

- Cause of communicable disease which include morbidity and mortality
- Difference between communicable disease and infectious disease
- Enforcing preventive measures to prevent communicable disease.

• Primary preventive measures: Increasing the resistance of the host, inactivating the agent, interrupt the chain of infection, restricting spread of infection, Isolation, Quarantine, Segregation and surveillance

• Secondary preventive measures: begin treatment stop progression protect others in the community Examples of activities: case finding, health screening, health education

- Advocating for ban of food with high trans-fat and physical activity.
- Enforce dissuading children from consuming tobacco and other harmful substances.
- Updated information on major communicable disease in Maldives and how it spread.
- Emphasize global burden of infectious disease
- Seriousness communicable diseases globally
- Implement ethical standards such as isolation and quarantine relevant and proportional to the situation
- Taking decisions, which protect the child and school staff from public harms

Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration and application of the what is learned in each element

Assessment context

• Assessment of this unit must be completed on the job or in a simulated work environment where skills must be demonstrated skills such as educating school staffs teachers and

community about communicable disease, appropriate measures in preventing communicable disease.

Underpinning Knowledge	Underpinning Skills		
 Working knowledge of: Communicable disease and infectious disease How communicable and infectious disease is spread Cause of morbidity and mortality in emergencies such as Diarrheal diseases Acute respiratory infections and measles Preventive measures which include primary preventive and secondary preventive measures Primary preventive measures: increasing the resistance of the host, inactivating the agent, interrupt the chain of infection, restricting spread of infection, isolation, quarantine, Segregation and personal surveillance. Secondary Preventive measures: activities to detect disease at earliest possible time, health screening and health education Lifestyle programs which can be taught through curricular or non-curricular approaches to prevent communicable diseases. Major communicable diseases. This include: neonatal disorders, diarrhea, lower respiratory. Common infectious 	 Skills such as Communication skill in conducting awareness session for teachers, school staffs and children about communicable disease and infectious disease. Utilize preventive measures appropriate to the situation of disease Advocacy skill in banning trans- fat food and unhealthy habits which lead to communicable and infectious disease Persuade school community the seriousness of communicable disease and infectious disease on health and the seriousness of it globally. Wisely chose preventive measures in relation to communicable and infectious disease which will prevent ethical problems. 		

diseases include HIV/AIDS and tuberculosis.	
• Global burden and seriousness of communicable and infectious disease	
• Ethical issues that may arise due to a measure taken to prevent communicable and infectious disease.	

UNIT TITLE	Physical Education	n		
DESCRIPTOR	DESCRIPTOR This unit describes the performance outcomes, skills and knowledge required to plan health awareness programs /sessions on general hygiene measures, handwashing techniques and healthy life style behaviors, importance and benefits of physical activity and consequences of physical in-activity. Also, it describes effective approaches to physical education in schools.			ess programs nandwashing portance and physical in-
CODE	SOC19S1U10V1 LEV	/EL 4	CREDIT	6
ELEMENTS OF	COMPETENCIES	PERFO	RMANCE CRITE	RIA
1. School health o	education	1.1. 1.2. 1.3.	Plan health aware programs /session general hygiene n handwashing tech healthy life style h Conduct the plane specific awarenes Practically demor proper handwash techniques.	ns on heasures, hniques and behaviors ed age s programs. hstrate ing
		1.4.	Educate support s importance of kee toilet, kitchen, cla and playground c about the approp hygienic measure Educate children risk and dangers a	eping school assrooms lean and riate s to be taken about the

	with unhealthy food,
	unhealthy eating pat
1.6.	Explain parents and teacher's
	responsibility to be a good
	role model by eating healthy
	foods yourself tern and
	behaviors such as smoking
1.7.	Pass messages such as always
	eat breakfast on time. have
	regular meal-times, eat more
	fruits and vegetables: at least
	5 servings of fruits and
	vegetables per day
1.8.	Advice to choose water as a
	favorite drink. Water is the
	best drink to use as a sports
	drink.
1.9.	Emphasize parents to eat
	healthy if you want your
	children to choose healthy
	food and drinks.
1.10.	Advice to choose healthy
	foods for fun-times as well.
	That way, your children and
	you will learn to actually
	enjoy being healthy. It may
	help to influence their choices
	positively in the future
1.11.	Advise to reduce second-hand
	smoke exposure to the child
1.12.	Emphasize making home
	smoke-free, and banning
	smoking even at the doorway,
	stairs, balcony and toilets.

	1.13. Implement smoke free sch	ool
	environment including nea	r
	the gates.	
	1.14. Choose smoke-free places f	or
	fun-times such as family	
	outings, games, picnics,	
	parties, etc. and insist that	
	everyone keep the event	
	smoke-free.	
	1.15. Advice to avoid smoking ne	ear
	children until parents man	age
	to quit	
	1.16. Insist that other people do	
	not smoke near children to	0
2. Physical education and awareness	2.1. Conduct awareness session	for
	teachers, school staffs, pare	nts
	and for school children	the
	importance and benefits	of
	physical activity	
	Benefits of physic	cal
	activity: impr	ove
	cardiorespiratory fitne	ess,
	build strong bones a	and
	muscles, control weig	
	reduce symptoms of anxi	
	and depression, and red	
	the risk of developing hea	lth
		eart
	disease.	
	Cancer.	
	Type 2 diabetes.	
	High blood pressure.	
	Osteoporosis.	
	Obesity.	

2.2. Make parents and children
aware of the consequences of
physical in -activity
Consequences of physical
in-activity:
 Lead to energy imbalance (e.g., expend less energy through physical activity than consumed through diet) and can increase the risk of becoming overweight or obese. Increase the risk of factors that cause cardiovascular disease, including hyperlipidemia (e.g., high cholesterol and triglyceride levels), high blood pressure, obesity, and insulin resistance and glucose intolerance Increase the risk for developing breast, colon, endometrial, and lung cancers Lead to low bone density, which in turn, leads to osteoporosis 2.3. Stick wall posters in school
kitchen and canteen area about unhealthy food and how its effects children health to stop unhealthy eating habits
2.4. Stick wall posters demonstrating how hands must be washed after toilet
2.5. Stick wall posters within the school premises emphasizing

		the importance of good
		hygiene practices.
		2.6. Prepare Leaflets for the
		parents, and referrals for
		nutritional assessment and
		counseling, tobacco cessation,
		etc.
3. Approaches to phys schools	ical education in	 3.1. Conduct training session for school teachers and guide them in planning age appropriate physical activities Emphasize on providing cognitive content and learning experiences through variety of activity areas, such as basic movement skills; physical fitness, rhythms and dance; games; team, dual, and individual sports; tumbling and gymnastics; and aquatics. 3.2. Make sure physical education is taught by qualified teachers Well-prepared physical education specialists teach longer and higher-quality lessons than those not professionally prepared in physical education. 3.3. Make sure elementary schools are provided with daily periods of supervised recess 3.4. Make sure middle school and high schools are provided with multiple opportunities for all students to voluntarily participate in intramural programs, sports and recreation clubs and interscholastic athletics

- Plan and conduct school bases awareness session on general hygiene measures, handwashing techniques and healthy life style behaviors
- Demonstrate proper handwashing techniques
- Educate support staffs about safe waste disposable methods and garbage collection
- Conduct awareness session for teachers, school staffs, parents and school children about the importance of physical activities and at the same time the consequences of physical inactivity
- Prepare information material and put on areas where teachers, school children and parents can see and access
- Educate teachers conducting age appropriate physical activities
- Emphasize on providing cognitive content and learning experiences through a variety of variety of activity areas, such as basic movement skills; physical fitness, rhythms and dance; games; team, dual, and individual sports; tumbling and gymnastics; and aquatics.

Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration and application of the what is learned in each element

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment where candidates can demonstrate skills required in planning and conducting awareness programs, demonstrations and physical educational activities.

UNDERPINNING KNOWLEDGE AND SKILLS

- learning experiences through a variety of activity areas
- Emphasizing school management and teachers on providing daily recess times for elementary schools and

UNIT- 11

UNIT TITLE	School based health promotion and health program				
DESCRIPTOR	required prepar Education's sch helps in achievir	e school he ool health ng MoE's sch kills and kno	alth action policy, inclu nool health p owledge req	plan in acco ude prograr policy's objec juired in est	skills and knowledge ordance to Ministry of ns and actions which ctives and outcomes. It ablishing health club ,
CODE	SOC19S1U11V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA		
1. School health action plan	1.1.	Prepare school health action plan	
		in accordance to Ministry of	
		Education's school health policy	
	1.2.	Include programs and actions	
		which helps in achieving MoE's	
		school health policy's objectives	
		and outcomes	
	1.3.	Communicate and Discuss with	
		school academic coordinators,	
		teachers and parents about the	
		health action plan	
	1.4.	Include health professionals' ideas	
		in formulating the action plan	
	1.5.	Include outcome-based activities	
		and these activities must be	
		achievable with the available	
		resources and human resource	
	1.6.	Prepare health program calendar,	
		which outlines the specific health	

		related days and planed activities
		for that specific day
2. School nutritional program	2.1.	Plan School nutritional program
	2.2.	Implement school nutritional
		program together with teachers
		and school parents
	2.3.	Train teachers and use teachers to
		deliver simple health and
		nutritional interventions in
		collaboration with relevant
		stakeholders and with the
		involvement of local community
	2.4.	Regulate food vendors and the
		quality, hygiene and standards of
		the food provided
	2.5.	Advocate and aware parents to
		send their children with healthy
		intervals and healthy breakfast
	2.6.	Plan a way to provide
		breakfast/lunch for kids who come
		to school without breakfast/lunch.
	2.7.	Make sure all teachers are sensitive
		to the nutritional and health status
		of all learners in order to give
		appropriate advice to parents and
		guardians
	2.8.	Carry out vitamin in-take day and
		deworming day
3. School Health Club	3.1.	Establish school health club which
		must be led by a school teacher
		and school health officer
	3.2.	Mark health days in schools
	3.3.	Encourage and guide health club to
		carry out activities such as

- To come up with health promotion artwork to decorate the school of community centers with.
- -Give assembly speech on healthy food and common health issues faced.
- Plan one day a week to be a fizz free day where no fizzy drinks are allowed to be brought to or consumed in schools.
- Fizz free schools; promote the consumption of healthy drinking by only selling juice, un-carbonated soft drinks, milk and water
- Start breakfast clubs in schools.
- Encourage children to bring breakfast with them to school and allow a 'breakfast break' during the morning at approximately 8 o'clock to allow children to have breakfast before their lessons continue. Children are required to bring to school roshi, mashuni, or sandwiches for breakfast together with water, milk or juice to drink.
- Plan Parents Day. Parents are invited to come to school with children without breakfast and experience a day in the lives of their children. The aim being to make parents/guardians aware of a day in school and how children cope with the school day on an empty stomach, what they eat, and how this affects their health and academic ability

4. School vector control program	4.1 Ensure Long-lasting insecticidal nets
- Sensor feeter control program	(LLINs) and indoor residual spraying
	(IRS) are used by school staffs to
	protect humans from the bites of
	mosquitoes carrying the malaria
	parasite.
	4.2 Work towards <i>Environmental</i>
	<i>modification</i> – long-lasting physical
	transformations to reduce vector
	larval habitats, such as installation o
	a reliable piped water supply to
	communities, including household
	connections
	4.3 Temporarily changes vector habitats
	involving the management of
	"essential" containers, such as
	frequent emptying and cleaning by
	scrubbing of water-storage vessel
	flower vases and desert room coolers; cleaning of gutters;
	sheltering stored tires from rainf
	recycling or proper disposal of
	discarded containers and tires
	Management or removal from th
	vicinity of homes of plants such a
	ornamental or wild bromeliads that collect water in the leaf axils
	4.4 Take actions to reduce human–vector
	contact, such as installing mosquito
	screening on windows, doors and
	other entry points, and using
	mosquito nets while sleeping during
	daytime.
	4.5 Advice and implement Mosquito-
	proofing of water-storage containers
	place

4.6 Advice and encourage to collect solid
waste in plastic sacks and disposed of
regularly. The frequency of collection
is important: twice per week is
recommended for housefly and rodent
control in warm climates

- Prepare school health action plan in accordance to MoE's school health policy
- Plan out activities and programs to achieve the goals of the school health action plan
- Plan school nutritional program and implement nutritional plan
- Train teachers use teachers to deliver simple health and nutritional interventions in collaboration with relevant stakeholders and with the involvement of local community
- Advocate and aware parents to send their children with healthy intervals and healthy breakfast
- Sensitize teachers about nutritional and health status of all learners
- Establish school health club and plan activities to be carried out under health club with details of activities, time line of these activities and the outcome of these activities
- Conduct school vector program and promote school healthy and safe environment

Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

• Assessment of this unit must be completed on the job or in a simulated work environment which reflects the skills and knowledge required in a school environment promoting health and nutrition of school community, preventing formation and spread of vector in school environment

UNDERPINNING KNOWLEDGE AND SKILLS

Underpinning Knowledge	Underpinning Skills
	Ability to
 A basic working knowledge of: Important milestone of Education Ministries' school health policy 	 Discuss and communicate with school staffs in formulating polices Plan achievable activities
• Formulating achievable health action plan	• Training skill to conduct nutrional programs awareness for teachers,
• Effective and creative activities to be carried	students and parents
under school health action plan which is suitable for school children	• Team work skill in working with school staffs and local community
• Importance of nutrition for children health	in implementing school nutritional
Conducting nutritional program	program
• Training school teachers and making school children aware of healthy and unhealthy habits of eating	• Advocacy skill to advocate and aware parents about the importance of healthy meals
• Healthy foods and unhealthy food and how it impact children health	• Plan interactive and interesting activities under health club
Long lasting school vector control methods	• Pass important messages and information in controlling vectors

- Environmental modification method to prevent vector formation and spreading
- Actions that must be implemented and followed by school cleaning staffs in order to prevent vector growth and spreading
- Regulate and enforce vector preventive methods
- Effectively communicate how to carry vector preventive methods within the school environment

UNIT- 12

UNIT TITLE	Mental Health	l			
DESCRIPTOR	This unit describes the skills and knowledge in managing the mental health of school children.				
CODE	SOC19S1U12V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. Social and Physical Environment	1.1. Allow and encourage students to participate in decision-making.
	1.2. Foster an atmosphere of trust, tolerance, co-operation and empathy.
	1.3. Have a welcoming, student-centered environment (e.g. sofas, decorative plants, student artwork,
	1.4. quotes and photos on display).
	1.5. Showcase student achievement and unity.
	1.6. Design physical spaces so that students can access facilities, maneuver within them, and participate fully in planned learning activities.
2. Teaching and Learning	2.1. Provide students with an enhanced understanding and appreciation of diversity.
	2.2. Incorporate culturally-relevant themes into instructional practices and activities.
	2.3. Offer students the chance to learn and practice social skills.
	2.4. Accommodate individual learning needs and preferences.
	2.5. Support autonomy by minimizing control, listening to and validating student perspectives
3. Healthy School Policy	3.1. Provide alternatives to zero-tolerance policies that allow for continued
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	school connectedness and
	restoration.
	3.2. Ensure that all students and staff members are held accountable for
	upholding and modeling rules
	3.3. pertaining to respectful behavior.
	3.4. Have policies that contribute to the
	physical and emotional safety of all
	students.
	3.5. Accommodate the learning and social
	needs of all students, including those with exceptionality
	3.6. Offer ongoing professional
	development related to positive
	mental health.
	3.7. Establish a Healthy Schools
	Committee to look at creating healthy school policy, including priority
	health topics such as positive mental
	health
4. Partnerships	4.1. Interact with the home regarding
and Services	student learning issues.
	4.2. Collaborate with families in the
	design of school improvement and
	learning initiatives. 4.3. Adopt policy to ensure collaboration
	4.3. Adopt policy to ensure collaboration with community and government
	organizations.
	4.4. Offer opportunities for participation
	in school-community action groups
	or committees.
5. Bullying and effects of bullying	5.1. Know what is bullying and the
	behaviors associated with bullying
	5.2. Know the types of bullying, where
	and when bullying happens such as
	Verbal bullying is saying or writing
	mean things. Verbal bullying includes:
	- Teasing
	- Name-calling

	- Inappropriate sexual comments
	- Taunting
	Social bullying, sometimes referred to
	as relational bullying, involves hurting
	someone's reputation or relationships.
	Social bullying includes:
	- Leaving someone out on purpose
	- Telling other children not to be friends
	with someone
	- Spreading rumors about someone
	- Embarrassing someone in public
	Physical bullying involves hurting a
	person's body or possessions. Physical
	bullying includes:
	- Hitting/kicking/pinching
	- Spitting
	- Tripping/pushing
	- Taking or breaking someone's things
	- Making mean or rude hand gestures
	Threatening to cause harm
6. Effects of bullying	6.1. Understand how bully victims will
	feel and will go through to better
	understand and help them
	- Depression and anxiety, increased
	feelings of sadness and loneliness,
	changes in sleep and eating patterns, and
	loss of interest in activities they used to
	enjoy. These issues may persist into
	adulthood.
	- Health complaints
	- Decreased academic achievement—GPA
	and standardized test scores—and school

	participation. They are more likely to
	miss, skip, or drop out of school.
7. Bully and bystanders	7.1. Recognize the behaviors of students
	who bully other students
	- Get into fights, vandalize property, and
	drop out of school
	- Engage in early sexual activity
	- Have criminal convictions and traffic
	citations as adults
	- Be abusive toward their romantic
	partners, spouses, or children as adults
	7.2. Recognize the signs shown by the
	bully bystanders
	- Have increased use of tobacco
	- Have increased mental health problems,
	including depression and anxiety
	- Miss or skip school
9. Summent to bids who are being bullind	O t Listen and focus on the shild Learn
8. Support to kids who are being bullied	8.1 Listen and focus on the child. Learn
	what's been going on and show you want
	to help.
	8.2 Assure the child that bullying is not their
	fault.
	8.3 Know that kids who are bullied may
	struggle with talking about it. Consider
	referring them to a school counselor,
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- psychologist, or other mental health service.
- 8.4 Give advice about what to do. This may involve role-playing and thinking through how the child might react if the bullying occurs again.
- 8.5Work together to resolve the situation and protect the bullied child. The child, parents, and school or organization may all have valuable input. It may help to:
- Ask the child being bullied what can be done to make him or her feel safe.
 Remember that changes to routine should be minimized. He or she is not at fault and should not be singled out. For example, consider rearranging classroom or bus seating plans for everyone. If bigger moves are necessary, such as switching classrooms or bus routes, the child who is bullied should not be forced to change.
- Develop a game plan. Maintain open communication between schools, organizations, and parents. Discuss the steps that are taken and the limitations around what can be done based on policies and laws. Remember, the law does not allow school personnel to discuss discipline, consequences, or services given to other children.
 B- e persistent. Bullying may not end overnight. Commit to making it stop and consistently support the bullied child.

8.6Avoid these mistakes:

- Never tell the child to ignore the bullying.
- Do not blame the child for being bullied.
 Even if he or she provoked the bullying,
 no one deserves to be bullied.
- Do not tell the child to physically fight back against the kid who is bullying. It could get the child hurt, suspended, or expelled.
- Parents should resist the urge to contact the other parents involved. It may make matters worse. School or other officials can act as mediators between parents.
- Follow-up. Show a commitment to making bullying stop. Because bullying is behavior that repeats or has the potential to be repeated, it takes consistent effort to ensure that it stops.

8.7 Address Bullying Behavior

- Parents, school staff, and organizations all have a role to play.
- Make sure the child knows what the problem behavior is. Young people who bully must learn their behavior is wrong and harms others.
- Show kids that bullying is taken seriously. Calmly tell the child that bullying will not be tolerated. Model respectful behavior when addressing the problem.

-	Work with the child to understand some
	of the reasons he or she bullied. For
	example:

- Lead a class discussion about how to be a good friend.
 - Write a story about the effects of bullying or benefits of teamwork.
- Role-play a scenario or make a presentation about the importance of respecting others, the negative effects of gossip, or how to cooperate.
- Do a project about civil rights and bullying.

Read a book about bullying.

- Make posters for the school about cyberbullying and being smart online.
- Involve the kid who bullied in making amends or repairing the situation. The goal is to help them see how their actions affect others. For example, the child can:
- Write a letter apologizing to the student who was bullied.
- Do a good deed for the person who was bullied or for others in your community.
- Clean up, repair, or pay for any property they damaged.

Avoid strategies that don't work or have negative consequences.

 Follow-up. After the bullying issue is resolved, continue finding ways to help the child who bullied to understand how what they do affects other people. For

Creating social and physical environment for the improvement of mental health

Teaching and Learning practices that promote mental health Healthy School Policy for improving mental health Partnerships and Services to improve school community mental health Different types of bullying Effects of bullying Recognize the student who bullies other kids and bystanders Measures to take as mean of supporting bully victim

Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate: Observation Questioning Practical demonstration *Assessment context*

• Assessment must ensure knowledge and skills required to attend situations such as bullying situation

UNDERPINNING KNOWLEDGE AND SKILLS

Underpinning Knowledge	Underpinning Skills
	Ability to
 Basic knowledge on How to create social physical environment to foster an atmosphere of trust, tolerance, co-operation and empathy Different types of bullying The behaviors associated with bullying 	 Have a welcoming, student- centered environment Design physical spaces Offer students the chance to learn and practice social skills.

 Accommodate individual learning needs and
preferences.
- Support autonomy by
minimizing control, listening
to and validating student
perspectives
 Ensure that all students and staff members are held accountable for upholding and modeling rules Offer ongoing professional development related to positive mental health. Offer opportunities for participation in school-community action groups or committees Identify students who bully and victims of bullying Help students to cope with bullying

U	JNIT TITLE	Growth Monitoring and Assessment				
Ľ	DESCRIPTOR	This unit describes the performance outcomes, skills and knowledge required in conducting growth assessment, ability to use BMI measuring equipment and calibrate these equipment and monitoring skills to monito school health policies and strategies				
C	CODE	SOC19S1U13V1	LEVEL	4	CREDIT	6
		equipment and calibrate these equipment and monitoring skills to monito school health policies and strategies				

ELEMENTS OF COMPETENCIES	PERFORM	ANCE CRITERIA
1. Growth Assessment	1.1	Check height in cm,
	1.2	Check weight in kg,
	1.3	Calculate BMI
	1.4	Assess whether the child is under-
		weight, overweight normal weight or
		obese. BMI does not differentiate
		between body fat and lean muscle
		mass. For example, a fit athlete may
		have extensive muscle mass that
		skews the body mass index to a high
		value without high body fat.
	1.5	Use BMI screening to assess the
		weight status of individual students
		to identify those at risk
	1.6	Provide parents with information.
	1.7	Have the appropriate expertise and
		training to obtain accurate and
		reliable results and minimize the
		potential for stigmatization

1.8	Use equipment that can accurately
	and reliably measure height and
	weight
1.9	Develop efficient data collection
	procedures
1.10	provide parents with a
1.11	Establish systematic processes and
	criteria for
1.12	referring students to external
	medical care providers
1.13	clear explanation of the results and
	health risks
1.14	associated with obesity
1.15	
1.16	Refer students with signs of
	underweight, overweight, obesity,
	disordered eating or other diet-
	related health conditions (e.g.,
	sudden weight loss, eating disorders)
	to a local medical care provider for
	diagnosis
1.17	
1.18	Receive guidance on how to
	recognize early signs of health risks
	that require urgent attention such as
	hunger or disordered eating
1.19	
1.20	Establish a referral system, School
	Health Assistant should identify
	health-care services and school or
	community-based programs that
	encourage healthy eating and
	physical activity and address obesity
	and eating disorders
1.21	

	1.22	assess which services are available at
		the
	1.23	school and which require outside
		referral. If feasible, arrangement can
		be made to bring community-based
		services to the school
	1.24	
	1.25	respond to requests from families
		seeking guidance and increase access
		to care among students
	1.26	
	1.27	Provide all parents with a clear and
		respectful
	1.28	explanation of the BMI results and a
		list of appropriate follow-up actions
2. BMI results and a list of	2.1	Parents should be notified of
appropriate follow-up actions.		student's BMI results by secure
		means.
	2.2	Pass consistent notification to all
		parents to reduce the risk of
		stigmatizing
	2.3	Avoid giving the impression that a
		diagnosis has been made, the letters
		to parents about students who need
		further evaluation—those classified
		as underweight, overweight
	2.4	strongly encourage parents to
		consult a medical care provider to
		determine if the student's weight
		presents a health risk
	2.5	Communicate to all parents,
		including those whose children have
		been classified as normal weight,
		should include scientifically sound
		5

	and practical tips designed to
	promote health-enhancing physical
	activity and dietary behaviors
	2.6 encourage families to consume a
	healthy diet based on Nutritional
	Guideline (2013) of the International
	Federation of Red Cross and Red
	Crescent Societies
	2.7 If written, the communication should
	be written in appropriate languages
	and at appropriate reading levels to
	be understood by parents
	2.8 The communication should include:
	- Contact information for the School Health
	Assistant or other school-linked medical care
	provider
	- Educational resources for weight, nutrition,
	and physical activity
	- Contact information for community-based
	health programs or medical care providers
	who treat weight-related health problems
	(including programs for those without health
	insurance)
	- Information on school and community-
	based programs that promote nutrition and
	physical activity
3. BMI measuring equipment	3.1 Scale:
	- properly calibrate the scale
	- Use high quality electronic balance
	- Do not use spring balance scales such as
	bathroom scales
	3.2 Use a scale that must be able to
	- Weigh in 0.1kg or 100-gram increments

	- Have a stable platform.
	- Have the capacity to be "zeroed" after each
	weight is taken
	- Have the capacity to be calibrated.
	3.3 Use a Stadiometer
	3.4 Make sure the Stadiometer is able to:
	- Read the measurement and record the child's
	height in centimeters to the last completed
	0.1 cm or 1mm.
	- Has a large stable base
	- Has a horizontal headpiece that is at least 3
	inches wide that can be brought into contact
	with the most superior part of the head (i.e.,
	the crown).
4. Process for Height and weight	4.1 Follow these steps prior to screen
measurement	- Calibrate the scales and maintain a record
	- Set up measurement stations with the
	appropriate equipment.
	- Check that all data is recorded on data
	collection form.
	- For all children, there is a need to respect
	privacy. Privacy includes where the
	measurements are taken, clothing removal,
	describing the measuring process, and
	interpreting the numbers.
	- Have appropriate gender specific WHO
	growth charts available to plot
	measurements
	4.2 To measure weight:
	- Set the scale at zero reading.
	- Have the student remove shoes, heavy outer
	clothing (jacket, vest, hat), and empty

pockets (cell phones, iPods) to extent possible.

- Have the student step on center of the scale, facing away from the read out ensuring they cannot see their test results; with body weight evenly distributed on both feet, arms hanging naturally at side with palms facing thighs and head is up and facing straight ahead.
- Make note of the first weight value to the nearest 0.1kg or 100 grams.
- Have the student step off the scale and take a second measurement, repeating the steps above.
- The measures are compared; they should agree within 0.1kg or 100 grams

4.3 To measure height:

- Remove the child's shoes, hats, and bulky clothing, such as coats.
- Undo or adjust hairstyles and remove hair accessories that interfere with measurement. Have the student stand erect, with shoulders level, hands at sides, knees or thighs together and weight evenly distributed on both feet.
- Feet should be flat on the floor or foot piece, with both heels at base of the vertical board.
- Position the student's head by placing a hand on the student's chin to move the head into the Frankfort Plane
- Assure student's legs are straight, arms are at sides, and shoulders are relaxed.

	- Ask the child to look straight ahead, inhale		
	deeply and to stand fully erect without		
	altering the position of the heels.		
	4.4 Use Children's BMI Tool for Schools to calculate BMI/BMI calculation computer		
	software/ BMI Table, WHO standard		
	tables/ electronic health records, the		
	program may calculate and plot BMI on the		
	growth chart/ calculation by mathematical		
	equation		
5. Monitoring school-based health	5.1. Develop mechanisms to monitor the		
policies and strategies	development of health promoting schools		
	5.2. Evaluate the development of health		
	promoting schools		
	5.3. Examining outcomes of school-based		
	health activities		
	5.4. Prepare reports based on Information		
	from Schools Management Information		
	System and reports of School health		
	activities and supervision reports to		
	inform the future direction of the school		
	health policy, promoting school's		
	initiative and school level activities.		
	5.5. Monitor and evaluate whether health and		
	well-being are recognized as an integral		
	part of education system in the country		
	(Health and wellbeing is made as an		
	integral part of the national curriculum in		
	K- 10)		
	5.6. Calculate the percentage of secondary		
	schools with teachers trained in skill-		
	based health education deliver health and		
	wellbeing syllabus		

5.7.	Calculate the percentage of the school
	community (school management,
	teachers, other staff, parents and
	students) that believes health and
	wellbeing as an important aspect of school
	education
5.8.	ensure physical education as an integral part of the curriculum and facilitate training of teachers to deliver the curriculum to achieve the objective of physical fitness and continued engagement of students in physical activities
5.9.	ensure all students, including those with disabilities to access to these facilities and materials
5.10.	Inspect school environment for vector
5.11.	breeding sources Inspect canteens and testing of drinking
0.220	water sources
5.12.	Inspect school grounds, infrastructure and furniture for possible sources of injury and accidents at regular intervals.
5.13.	Ensure all students have a health screening on school entry covering physical, sensory and mental health aspects and every 2 years following the initial checkup.
5.14.	Monitor and identify students who come to school without breakfast and those with nutritional deficiencies and liaise with their families and public health officials for providing dietary guidance and supplementation

Procedures included

- Check height, weight and calculate BMI of students
- Assess whether the child is under-weight, overweight normal weight or obese
- Appropriate expertise and training to obtain accurate and reliable results and minimize the potential for stigmatization
- How to use BMI measuring equipment and take reliable measurements
- BMI results and its association with obesity
- Guidance and knowledge on care among students regarding BMI result
- Identify health-care services and school or community-based programs that encourage healthy eating and physical activity and address obesity and eating disorders
- Explanation of the BMI results and a list of appropriate follow-up actions
- Sending letters to parents about students who need further evaluation—those classified as underweight, overweight
- Practical tips designed to promote health-enhancing physical activity and dietary behaviors
- Written, communication should be written in appropriate languages and at appropriate reading levels to be understood by parents
- Calibrate the BMI measuring scale and use the scale
- Steps taken prior to BMI screening
- Appropriate procedures to follow using scale to Measure weight of a student
- Appropriate procedures to follow using height measuring equipment
- Develop and evaluate whether the school is a health promoting school not
- Prepare reports based on evaluation made
- Ensure physical education as an integral part of the curriculum
- ensure all students, including those with disabilities to access to these facilities and materials
- Inspect school environment for vector breeding sources
- Ensure all students have a health screening on school entry covering physical, sensory and mental health aspects and every 2 years following the initial checkup

Tools, equipment and materials required may include:

• Measuring scale, height measuring vertical stand

Assessment guide

Form of assessment

• Assessment for the unit needs to be holistic and must be observed through real or simulated workplace activities.

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment

Critical aspects

It is essential that competence is fully observed and there is ability to transfer competence to changing circumstances and to respond to unusual situations in the critical aspects of:

- Calculating BMI and determine whether the child is underweighted or over weight
- Communicate with parents effectively such as written letter
- Identify health-care services and school or community-based programs that encourage healthy eating and physical activity and address obesity and eating disorders
- Inspect school environment for vector breeding sources

Assessment conditions

• Assessment must reflect and events processes that occur in a simulated work environment which reflects planning and conducting BMI measurement, communicating the result and implementing vector control techniques

Underpinning Knowledge	Underpinning Skills		
 General knowledge on How to measure weight and height using BMI equipment 	 Ability to Use weighing scale and height measuring vertical stand appropriately 		
 Use BMI measuring equipment accurately How to calculate BMI and interpret the result whether the child is overweight or underweight 	 Assess whether the child is underweight, overweight normal weight or obese Assess the weight status of individual students to identify those at risk 		
• Systematic processes and criteria for referring students to external medical care providers	• Obtain accurate and reliable results and minimize the potential for stigmatization		
 Health risks associated with obesity Recognizing early signs of health risks that require urgent attention such as hunger or disordered eating 	 Develop efficient data collection procedures Explain the result and the health risk associated with obesity 		
• Identifying health-care services and school or community-based programs that encourage healthy eating and physical activity and address obesity and eating disorders	 Recognize early signs of health risks that require urgent attention such as hunger or disordered eating Establish a referral system 		

- Respectful explanation of the BMI results and a list of appropriate followup actions
- Scientifically sound and practical tips designed to promote health-enhancing physical activity and dietary behaviors
- Nutritional Guideline (2013) of the International Federation of Red Cross and Red Crescent Societies
- Vector breeding and vector spreading
- Screening on school entry covering physical, sensory and mental health aspects and every 2 years following the initial checkup.

- Pass consistent notification to all parents to reduce the risk of stigmatizing
- Effectively communicate parents, including those whose children have been classified as normal weight
- Develop written documents with appropriate languages and at appropriate reading levels to be understood by parents
- Properly calibrate the scale
- Use high quality electronic balance
- Use a Stadiometer
- Develop mechanisms to monitor the development of health promoting schools
- Evaluate the development of health promoting schools
- Examine outcomes of school-based health activities

UNIT TITLE	Oral Checkup				
DESCRIPTOR	screening, hand symptoms, give	le oral scree preventive a	ening, dete advise, part	ct oral disea	effectively conduct oral ases early and identify dental caries and poor cent should do and how
CODE	SOC19S1U14V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. Oral Health Screening	1.1. Conduct routine dental screenings to assist in securing every child dental services and education for
	children to prevent or detect pain, infection, premature loss of teeth and/or malocclusion
	1.2. Detect the early symptoms of oral disease
	1.3. Refer for early treatment before problems become magnified will keep the cost of dental care to a minimum
	1.4. Equipment used: Use appropriate oral screening equipment
	- Disposable Tongue depressors
	- Light source: penlight (and batteries)
	- Light source: penlight (and batteries)
	- Surface disinfectant
	- Paper towels.

	- Forms for documentation
	1.5. For infection control make sure hand is washed thoroughly at the beginning and end of each screening session
	1.6. Gloves must be removed and hands must be washed or cleaned with disinfecting hand sanitizer or wipes before putting on a new pair of gloves and screening the next student
2. Disposable procedure and screening procedure	2.1. Dispose of used gloves, tongue depressors, paper towels or gauze in the trash bag
	2.2. At the end of the screening, dispose of any trash in the bag
	2.3. Waste from the screening should be disposed of properly and away from children
	2.4. Stick to the oral screening procedure steps which include
	- Wash hands.
	- Put on gloves.
	 Place student in a chair facing you so her mouth is as close to your eye level as possible.
	- An alternative position for smaller children is to have them stand in front of you.
	- Use a tongue depressor and flashlight
	to check teeth, gums and soft tissues.
	- Look at all surfaces of the teeth (front,
	back and chewing surfaces).
	- Throw tongue depressor into bin.
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	- Docu	ument findings on health record
3. Oral Screening Technique	3.1. C	check for swollen and tender
	ly	mph nodes in the neck and/or
	ja	aw.
	3.2. A	sk the child to open his mouth
	a	nd look at the inside of the cheeks
	3.3. C	heck the roof of the mouth - tilt
	h	ead to look at the roof of the
	n	nouth
	3.4. C	heck the throat and tonsillar area
	a	nd surfaces of the tongue
	3.5. V	isually inspect the teeth following
	Se	equence
	U	Jpper right - upper teeth, on
	st	tudent's right side (your left),
	st	tart in the back and move toward
	tł	he front.
	U	Jpper front.
	U	Upper left - move from upper front
	te	eeth toward the back on the
	st	tudent's left side (your right).
	L	ower left - lower teeth on
	st	tudent's left side (your right),
	st	tart in the back and move toward
	tł	he lower front.
	L	ower front. f. Lower right - move
	fr	rom lower front teeth toward the
	b	ack on the student's right side
	(J	your left)
	3.6. D	o not display expression of
	d	ismay at the odor of breadth.
	3.7. B	e aware of the signs and
	sy	ymptoms for referral which
	ir	nclude:

	- Visibly decayed and/or fractured teeth,
	broken filling(s) and/or missing
	permanent teeth.
	- Toothache, swelling and/or bleeding
	gums. Gingivitis.
	- Protrusion of upper/lower jaw; deviate
	swallowing (tongue thrust).
	- Broken or ill-fitting orthodontic
	appliance
	- Difficulty in eating; e.g. chewing or
	swallowing of food.
	- Dental-related injuries obviously
	requiring treatment.
	- Unusual lip conditions such as fissures,
	drooping, or color (e.g. pale or bluish).
	- Nasal voice quality can suggest a health
	problem such as enlarged adenoids.
	- Other considerations like Aphthous
	ulcers
(Emlanction to nononta:	t t . Cine proventing a duige portion larks
4. Explanation to parents:	4.1. Give preventive advise, particularly
	for dental caries and poor oral
	hygiene, including:
	- Brushing teeth at least twice a day
	- Proper brushing technique
	- Cut-down on sugary drinks and sweets
	and restrict any sweets to regular meal
	times.
	- Eat meals at regular times
	- Avoid chewing arecanut and supari.
	4.2. Explain any dental conditions,
	whether you are referring the
	patient, what the parent should do and how to proceed.
	and now to proceed.
	Ĩ

- Dental screenings to assist in securing every child dental service
- Education for children to prevent or detect pain, infection, premature loss of teeth and/or malocclusion
- Detect the early symptoms of oral disease
- Infection control methods during oral screening
- Disposable procedure to follow such as disposing used gloves, tongue depressors, paper towels or gauze in the trash bag
- Oral screening procedure steps
- Documenting findings of oral screening on health record
- Oral screening techniques such as check for swollen and tender lymph, check the throat and tonsillar area and surfaces of the tongue
- aware of the signs and symptoms for referral which include: Visibly decayed and/or fractured teeth, broken filling(s) and/or missing permanent teeth, toothache, swelling and/or bleeding gums. Gingivitis etc.
- Give preventive advise, particularly for dental caries and poor oral hygiene, including: Brushing teeth at least twice a day and proper brushing technique
- Explain any dental conditions, whether you are referring the patient, what the parent should do and how to proceed.

Assessment guide

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

Assessment must be carried in an operational school oral screening environment where candidates conduct oral screening

.Assessment must ensure access to:

- Disposable Tongue depressors
- Light source: penlight (and batteries)
- Light source: penlight (and batteries)
- Surface disinfectant
- Paper towels.
- Forms for documentation

Underpinning Knowledge	Underpinning Skills
 A basic working knowledge of: How to conduct routine dental screenings Detect the early symptoms of oral disease Early treatment before problems become magnified will keep the cost of dental care to a minimum Appropriate oral screening equipment Oral screening procedure and steps Infection control techniques to be followed at the beginning and end of each screening session Oral screening techniques which include: Check for swollen and tender lymph nodes, Check the throat and tonsillar area and surfaces of the tongue Visually inspect the teeth The signs and symptoms for referral which include: Visibly decayed and/or fractured teeth, broken filling(s) and/or missing permanent teeth, toothache, swelling and/or bleeding gums and ulcers 	 Ability to Conduct routine dental screenings Educate children to prevent or detect pain, infection, premature loss of teeth and/or malocclusion Use appropriate oral screening equipment Follow oral screening procedure step by step Document findings on health record Visually inspect the teeth Work professionally and ethically when oral screening students Effectively communicate and empathetically advise on preventive for dental caries and poor oral hygiene
 Preventive advice, particularly for dental caries and poor oral hygiene, including: Brushing teeth at least twice a day Proper brushing technique Cut-down on sugary drinks and sweets and restrict any sweets to regular meal times. Eat meals at regular times Avoid chewing arecanut and supari 	

• Dental conditions, whether you are	
referring the patient, what the parent	
should do and how to proceed.	

UNIT TITLE	Visual Checku	р			
DESCRIPTOR	health, signs, sy parent/guardian	mptoms, an , and/or sc	d relevant hool staff t	history as re hat may inc	or caring for vision and eported by the student, licate visual problems, fication and follow up
CODE	SOC16S1U15V1	LEVEL	4	CREDIT	6

ELEMENTS OF COMPETENCIES	PERFO	RMANCE CRITERIA
1. Caring for vision and health	1.1.	ensure whether the school has a
		record of the student's eye
		examination
	1.2.	obtain the results of a professional
		eye examination and any
		recommendations that might affect
		school performance
	1.3.	Engage in direct student counseling
		regarding eye health and safety
	1.4.	Emphasize the importance of
		continued follow-up by the student's
		eye care professional. Reinforce with
		the student the reasons for regular
		eye examinations
	1.5.	Teach the student the importance of
		keeping his/her lenses clean and
		properly adjusted. Demonstrate how
		to do this as needed
	1.6.	Some students have visual
		impairments that cannot be fully
		corrected through treatment. In

	these cases, school health personnel should do the following
	1.7 Counsel parents/guardian regarding severe vision loss.
	1.8 Refer to the special education specialist within the school.
	 1.9 Review the professional eye exam report for information to determine if any adjustments or accommodations need to be made to the student's education program (including participation in physical education, and interscholastic sports). Maintain identification procedures for students with severe visual impairment as well as referral and follow-up services at periodic intervals. 1.10 Make certain that the student is following the eye care professional's recommendations regarding the wearing of protective eyewear for activities at school with a risk of eye injury 1.11 Assist the student in obtaining appropriate eyewear and explaining to school staff the importance of the student wearing the eyewear at school
2. Vision Screening	2.1. Record any signs, symptoms, and relevant history as reported by the student, parent/guardian, and/or school staff that may indicate visual problems.

	2.2.	Observe and record of any unusual
		features or eye movement of the
		student during screening.
	2.3.	Observe and record of the student's
		behavior during screening (i.e.,
		squinting, rubbing eyes, moving
		forward).
	2.4.	Screening and recording of the
		following visual tests: a. Distance
		visual acuity. b. Near visual acuity
		(Optional). c. Color perception
		(Optional).
	2.5.	Use Eye Chart –The Snellen chart is
		preferred, but other charts may be
		used depending on the student's age
		and level of maturity
	2.6.	Use Occluder - Pirate style or
		occlusive patches (which can be as
		simple as a piece of 2-inch paper
		tape, use new piece for each student)
		are preferred to having a student or
		an assistant hold their hand over the
		student's eye.
	2.7.	Ensure that the student is not
		peeking around the occluder.
	2.8.	Use Pseudoisochromatic plates d to
		check red-green color vision /may be
		used with a paint brush or cotton
		swab (this is useful with younger
		students).
3. Students Interaction when screening	3.1.	Explain the purpose of the vision
vision	0	screening and their role in the
		activity
		•

	3.2.	plan time to review the purpose of
		periodic vision screening
	3.3.	demonstrate screening procedures
		prior to the screening for the
		students
	3.4.	emphasize the value of early and
		periodic screening, the relationship
		of health and safety practices to the
		prevention of eye diseases and
		injuries
	3.5.	instructions to students should be
		simple and clear
	3.6.	Teaching may be enhanced by
		notifying families of the upcoming
		screening, and asking them to
		discuss the process with their child,
		particularly with younger students
	3.7.	For success of screening activities
		conduct Orientation, familiar
		personnel, and establish relationship
		with the student
4. Visual Screening procedure	4.1.	Distance from the front of student's
		face to the chart should be 6 meters
		for Snellen charts. In cases of limited
		spaces, a mirror can be used within
		3meters to view the eye chart from
		behind the student
	4.2.	Check student to be sure he/she
		understands how to respond to the
		figures on the displayed chart.
	4.3.	Ensure he/she can describe the
		letters or symbols.
	4.4.	Test right (R) eye first; then left (L)
		eye. Both eyes must be tested
		individually

	4.5.	Cover student's left eye with
		occluder without pressing tightly
	4.6.	Have the student identify the first
		letter or symbol on each of the rows
		until he or she finds it difficult to do
		so or the lowest acuity line is
		reached, then he or she should be
		asked to attempt all letters/symbols
		from left to right on that row
	4.7.	Use the pointer to point from below
		to each letter
	4.8.	Should not block out or cover the
		other letters or symbols on the same
		line
	4.9.	If the student fails to read a line,
		repeat the line in the reverse order.
		If the line is failed twice, identify the
		visual acuity as the next higher line
		read correctly
	4.10.	Repeat the above procedure with
		right eye occluded and record the
		results as near visual acuity for the
		left eye.
5. Parent/Guardian and Teacher	5.1.	The success of the program is
Notification	5.2.	dependent on the implementation of
		a systematic follow-up procedure
		including notification to
		parent/guardian in writing (refer to
		Appendix D for sample form)
	5.2.	Consult with teachers and
	0	recommend necessary educational
		adjustments or accommodations to
		meet individual needs (e.g. color
		perception impairment).

- Obtain the results of a professional eye examination and any recommendations that might affect school performance
- direct student counseling regarding eye health and safety
- Teach the student the importance of keeping his/her lenses clean and properly adjusted
- Counsel parents/guardian regarding severe vision loss
- Review the professional eye exam report for information to determine if any adjustments or accommodations need to be made to the student's education program
- referral and follow-up services at periodic intervals.
- Record any signs, symptoms, and relevant history as reported by the student, parent/guardian, and/or school staff that may indicate visual problems
- Screening and recording of the following visual tests: a. Distance visual acuity. b. Near visual acuity (Optional). c. Color perception
- Use Eye Chart and Occluder
- Conduct orientation to familiarize students and families about the vision screening procedure
- Systematic visual screening procedure
- Implementation of a systematic follow-up procedure including notification to parent/guardian in writing (refer to Appendix D for sample form)
- Consult with teachers and recommend necessary educational adjustments or accommodations to meet individual needs (e.g. color perception impairment).

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

Candidates must be assessed in an operational school environment where visual screening of students is conducted

Assessment must ensure access to:

Visual screening equipment such as Occluder and Eye chart

Underpinning Knowledge	Underpinning Skills		
 A basic working knowledge of Obtaining the results of a professional eye examination Student counseling regarding eye health and safety Importance of continued follow-up by the student's eye care professional The importance of keeping his/her lenses clean and properly adjusted Counsel parents/guardian regarding severe vision loss. The importance of the student wearing the eyewear at school Possible unusual features or eye movement of the student Possible student's behavior during screening (i.e., squinting, rubbing eyes, moving forward). Visual tests: a. Distance visual acuity. b. Near visual acuity (Optional). c. Color perception (Optional). Eye chart, Occluder Purpose of the vision screening and their role in the activity Screening for the students 	 Obtain the results of a professional eye examination and any recommendations that might affect school performance Counsel regarding eye health and safety Reinforce with the student the reasons for regular eye examinations Teach and demonstrate the student the importance of keeping his/her lenses clean and properly adjust Counsel parents/guardian regarding severe vision loss Maintain identification procedures for students with severe visual impairment as well as referral and follow-up services at periodic intervals. Able to Screen and record the following visual tests: a. Distance visual acuity. b. Near visual acuity (Optional). c. Color perception (Optional) Use Eye Chart Use Occluder Explain the purpose of the vision screening and their role in the activity Demonstrate screening procedures prior to the screening for the students Implement systematic follow-up procedure including notification to parent/guardian 		

- Value of early and periodic screening, the relationship of health and safety practices to the prevention of Eye diseases and injuries
- Visual screening procedure Necessary educational adjustments or accommodations to meet individual needs (e.g. color perception impairment).
- in writing (refer to Appendix D for sample form)
- •
- Recommend necessary educational adjustments or accommodations to meet individual needs (e.g. color perception impairment)

UNIT TITLE	Hearing Checkup			
DESCRIPTOR	This unit describes the skills and knowledge required to identify students with hearing loss in order to refer for diagnosis and management, carry out procedure for hearing screening and procedure for notification and follow the referral procedure.			
CODE	SOC16S1U16V1 LEVEL 4 CREDIT 6			

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. Hearing Screening and health	 1.1. Identify students with hearing loss in order to refer for diagnosis and management 1.2. Make parents, children and teachers aware of the importance of hearing screening and how it impacts communication, development, and classroom learning 1.3. Explain how hearing impairment is an increased risk for academic, speech and language, social, emotional and behavioral problems. 1.4. Explain even mild or unilateral hearing loss can be impactful, and it is reported that more than one-third of children with minimal or unilateral hearing loss fail a grade
2. Procedure for hearing screening	2.1. Carry out whisper voice test:2.2 stands at arm's length (0.6 m) behind (to prevent lip-reading) the seated student

	 2.3 whisper a combination of three numbers or letters or name of fruits (for example, 4- K-2 or Apple-Orange-Strawberry), and then asks the student to repeat the sets quietly exhale before whispering to ensure as quiet a voice as possible repeat the test using a different set of pictures of fruits/vegetables or number/letter combination if the student repeats incorrectly
	 2.2. Test each ear separately 2.3. Mask the non-test ear by gently occluding the auditory canal with a finger and rubbing the tragus in a circular motion. 2.4. Interpret screening result 2.5. Conclude Normal if student repeat at least three out of six letters/ numbers or name of a fruit correctly 2.6. Conclude Abnormal if the students repeat they repeat less than or equal to two out of six letters/ numbers or name of a fruit correctly.
3. Parent/Guardian and Teacher Notification	 3.1. Give a referral letter to the student who fails the hearing screening. 3.2. The letter must recommend the student be seen by ENT Specialist or an audiologist, which may require a physician referral 3.3. Maintain contact with the parent/guardian to determine if the student has received the needed examination and necessary care

3.4.	Notify the child's teacher(s) if a child
	refers on the hearing screening
3.5.	Reinforce the need to follow through on
	the referral
3.6.	Monitor the child closely and to
	document any concerns the teacher may
	have regarding the impact of the
	suspected hearing impairment on the
	child's education
3.7.	Explore the reason for failure to follow-
	up on a hearing screening referral.
3.8.	Ensure the following steps are taken by
	teachers until the student's hearing
	status is clearly defined by medical
	and/or audio logical evaluation
3.9	Give preferential seating so that he/she
3.9	is in direct line of the
	teacher's/speaker's voice. Optimum
	distance is four to six feet from the
	teacher. If a better ear has been
	identified, the student's better ear
	should be closest to the teacher
3.10	Use appropriate clarification strategies
3.10	to ensure that the student understands
	oral information (repeat, rephrase,
	speak louder or closer, etc.)
	speak louder of closer, etc.)
3.11	Avoid standing in front of a bright
	window while speaking
3.12	Speaking while writing on the board
	(back to class)
3.13	Positioning themselves so that their
	faces are not visible to students

Implement and monitor adherence to workplace health and safety procedures in three of the following real or simulated situations:

- Identify students with hearing loss in order to refer for diagnosis and management
- Aware teachers, children and parents the importance of hearing screening and how it impacts communication, development, and classroom learning
- Explain how hearing impairment is an increased risk for academic, speech and language, social, emotional and behavioral problems
- Carry out whisper voice test
- Conclude the result of hearing screening test result as normal or abnormal
- Prepare referral letter to the students who fails the hearing screening
- Maintain contact with the parent/guardian to determine if the student has received the needed examination and necessary care
- document any concerns the teacher may have regarding the impact of the suspected hearing impairment on the child's education
- Ensure appropriate steps are taken by teachers until the student's hearing status is clearly defined by medical and/or audio logical evaluation such as: preferential seating, appropriate clarification strategies, avoid standing in front of a bright window, minimize or avoid Noisy learning environments

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

Candidates must be assessed in an operational school environment where visual screening of students is conducted

Assessment must ensure access to:

Visual screening equipment such as Occluder and Eye chart

Assessment conditions

• Assessment must reflect and events processes that occur in a simulated work environment which reflects planning and conducting a successful hearing screening

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UNIT TITLE	Promoting adolescent sexual and reproductive health						
DESCRIPTOR	sociocultural and managing respon SRH education a including reduce intercourse and rates of early, un sexually transmi This includes sex Educational esta work together to and structures th health, safe and	r sexuality in d reproductions insible decision aims to achi- ed sexual action promoting a wanted pre- tted infection xual and republishment wo provide stur- nat promote healthy enve	n the contex ive dimensions and act eve a range tivity (inclue abstinence, f gnancy and ons (STIs); a productive h where all me idents with their health ironments, f	t of biologic ons and to a ions with re of behaviora ding postpor lower rates o resulting ab and improve ealth. Healt embers of th integrated a n, including appropriate	cal, psychological, cquire skills in gard to SRH behavior al and health outcomes,		
CODE	SOC16S1U17V1 LEVEL 4 CREDIT 8						

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. sexual health and well-being	1.1. Talk to children of 10-14 years
	about puberty, growth and
	changes during puberty
	1.2. Advice on importance of healthy
	eating habits well-balanced diet,
	and some physical activity each
	day to ensure continued growth
	and proper development during
	these years.

	1.3.	Talk to kids about menstruation
		and talk to girls about a bra that
		fits and what to do if they get their
		first period at school.
	1.4.	Offer re-assurance to overcome
		the insecurity about boys' and
		girls' appearance as they go
		through puberty
	1.5.	Talk to students about hygiene
		measures to take during puberty
		such as preventing odor and
		hygiene measures to take during
		menstruation
2. Reproductive health promotion in	2.1.	Plan and conduct health program
schools		as a strategic mean to address
		important reproductive health
		risks among young people and to
		engage the education sector in
		efforts to change the educational,
		social and economic conditions
		that put adolescents at risk.
	2.2	Conduct reproductive health
		program to:
	2.3	Prevent/reduce risky behavior
		and improve knowledge,
		attitudes and skills for prevention
		of STIs including HIV
	2.4	Prevent sexual harassment,
		gender-based violence and
		aggressive behavior
	2.5	Promote girls' right to education.

3. Peer Education Program	3.1.	Plan and conduct pa participatory
		and involve young people in
		discussions and activities to
		educate and share information
		and experiences with each other
	3.2.	In group discussions create a
		relaxed environment for young
		people to ask questions on taboo
		subjects without the fear of being
		judged and/or teased.
	3.3.	Equip young people with basic
		but comprehensive sexual and
		reproductive health information
		and skills vital to engage in
		healthy behaviors.
	3.4.	Help the young person to obtain
		clear information about sensitive
		issues such as sexual behavior,
		reproductive health, STIs
		including HIV
	3.5.	Inspire young people to adopt
		health seeking behaviors by
		sharing common experiences,
		weaknesses, and strengths.
	3.6.	Become a role model; a peer
		educator should demonstrate
		behaviors that promote risk
		reduction within the community
		in addition to informing about
		risk reduction practices.
	3.7.	Understand and relate to the
		emotions, feelings, thoughts and
		"language" of young people.

2	. communication between parents,	4.1.	Use of existing channels like
	teachers and school children		parents' meetings to discuss
			about sexual and reproductive
			health and rights, including early
			pregnancy, STIs.
		4.2.	Encourage children to discuss
			certain issues related to sexuality
			with parents or other trusted
			adults might help to increase
			parent-children-teacher
			communication

- Information on puberty and menstruation
- Body changes and personal hygiene measures to take during puberty and menstruation
- Conduct reproductive health program to prevent/reduce risky behavior and improve knowledge, attitudes and skills for prevention of STIs including HIV
- Comprehensive sexual and reproductive health information and skills vital to engage in healthy behaviors through peer group discussion
- Certain issues related to sexuality with parents or other trusted adults might help to increase parent-children-teacher communication

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

Assessment of this unit must be completed in an operational school environment where the candidate plan and conduct safe sexual health programs, parent -teacher programs and peer group discussions for adolescents.

Assessment conditions

Assessment must be carried in a school-based environment

Underpinning Knowledge	Underpinning Skills
A basic working knowledge of	The ability to:
 Secondary sexual characteristics of boys and girls Body changes during puberty Hygiene measures to take during puberty and menstruation 	• Effectively communicate with children, teachers and parents about sexual health

 sexual and reproductive health information and skills vital to engage in healthy behaviors 	• Create free environment for children to discuss issues related to puberty and sexual health
	• Plan and conduct parent teacher programs on sexual health
	• Demonstrate and teach students about good touch and bad touch
	• Plan and conduct peer group discussions

UNIT TITLE	Physical and Sexual abuse in schools	
DESCRIPTOR	This unit describes the performance outcomes, skills and knowledge required to create a preventive and safe environment for school children to prevent abuse, preventing and tackling bullying and signs of physical and behavioral changes due to physical abuse, sexual abuse and neglect.	
CODE	SOC16S1U18V1 LEVEL 4 CREDIT 8	

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1. Primary Prevention of Child Sexual	1.1 Create a preventative environment
Abuse	1.2 Work with the whole of the community
	(not just those at risk) to help create an
	environment where child sexual abuse
	is less likely to happen and more likely
	to be detected quickly when it does.
	1.3 Make it ok to talk about child sexual
	abuse prevention by putting
	up posters and magnets in staff rooms
	and learning environments
	1.4 Create a violence-free school
	environment by addressing bullying
	and encouraging staff and students to
	develop healthy and respectful
	relationship skills
	1.5 Develop a culture of being an ethical
	bystander
	1.6 Teach sexual violence prevention/
	ethical relationships in schools and
	Early Childhood Education
	1.7 Ensure students receive this education
	every year at intermediate and high
	school level

- 1.8 Talk to younger children about what touch is ok for someone to do to them, and what touch is not OK to do to others. Include education about sexual abuse prevention in online and offline environments
- 1.9 Develop school policies and programs, and provide training and ongoing support so all school staff understand the social context of sexual abuse and can recognize and act early to stop child sexual abuse (for both victims and children with concerning sexual behaviors)
- 1.10 Regularly make touching rules and expectations of staff's behavior clear to all volunteers and paid staff
- 1.11 Provide information for caregivers and the school community about child sexual abuse prevention (tips in school newsletters, posters up at school, and links to material on school websites etc.)
- 1.12 Encourage students to 'be the boss of their own body
- 1.13 Encourage children to talk about what's bothering them by listening and taking their concerns seriously. Offer a range of support options in and outside of the school (including helplines etc.) and to trust their own intuition.
- 1.14 Include education for staff and students about child sexual abuse in the online environment (e.g. objectionable material, child pornography and

	keeping safer on Facebook etc.) and
	ensure use agreements are in place for
	staff, volunteers and children/ young
	people
	1.15 Take part in any network of social
	service agencies or community
	networks set up to share information
	about child sexual abuse prevention
	1.16 Encourage children and young people
	to protect their personal information
	online and talk with them about their
	'digital footprint' (you can cover topics
	like, choosing an online name, what
	counts as 'personal information',
	sexting etc.)
2 Preventing and tackling bullying	2.1 Formulate policies in place to deal
	with bullying and poor behavior which
	are clear to parents, pupils and staff so
	that, when incidents do occur, they are
	dealt with quickly
	2.2 define bullying for the purposes of its
	own behavior policy which should be
	clearly communicated and understood
	by pupils, parents, and staff
	2.3 Create an environment that prevents
	bullying from being a serious problem
	in the first place
	2.4 Develop a more sophisticated
	approach in which school staff
	proactively gather intelligence about
	issues between pupils which might
	provoke conflict and develop strategies
	to prevent bullying occurring in the
	first place

2.5 Determine what will work best for	
their pupils, depending on the	
particular issues they need to address.	
2.6 Emphasize and promote Values of	
respect for staff and other pupils an	

- respect for staff and other pupils, an
 understanding of the value of
 education, and a clear understanding
 of how our actions affect others
 permeate the whole school
 environment and are reinforced by
 staff and older pupils who set a good
 example to the rest
- 2.7 Involve parents to ensure that they are clear that the school does not tolerate bullying and are aware of the procedures to follow if they believe that their child is being bullied.
- 2.8 Make all pupils understand the school's approach and are clear about the part they can play to prevent bullying, including when they find themselves as bystanders
- 2.9 Implement disciplinary sanctions. The consequences of bullying reflect the seriousness of the incident so that others see that bullying is unacceptable
- 2.10 Use specific organizations or resources for help with particular problems. Schools can draw on the experience and expertise of antibullying organizations with a proven track record and / or specialized expertise in dealing with certain forms of bullying

	2.11 Work with the wider community such
	as the police and children's services
	where bullying is particularly serious
	or persistent and where a criminal
	offence may have been committed.
	Successful schools also work with
	other agencies and the wider
	community to tackle bullying that is
	happening outside school
	2.12 create an inclusive environment
	which is safe where pupils can openly
	discuss the cause of their bullying,
	without fear of further bullying or
	discrimination
3 Signs of physical and sexual abuse	3.1 Be quick in identifying the warning
	signs of physical and sexual abuse
	Physical abuse signs
	3.2 Multiple wounds in different stages of
	healing.
	3.3 Bruises in clustered patterns
	3.4 Injuries appear after weekends or
	absences
	3.5 Suspicious fractures (especially to the
	nose or face)
	3.6 Overall appears to be in poor health
	Behavioral indicators of
	physical abuse
	Physical ababe
	3.7 child may be either aggressive or
	withdrawn
	3.8 child is jumpy, on edge, or fearful
	3.9 child is uncomfortable undressing in
	6 7 6

3.10 child seems overly eager to please
adults or wary of adults
3.11 Child seems very afraid to go home or
frightened of their parents
3.12 child seems very afraid of getting in
trouble
Common physical
indicators of sexual abuse
indicators of sexual abuse
3.13 Pain, itching, bleeding, swelling, or
bruising in the genital or anal area
3.14 Blood in the child's underwear
3.15 Frequent bladder infections
3.16 child complains about headaches and
sickness
Common behavioral
indicators of sexual abuse
3.17 Sudden change in the child's normal
behavior; starts acting different.
3.18 Depression or suicidality; running
away.
3.19 Regression to more childlike behavior
3.20 Changes in relationships to adults,
such as becoming clingier or more
avoidant.
3.21 Lower school engagement and lower
achievement.
3.22Exhibits sexually provocative
behavior or becomes promiscuous.
3.23 The child has or talks about friends
that are unusually older.
3.24The child talks about having sex or
being touched.

	3.25The child is extremely avoidant of
	undressing or physical contact at
	school.
	3.26Be able to identify the warning signs
	of child neglect
	Common Physical Indicators of
	neglect
	3.27 Gaunt, underweight, bloated
	stomach, pale, flaky skin.
	3.28Unattended health concerns or
	medical problems, such as skin
	infections or coughs.
	3.29Poor hygiene, body odor, or unkempt
	appearance.
	3.30Inappropriate clothes based on the
	weather (e.g., doesn't own a jacket in a
	snowy climate).
	3.31 Lack of supervision or abandonment.
Common Behavioral Indicators	
	of Neglect
	3.32Frequent hunger at school.
	3.33 Fatigue; falls asleep in class or seems
	listless.
	3.34Clinginess.
	3.35 Depression.
	3.36Begs and steals (food or property).
	3.37 Comes to school early and leaves late.
	3.38Says there is no one home to take
	care of them
	3.39Follow the school reporting
	procedure when there is a suspicious
	abuse sign

- Work with the whole of the community (not just those at risk) to help create an environment where child sexual abuse is less likely to happen and more likely to be detected quickly when it does.
- Create a violence-free school environment by addressing bullying and encouraging staff and students to develop healthy and respectful relationship skills
- Teach sexual violence prevention/ ethical relationships in schools and Early Childhood Education
- Talk to younger children about what touch is ok what touch is not OK
- Include education about sexual abuse prevention in online and offline environments
- provide training and ongoing support so all school staff understand the social context of sexual abuse
- recognize and act early to stop child sexual abuse (for both victims and children with concerning sexual behaviors)
- Provide information for caregivers and the school community about child sexual abuse prevention (tips in school newsletters, posters up at school, and links to material on school websites etc.)
- Encourage children to talk about what's bothering them by listening and taking their concerns seriously
- Include education for staff and students about child sexual abuse in the online environment
- Take part in any network of social service agencies or community networks set up to share information about child sexual abuse prevention
- Formulate policies in place to deal with bullying and poor behavior
- Create an environment that prevents bullying from being a serious problem in the first place
- Emphasize and promote Values of respect for staff and other pupils, an understanding of the value of education
- Involve parents to ensure that they are clear that the school does not tolerate bullying and are aware of the procedures to follow if they believe that their child is being bullied
- Implement disciplinary sanctions
- Use specific organizations or resources for help with particular problems
- identifying the warning signs of physical and sexual abuse which include physical and behavioral indicators of abuse.
- Follow the school reporting procedure when there is a suspicious abuse sign

Form of assessment

The assessor may use the following assessment methods to objectively assess the candidate:

- Observation
- Questioning
- Practical demonstration

Assessment context

Assessment of this unit must be completed in an operational school environment where the candidate is able to identify physical abuse and behavioral change of students, determine the underline reason behind it, and procedures to follow in case of abuse case.

Assessment conditions

Assessment must be carried in a physical examination room or in school health room.

Underpinning Knowledge	Underpinning Skills
 A basic working knowledge of Creating abuse preventative environment where child sexual abuse is less likely to happen and more likely to be detected quickly when it does. Creating a violence-free school environment by addressing bullying Encouraging staff and students to develop healthy and respectful relationship skills Developing a culture of being an ethical bystander Teaching sexual violence prevention/ ethical relationships in schools and Early Childhood Education 	 Underpinning Skills The ability to: Effectively communicate with children, teachers and parents about child abuse Intervene abuse cases by maintaining ethical standards Create safe environment for children which is abuse free Build children confidentiality to be open and freely communicate in case of abuse Demonstrate and teach students about good touch and bad touch Conduct awareness session for students, parents and staffs about child sexual abuse in the online
 Teaching children about good touch and bad touch Developing school policies and programs, and provide training and ongoing support so all school staff 	 child sexual abuse in the online environment Build relationship with social service agencies or community networks set up to share

- understand the social context of sexual abuse and can recognize and act early to stop child sexual abuse
- Providing information for caregivers and the school community about child sexual abuse prevention
- Including education for staff and students about child sexual abuse in the online environment
- Encouraging children and young people to protect their personal information online and talk with them about their 'digital footprint.
- Formulating policies in place to deal with bullying and poor behavior
- Creating an environment that prevents bullying from being a serious problem in the first place
- Emphasizing and promote Values of respect for staff and other pupils, an understanding of the value of education, and a clear understanding of how our actions affect others
- Using specific organizations or resources for help with particular problems
- Creating an inclusive environment which is safe where pupils can openly discuss the cause of their bullying, without fear of further bullying or discrimination.
- Identifying the warning signs of physical and sexual abuse
- Identifying the physical and behavioral indicators of physical abuse, sexual abuse and neglect
- Following the school reporting procedure when there is a suspicious abuse sign

- information about child sexual abuse prevention
- Work collaboratively with social service agencies or community to make children, teachers and parents aware of child abuse and formulate policies and follow up procedures
- Proactively gather intelligence about issues between pupils which might provoke conflict and develop strategies to prevent bullying occurring in the first place
- Promote Values of respect for staff and other pupils
- Work with the wider community such as the police and children's services
- Quickly identify the warning signs of physical abuse, sexual abuse and neglect

UNIT TITLE	Effective Communication and Health Officer	
DESCRIPTOR	This unit describes the effective communication skills which is fundamental to success in school health officers work. This unit will describe how to build effective communication and effective listening skills.	
CODE	SOC19S1U19V1 LEVEL 4 CREDIT 8	

ELEMENTS OF COMPETENCIES	PERFORMANCE CRITERIA
1 Learn to Listen	1.1 Use the techniques of clarification and reflection to confirm what the other person has said and avoid any confusion
	1.2 Try not to think about what to say next whilst listening; instead clear your mind and focus on the message being received.
	1.3 Pay attention not only to the story, but how it is told, the use of language and voice, and how the other person uses his or her body
	1.4 Be aware of both verbal and non- verbal messages
2 Other people's emotions	2.1 Be sympathetic to other people's misfortunes and congratulate their positive landmarks.

	2.2	Make and maintain eye contact and use first names where
		appropriate
	2.3	Do not be afraid to ask others for
		their opinions as this will help to
		make them feel valued.
	2.4	Consider the emotional effect of
		what you are saying and
		communicate within the norms
		of behavior acceptable to the
		other person
3 Empathies		
	3.1	When communicating with
		others, try not to be judgmental
		or biased by preconceived ideas
		or beliefs
	3.2	view situations and responses
		from the other person's
		perspective.
	3.3	Stay in tune with your own
	5.5	emotions to help enable you to
		understand the emotions of
		others.
	3.4	If appropriate, offer your
	0.1	personal viewpoint clearly and
		honestly to avoid confusion.
		Bear in mind that some subjects
		might be taboo or too
		emotionally stressful for others
		to discuss.
4 Encourage	4.1	Offer words and actions of
		encouragement, as well as praise,
		to others.

4.2	Make other people feel welcome,
	wanted, valued and appreciated
	in your communications.
4.3	Let others know that they are
	valued, they are much more
	likely to give you their best
4.4	Try to ensure that everyone
	involved in an interaction or
	communication is included
	through effective body language
	and the use of open questions.

Effective communication building skills such as

- techniques of clarification and reflection to confirm what the other person has said and avoid any confusion
- Make and maintain eye contact and use first names where appropriate
- Consider the emotional effect of what you are saying and communicate within the norms of behavior acceptable to the other person
- Offer words and actions of encouragement, as well as praise, to others.
- Make other people feel welcome, wanted, valued and appreciated in your communication

Form of assessment

• Assessment for the unit needs to be holistic and must be observed through real or simulated workplace activities

Assessment context

Assessment of this unit must be completed on the job or in a simulated work environment which reflects

Underpinning Knowledge U	Underpinning Skills	
 General Knowledge on How to effectively communicate How to actively listen How to actively engage and promote group discussion How to make the listeners more confident and open for discussion and sharing information 	 Ability to Stay calm Act confidently Effectively communicate to participate, exchange and to interact with school personnel, local health service and community regarding improving the health of students 	