



#### QUALIFICATIONS PACK - OCCUPATIONAL STANDARDS FOR ALLIED HEALTHCARE

### What are Occupational Standards(OS)?

- OS describe what individuals need to do, know and understand in order to carry out a particular job role or function
- OS are performance standards that individuals must achieve when carrying out functions in the workplace, together with specifications of the underpinning knowledge and understanding



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#### Introduction

#### **Qualifications Pack-Diet Assistant**

**SECTOR: HEALTHCARE** 

**SUB-SECTOR:** Allied Healthcare & Paramedics

**OCCUPATION:** Diet Assistant

**REFERENCE ID:** HSS/Q5201

**ALIGNED TO:** NCO-2004/NIL

Diet Assistant -Healthcare (DA): The DA assists a registered Diet in planning, preparing and serving meals to patients with specific dietary and nutritional needs. The DA is also known as Dietetic Assistant or Dietary Assistant.

Brief Job Description: Some of the key responsibilities of the Diet Assistant include diet preparation, diet regulations, food handling, safety and sanitary standards and certain administrative functions.

**Personal Attributes:** This job requires the individual to work in collaboration with Diet and other healthcare providers and deliver the healthcare services as suggested by them. The individual should be result oriented. The individual should also be able to demonstrate clinical skills, communication skills and ethical behaviour. The individual should be willing to work in wards or clinics in shifts.





Qualifications Pack Code	HSS/Q5201		
Job Role	Diet Assistant		
Credits (NSQF)	TBD	Version number	1.0
Sector	Health	Drafted on	12/05/2013
Sub-sector	Allied Health & Paramedics	Last reviewed on	10/07/2015
Occupation	Diet Assistant	Next review date	10/12/2016
NSQC Clearance on	15/08/2015		

Job Role	Diet Assistant	
Role Description	Prepare food, ensuring safe food handling, ensuring safety and hygiene of food and regulating diet under the supervision of a registered Diet.	
NSQF level	4	
Minimum Educational Qualifications*	Class X	
Maximum Educational Qualifications*	Not Applicable	
Training (Suggested but not mandatory)	Relevant professional qualification	
Minimum Job Entry Age	18 years	
Experience	Not Applicable	
Applicable National Occupational Standards (NOS)	<ol> <li>Compulsory:         <ol> <li>HSS/N5201: Maintain hygiene &amp; food safety</li> <li>HSS/N5202: Store food safely and prevent contamination</li> <li>HSS/N5203: Handle food safely to avoid contamination</li> <li>HSS/N5204: Select a therapeutic diet/ menu based on Diet prescription.</li> <li>HSS/N5205: Prepare food safely to maintain nutritive value and avoid contamination.</li> <li>HSS/N5206: Educate patient on dietary restrictions as per instructions from Diet</li> <li>HSS/N9603: Act within the limits of your competence and authority</li> <li>HSS/N9606: Maintain a safe, healthy and secure</li> </ol> </li> </ol>	

#### Qualifications Pack For Diet Assistant





	environment	
	9. HSS/N9607: Practice Code of conduct while	
	performing duties	
	10. HSS/N9609: Follow biomedical waste disposal protocols	
	11. HSS/N9610: Follow infection control policies and	
	procedures	
	Optional	
	N.A	
Performance Criteria	As described in the relevant OS units	

Keywords /Terms	Description
Core Skills/Generic Skills	Core Skills or Generic Skills are a group of skills that are essential to learning and working in today's world. These skills are typically needed in any work environment. In the context of the OS, these include communication related skills that are applicable to most job roles.
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate OS they are looking for.
Function	Function is an activity necessary for achieving the key purpose of the sector, occupation, or area of work, which can be carried out by a person or a group of persons. Functions are identified through functional analysis and form the basis of OS.
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organisation.
Knowledge and Understanding	Knowledge and Understanding are statements that together specify the technical, generic, professional and organisational specific knowledge that an individual needs in order to perform to the required standard.
National Occupational Standards (NOS)	NOS are Occupational Standards that apply uniquely in the Indian context.
Occupation	Occupation is a set of job roles, which perform similar/related set of functions in an industry.
Occupational Standards (OS)	OS specify the standards of performance an individual must achieve when carrying out a function in the workplace, together with the knowledge and understanding they need to meet that standard consistently. Occupational Standards are applicable both in the Indian and global contexts.
Organisational Context	Organisational Context includes the way the organisation is structured and how it operates, including the extent of operative knowledge managers have of their relevant areas of responsibility.
Performance Criteria	Performance Criteria are statements that together specify the standard

#### Qualifications Pack For Diet Assistant





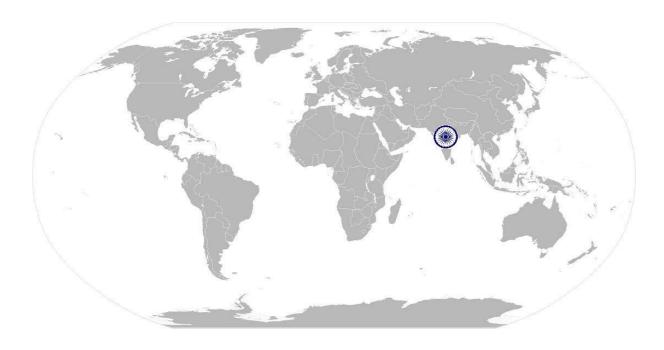
	of performance required when carrying out a task.
Qualifications Pack Code	Qualifications Pack Code is a unique reference code that identifies a qualifications pack.
Qualifications Pack(QP)	Qualifications Pack comprises the set of OS, together with the educational, training and other criteria required to perform a job role. A Qualifications Pack is assigned a unique qualification pack code.
Scope	Scope is the set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on the quality of performance required.
Sector	Sector is a conglomeration of different business operations having similar businesses and interests. It may also be defined as a distinct subset of the economy whose components share similar characteristics and interests.
Sub-functions	Sub-functions are sub-activities essential to fulfil the achieving the objectives of the function.
Sub-sector	Sub-sector is derived from a further breakdown based on the characteristics and interests of its components.
Technical Knowledge	Technical Knowledge is the specific knowledge needed to accomplish specific designated responsibilities.
Unit Code	Unit Code is a unique identifier for an OS unit, which can be denoted with 'N'.
Unit Title	Unit Title gives a clear overall statement about what the incumbent should be able to do.
Vertical	Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry.
Keywords /Terms	Description
FIFO	First In First Out
NOS	National Occupational Standards
QP	Qualifications Pack





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# National Occupational Standard



## **Overview**

This OS unit is about maintaining personal hygiene and food safety by a Diet assistant. This standard describes the knowledge and understanding required to maintain personal hygiene and to maintain hygiene while preparing and serving food and dealing with waste





#### Maintain hygiene & food safety

Unit Code	HSS/N5201	
Unit Title (Task)	Maintain hygiene & food safety	
Description	This OS unit is about maintaining personal hygiene and food safety by a Diet assistant. This standard describes the knowledge and understanding required to maintain personal hygiene and to maintain hygiene while preparing and serving food and dealing with waste.	
Scope	This unit covers the following:	
	<ul> <li>Giving consideration to the following while preparing and serving food by a</li> </ul>	
	dietary assistant:	
	<ul> <li>Nature of the food item i.e. cooked or raw</li> </ul>	
	<ul> <li>Temperature of food in raw state, especially for high risk foods (such</li> </ul>	
	<ul> <li>as those which spoil easily)</li> </ul>	
	<ul> <li>Personal hygiene and cleanliness of the surrounding, especially while</li> </ul>	
	<ul> <li>handling food</li> </ul>	
	<ul> <li>Different preparation and serving practices for cooked and raw food</li> </ul>	
	<ul> <li>Disposal of waste products in a safe manner and preventing cross contamination</li> </ul>	
	Following correct food handling techniques as an integral part of patient care	
	management	
'S 'T G-	Ensuring that:	

- O Personal hygiene is as per standards i.e. hair are tied and nails are cut
- O Hands are washed before and after handling raw meat products and other raw foods
- Hands are washed before and after handling meat products, especially before handling any other foods to avoid cross contamination
- Hands are washed before and after handling cooked foods
- Cleanliness of the surrounding while distributing food
- Optimum temperature control is maintained to prevent bacterial growth and nutritional loss
- o Food waste is not allowed to cross-contaminate raw or cooked foods
- Waste is disposed of in a prescribed safe manner

#### Performance Criteria(PC) w.r.t. the Scope

Element	Performance Criteria
	To be competent, the user/individual on the job must be able to:
	PC1. PC1. Explain and implement temperature control techniques
	PC2. Maintain personal hygiene and ensure others maintain the same
	PC3. Maintain cleanliness of food handling, storage and serving areas
	PC4. Maintain cleanliness of all equipment, utensils and tools coming in contact
	with food
	PC5. Ensure food waste is removed promptly from food handling, storage and serving
	areas
	PC6. Ensure food waste is not allowed to contaminate other areas/ items in the
	food handling, storage or serving areas



# Maintain hygiene & food safety

	PC7. Follow cooking and serving practices as specified for different food items PC8. Follow proper disposal techniques for food waste, contaminated food or expired food PC9. Follow proper serving practices for cooked and raw food PC10. Prevent cross contamination or direct contamination of food PC11. Keep hands clean and wash them after unhygienic activities PC12. Maintain storage areas in a clean and hygienic condition PC13. Report deliveries of food items promptly to the proper person PC14. Deal with unexpected situations effectively and inform the proper person
Knowledge and Unders	where appropriate
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Relevant protocols, good practices, standards, policies and procedures related to personal hygiene, especially with relation to food handling KA2. Relevant policies and protocols for food waste disposal
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The importance of different food handling practices KB2. Temperature control practices and ideal way of serving different types of food KB3. Principles related to food handling and temperature control KB4. Different categories of foods and nutrients KB5. Different types of infections resulting from contamination of food and their manifestation KB6. Proper procedures for safe disposal of food waste, especially relating to waste raw meat products or products which can contaminate other areas of the food handling space
Skills (S)	
A. Core Skills/ Generic Skills	Writing Skills  The user/ individual on the job needs to know and understand how to: SA1. Write instructions and directions for other co-workers involved in food preparation and serving SA2. Document and complete reports on regular basis related to food preparation and serving SA3. Document and complete reports on regular basis related to food waste  Reading Skills  The user/individual on the job needs to know and understand how to: SA4. Read and understand important instruction provided by co-workers SA5. Read and understand important information related to handling different types of foods like temperature control guidelines
	Oral Communication (Listening and Speaking skills)





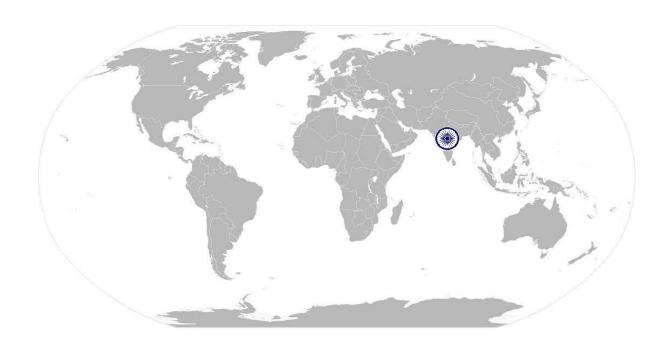
# Maintain hygiene & food safety

	The user/individual on the job needs to know and understand how to: SA6. Communicate and coordinate food handling practices with other co-workers SA7. Communicate and take feedback from the patient regarding quality of food on regular basis
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to: SB1. Make decisions regarding the correct technique for handling a particular food item with focus on temperature control SB2. Decide when and how to discard contaminated foods SB3. Decide when and how to discard expired food
	Plan and Organize
	The user/individual on the job needs to:
	SB4. Know and understand steps involved in food handling ranging from personal hygiene to temperature control SB5. Ensure that all the equipment/gadgets/utensils are in place and clean prior to
	handling food SB6. Ensure that food waste procedures are in place and separate waste disposal
	bins are in place SB7. Ensure that food waste is removed from the food handling/ processing area before it decomposes or attracts insects or rodents
	Customer Centricity
	The user/individual on the job needs to know and ensure that: SB8. The food is hygienic and not contaminated when being served to the patient SB9. All personal hygiene measures are followed before serving the food SB10. Patients are kept away from decayed or expired food products SB11. Food waste is disposed of in a safe and hygienic way
	Problem Solving
	The user/individual on the job needs to know and understand how to: SB12. Interpret errors in food handling process which can increase risk of contamination and rectify them SB13. Trace symptoms associated with a contamination in a group of patients to a particular process/step in handling food and modify it
	Analytical Thinking
	The user/individual on the job needs to know and understand how to: SB14. Minimise wastage through safe food handling techniques
	Critical Thinking
	The user/individual on the job needs to know and understand how to: SB15. Apply, analyse, and evaluate the information gathered from observation, experience, reasoning, or communication, as a guide to belief and action



# Maintain hygiene & food safety

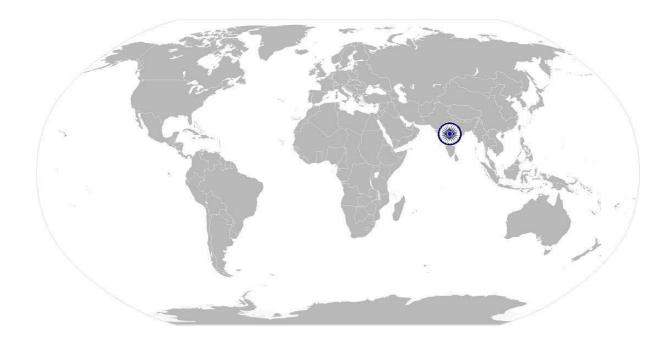
NOS Code		HSS/N5201	
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation	Diet Assistant	Next review date	24/12/16







# National Occupational Standard



# **Overview**

This OS unit is about the knowledge, understanding and skills required of a Diet Assistant to adhere to processes and procedures related to storage of food to prevent contamination





### Store food safely and prevent contamination

Unit Code	HSS/N5202
Unit Title (Task)	Store food safely and prevent contamination
Description	This OS unit is about processes and procedures related to storage of food to be followed by the Dietary Assistant. The purpose of adhering to norms related to food storage is to prevent contamination.
Scope	This unit covers the following:  Giving consideration to the following while storing food:  Classification of food depending upon perishability, processing (cooked or raw), freshness (frozen or fresh)  Type of storage required (dry, frozen or refrigerated)  Equipment to be used  Observing and reporting any of the following:  Change in colour, consistency or odour of the food  Functioning of storage equipment and devices  Personal hygiene and sanitation of self and others working in the department
	Rating and analysis of food storage practices

### Performance Criteria(PC) w.r.t. the Scope

Element	Performance Criteria
Giving	To be competent, the user/individual on the be must be able to:
consideration to	PC1. Understand and implement different food storage practices for different
the following	types of foods
while storing food	PC2. Use and operate storage equipment
	PC3. Follow hygiene and sanitation protocols
	PC4. Explain inventory management processes such as FIFO to prevent food
	wastage
	PC5. Identify signs of decay and contamination of food
	6
Knowledge and Under	ctanding (V)

	PC5. Identify signs of decay and contamination of food
Knowledge and Unders	tanding (K)
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Organizational policy regarding personal hygiene and food safety KA2. How to operate storage equipment KA3. Processes relating to recording and documenting receipt of food item dates and checking for expiry dates of all food items KA4. How to inform the concerned officials in case of observing irregularities in storage practices KA5. Relevant protocols, good practices, standards, policies and procedures related to food safety and disposal





# Store food safely and prevent contamination

B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The importance of following food storage practices KB2. How to store different types of foods KB3. Best practices related to maintaining personal hygiene and sanitation to avoid contamination of food KB4. Common ailments associated with food contamination and associated symptoms KB5. How to dispose of expired or decayed food
Skills (S)	
A. Core Skills/ Generic Skills	Writing Skills  The user/ individual on the job needs to know and understand how to: SA1. Record date, time and vendor details related to received food items SA2. Record details of food disposed of
	Reading Skills
	The user/individual on the job needs to know and understand how to: SA3. Read instructions for operating storage equipment SA4. Read instructions specified for storage of different type of food items SA5. Read storage instructions specified by the registered Diet
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to: SA6. Communicate storage practices to other co-workers SA7. Provide nutrition related information to co-workers SA8. Interact with patients to understand food quality related issues
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to: SB1. Decide when to use different storage practices like open storage, cold storage and freezer storage SB2. Decide when and how to discard of unused food items
	Plan and Organize
	The user/individual on the job needs to know and understand how to: SB3. Document the food storage procedure from receiving to issuing SB4. Ensure first in first out (FIFO) practice SB5. Manage inventory and store space
	Customer Centricity
	The user/individual on the job needs to know and understand how to:  SB6. Ensure that all food is thoroughly evaluated before being used for cooking or feeding  SB7. Interact with the patient to understand food quality related issues  SB8. Avoid using expired food items or food items showing partial decay  SB9. Follow personal hygiene and sanitation practice to prevent contamination  Problem Solving





#### Store food safely and prevent contamination

The user/individual on the job needs to know and understand how to: SB10. Interpret unusual symptoms associated with consuming contaminated food and identify the source of contamination

SB11. Devise an action plan to prevent further contamination of food

#### **Analytical Thinking**

The user/individual on the job needs to know and understand how to:

SB12. Observe and ensure adherence to good storage practices and identify lacunae within the existing processes of food storage

SB13. Devise unique techniques of storage to prevent food wastage by enhanced inventory management practices

#### **Critical Thinking**

The user/individual on the job needs to know and understand how to: SB14. Apply, analyse, and evaluate the information gathered from observation, experience, reasoning, or communication, as a guide to belief and action



NOS Code		HSS/N5202	
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation	Diet Assistant	Next review date	24/12/16







# National Occupational Standard



# **Overview**

This OS unit describes the knowledge, understanding and skills required of a Diet Assistant to implement correct food handling techniques that are essential to prevent bacterial growth, contamination and maintain optimum nutritive level of the food.





### HSS/N5203 Handle food safely to avoid contamination

Unit Code	HSS/N5203
Unit Title (Task)	Store food safely and prevent contamination
Description	This OS unit describes the knowledge, understanding and skills required of a Diet Assistant to implement correct food handling techniques that are essential to prevent bacterial growth, contamination and maintain optimum nutritive level of the food
Scope	This unit covers the following:      Giving consideration to the following while handling food:     Nature of the food item i.e. cooked or raw     Options for temperature control     Personal hygiene and cleanliness of the surrounding     Different handling and serving practices for cooked and raw food Following correct food handling techniques to prevent contamination and maintain nutritive levels of the food Ensuring that:     Personal hygiene is as per standards i.e. hair are tied and nails are cut     Cleanliness of the surrounding while distributing food     Maintaining optimum temperature control to prevent bacterial growth and nutritional loss

#### Performance Criteria(PC) w.r.t. the Scope

Element	Performance Criteria	
Giving consideration to the following while handling food	To be competent, the user/individual on the job must be able to: PC1. Explain temperature control techniques PC2. Maintain personal hygiene and ensure others maintain the same PC3. Follow cooking and serving practices as specified for different food items PC4. Follow serving practices for cooked and raw food PC5. Prevent cross contamination or direct contamination of food	
Knowledge and Understanding (K)		
A. Organizational	The user/individual on the job needs to know and understand:  KA1. Relevant protocols, good practices, standards, policies and procedures	

Knowledge and Understanding (K)			
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Relevant protocols, good practices, standards, policies and procedures related to personal hygiene KA2. Organisational policies relating to disposal of contaminated food		
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The importance of different food handling practices KB2. Temperature control practices and ideal way of serving different types of foods KB3. Principles related to food handling and temperature control KB4. Different categories of foods and nutrients KB5. Different types of infections resulting from contamination of food and their Manifestation		





# Handle food safely to avoid contamination

Skills (S)	
A. Core Skills/	Writing Skills
Generic Skills	The user/ individual on the job needs to know and understand how to: SA1. Write instructions and directions for other co-workers involved in food handling SA2. Document and complete reports on regular basis related to food handling Reading Skills
	The user/individual on the job needs to know and understand how to: SA3. Read important instruction as provided by other providers SA4. Read important information related to handling different types of foods like temperature control guidelines
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to: SA5. Communicate and coordinate food handling practices with other co-workers SA6. Communicate and take feedback from the patient regarding quality of food on regular basis
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to: SB1. Make decisions regarding the correct inique for handling particular food item with focus on temperature control SB2. Decide when and how to discard contaminated foods  Plan and Organize  The user/individual on the job needs to know and understand: SB3. Steps involved in food handling ranging from personal hygiene to temperature
	control  SB4. How to ensure that all the equipment/gadgets/utensils are in place and clean prior to handling food
	Customer Centricity
	The user/individual on the job needs to know and ensure that: SB5. The food is hygienic and not contaminated when being served to the patient SB6. All personal hygiene measures are followed before serving the food SB7. Patients are kept away from decayed or expired food products
	Problem Solving
	The user/individual on the job needs to know and understand how to: SA7. Interpret errors in food handling process which can increase risk of contamination and rectify them SA8. Trace symptoms associated with a contamination in a group of patients to a wrong process in handling food and modify it
	Analytical Thinking





# Handle food safely to avoid contamination

The user/individual on the job needs to know and understand how to: SB8. Apply appropriate food handling techniques to minimise wastage without compromising on patient care and safety
Critical Thinking
The user/individual on the job needs to know and understand how to: SB9. Apply, analyse, and evaluate the information gathered from observation, experience, reasoning, or communication, as a guide to belief and action

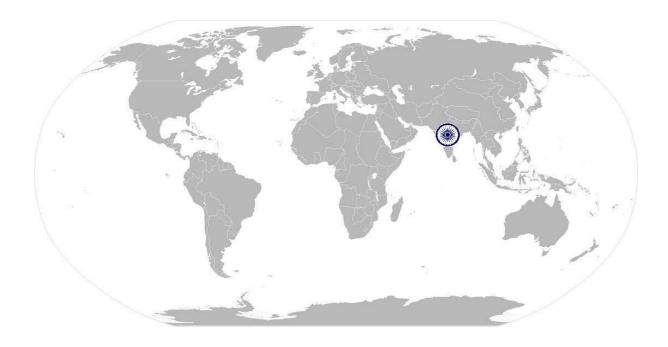
NOS Code	HSS/N5203		
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation	Diet Assistant	Next review date	24/12/16





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# National Occupational Standard



## **Overview**

HSS/N5204

This OS unit describes the knowledge, understanding and skills required of a Diet Assistant to select the therapeutic diet and menu for patients. Therapeutic diet is also referred to as special diet which is a part of treatment regimen for patient management. Therapeutic diet is modified for nutrients, food allergies and textures





# HSS/N5204 Select a therapeutic diet/ menu based on dietician prescription

Unit Code	HSS/N5204		
Unit Title (Task)	Select a therapeutic diet/ menu based on Diet prescription		
Description	This OS unit is about selection of a therapeutic diet and menu for patients by Diet Assistant based on Diet prescription. Therapeutic diet is also referred to as special diet which is a part of treatment regimen for patient management. Therapeutic diet is modified for nutrients, food allergies and textures		
Scope	<ul> <li>This unit covers the following:</li> <li>Giving consideration to the following while designing a diet or selecting a menu as per Diet instruction: <ul> <li>Religion and cultural background</li> <li>Nutritional requirement of the patient</li> <li>Food allergies, sensitivities or intolerance</li> <li>Type of diet prescribed- Liquid, semi-solid, solid</li> </ul> </li> <li>Ensuring a healthy and well-balanced diet for the patient to ensure prompt recovery from the ailment</li> <li>Monitoring the following:</li> <li>Weight gain or weight loss patterns</li> <li>Symptoms associated with electrolyte imbalance</li> <li>Symptoms associated with diabetes or other endocrinal disorders</li> </ul>		
Performance Criter	ria(PC) w.r.t. the Scope		

Element	Performance Criteria		
Giving consideration to the following while designing a diet or selecting a menu as per Diet instruction	To be competent, the user/individual on the job must be able to: PC1. Understand patients' nutritional requirement and design a diet accordingly based on Diet prescription PC2. Understand patients' cultural and religious preference and modify diet accordingly after taking advice from Diet PC3. Avoid foods or products that can lead to allergies or intolerance among patients PC4. Based on Diet instructions select menu and plan it in congruence with the medical treatment plan PC5. Report progression and modify diet accordingly as advised by Diet		
Knowledge and Understanding (K)			
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Relevant protocols, good practices, standards, policies and procedures for menu selection and meal planning KA2. Relevant options in menu selection based on what is available within the Organization KA3. To update and inform Diet regarding change in patients' condition		





# HSS/N5204 Select a therapeutic diet/ menu based on dietician prescription

1100/110204	erect a therapeutic diet/ menu based on dietician prescription
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The importance of therapeutic diet prescribed by the Diet KB2. Different food preferences of the patients along with cultural preferences KB3. Different types of therapeutic diets as advised by Diet KB4. Ability to identify symptoms of electrolyte imbalance, blood sugar imbalance or gastro-intestinal distress and understand its implication on the therapeutic diet KB5. Advances in the field of nutrition and dietary practices
Skills (S)	
A. Core Skills/	Writing Skills
Generic Skills	The user/ individual on the job needs to know and understand how to: SA1. Design menu plan for the patient depending upon Diet prescription and patients preferences SA2. Note down food allergies/intolerances SA3. Report patients' progress
	Reading Skills
	The user/individual on the job needs to know and understand how to: SA4. Read important instructions mentioned in the clinical notes
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to: SA5. Interact with patient to understand their preferences, food allergies, food intolerances and other related information SA6. Discuss with patient about the options of menu plans based on the physicians prescription SA7. Regularly discuss with patients/patient relatives about the palatability of the prescribed diet
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to: SB1. Identify different menu options based on patient preferences, Diet prescription and availability SB2. Identify foods that need to be avoided in light of patient allergies or intolerances SB3. Modify diet constituents to improve palatability, while adhering to the Diets prescription
	Plan and Organize
	The user/individual on the job needs to know and understand: SB4. Plan the menu with the patient SB5. Identify all allergies and give clear instructions to avoid particular food items
	Customer Centricity
	The user/individual on the job needs to know and ensures that: SB6. Plan menu and diet as per patient preference SB7. Modify diet based on patients palatability for a particular food SB8. Regularly interact with the patient and take their feedback on the diet





#### HSS/N5204 Select a therapeutic diet/ menu based on dietician prescription

#### **Problem Solving**

The user/individual on the job needs to know and understand how to:

SB9. Interpret the patients preferences and design a menu plan accordingly after discussing with Diet

SB10. Identify problems associated with inclusion of certain foods and remove them or modify them after taking advise from Diet to suit patients dietary needs

#### **Analytical Thinking**

The user/individual on the job needs to know and understand how to: SB11. How to maximize supply of nutrients to the patients while considering dietary restrictions and Diet recommendation

#### **Critical Thinking**

The user/individual on the job needs to know and understand how to: SB12. Apply, analyse, and evaluate the information gathered from observation, experience, reasoning, or communication, as a guide to belief and action

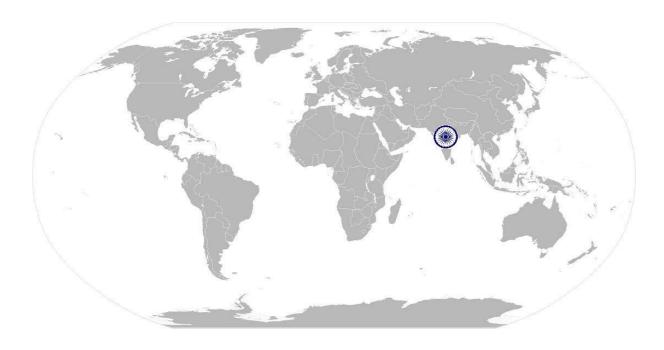


NOS Code		HSS/N5204	
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation	Diet Assistant	Next review date	24/12/16



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# National Occupational Standard



# **Overview**

This OS unit is about procedures related to preparation of food to be followed by diet Assistant. This process needs to be followed rigidly in order to avoid contamination of food whilst maintain optimum levels of nutritive value.





Unit Code	de HSS/N5205	
Unit Title (Task)	Prepare food safely to maintain nutritive value and avoid contamination	
Description	This OS unit is about procedures related to preparation of food to be followed by Diet Assistant. This process needs to be followed rigidly in order to avoid contamination of food whilst maintain optimum levels of nutritive value.	
This unit covers the following:  Giving consideration to the following during food preparation:  Dietary recommendations for the patient  Type of food to be served- Cooked or raw  Personal hygiene and sanitation levels required  Preparing food to physician/ Diet guidelines and ensuring that the food is free from contamination.  Ensuring that:  The utensils and vessels are clean  The kitchen surrounding are clean and safe to cook  Personal hygiene measures are followed to avoid contamination  Food  Items used to prepare food are not decayed or expired  Food used for preparation was stored as per stipulated guidel		
Performance Criteria(P	C) w.r.t. the Scope	
Element	Performance Criteria	
	To be competent, the user/individual on the job must be able to: PC1. Use different food preparation techniques PC2. Use kitchen utensils and equipment PC3. Maintain temperature control from the time to food is prepared to the time it is served PC4. Follow personal hygiene and protect the food from contamination PC5. Record changes in colour, texture or odour	
Knowledge and Unders	standing (K)	
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Inventory and stock management techniques used in the organization to avoid wastage KA2. Organization policy for hygiene standards to be maintained while preparing food	





B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. Different cooking styles and techniques KB2. Nutritional information about different food types and how cooking food can affect their nutritional value KB3. Nutritional requirement for different medical conditions KB4. Cooking techniques to minimise food wastage and ensure maximum nutritive value KB5. Personal hygiene and sanitation protocols while preparing food KB6. How to check the raw food quality prior to using it for food preparation KB7. Different cooking techniques for different dietary requirements KB8. How to use kitchen equipment and utensils meant for cooking KB9. Procedures related on how to use fresh and frozen raw food for cooking KB10. Procedures related to food holding (maintaining cooked food at ideal temperatures from the time it is cooked to the time it is served).
Skills (S)	
A. Core Skills/ Generic Skills	Writing Skills  The user/ individual on the job needs to know and understand how to: SA1. Note the time and date of preparation of the food SA2. Write down instructions for food preparation based on the physicians/Diets advice SA3. Update the physician and the other co-workers without English language errors regarding grammar or sentence consociat  Reading Skills  The user/individual on the job needs to know and understand how to: SA4. Read important food preparation instructions SA5. Read the expiry date and other details before using raw food for cooking purpose SA6. Read instructions of how to use kitchen equipment  Oral Communication (Listening and Speaking skills)  The user/individual on the job needs to know and understand how to: SA7. Communicate with the patient to understand their requirements related to food preparation SA8. Communicate and ensure adherence to personal hygiene and other guidelines for food preparation
B. Professional Skills	The user/individual on the job needs to know and understand how to: SB1. Identify and discard raw food that is spoilt or expired SB2. Modify cooking technique to enhance palatability for the patients SB3. Store the food after cooking (till it is served to the patients)  Plan and Organize  The user/individual on the job needs to know and understand: SB4. How to plan the cooking process to meet specific patient needs SB5. How to plan and organise equipment and raw food used for food preparation





#### **Customer Centricity**

The user/individual on the job needs to know and understand how to:

SB6. Cook food in a way that allows maximum protection for contamination and maintains the nutritive value

SB7. Cook fresh each day as per the menu plan

SB8. Take regular feedback from the patient and improve upon the cooking practices SB9. Ensure strict adherence to guidelines and special care to patient allergies while

cooking

#### **Problem Solving**

The user/individual on the job needs to know and understand how to:

SB10. Modify food preparation techniques depending on patient needs and Diets instructions

SB11. Review the procedure of food preparation in case of contamination and identify the cause associated with it

#### **Analytical Thinking**

The user/individual on the job needs to know and understand how to:

SB12. Prepare food with minimum food and resource wastage

SB13. Prepare food for specific patient needs

#### **Critical Thinking**

The user/individual on the job needs to know and understand how to: SB14. Apply, analyse, and evaluate the information gathered from observation, experience, reasoning, or communication, as a guide to belief and action

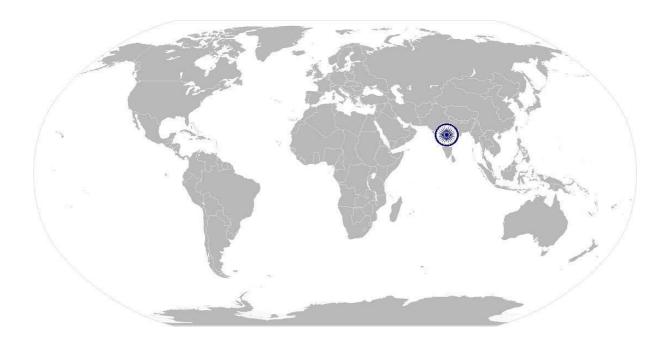
NOS Code		HSS/N5205	
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation	Diet Assistant	Next review date	24/12/16





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# National Occupational Standard



# **Overview**

This OS unit is about providing dietary education to the patient by the Diet Assistant based on Diet instructions. The purpose of providing dietary education is to ensure that the patient understands the reasons for the dietary regulations and actively participates in his treatment plan.





# HSS/N5206 Educate patient on dietary restrictions

Unit Code	HSS/N5206	
Unit Title (Task)	Educate patient on dietary restrictions as per instructions from Diet	
Description	This OS unit is about providing dietary education to the patient by the Diet Assistant.  The purpose of providing dietary education is to ensure that the patient understands the reasons for the dietary regulations and actively participates in his Treatment plan.	
Scope	This unit covers the following:  • Giving consideration to the following while providing dietary education to the patient based on Diet instruction:  • Underlying medical condition of the patient  • Dietary prescription as stipulated by the Diet  • Personal preferences, cultural aspects and religious restrictions  Ensure the following while providing patient with dietary education:  • The dietary education is relevant to the patient in context to the cultural and personal preferences  • Dietary education is as per the best practice followed in the field  Providing tips for cooking while providing dietary and nutritional advice	
Performance Criteria(P	C) w.r.t. the Scope	
Element	Performance Criteria	
	To be competent, the user/individual on the must be able to: PC1. Design dietary menu and educational brochures for a patient depending upon their health condition as per Diet instructions PC2. Customise dietary education based on the food preferences of the patients and Diet instruction	
Knowledge and Unders		
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. Educational and dietary training brochures and materials KA2. Policies and procedures regarding patient education	
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. Diet and patient preferences as per Diet instructions based on religious and cultural practices KB2. Nutritional information regarding different food items KB3. How to design information brochures to appear more attractive and engage the patients KB4. Patient expectations with regards to dietary plans and condition specific information	
Skills (S)		
A. Core Skills/	Writing Skills	





# **Educate patient on dietary restrictions**

Generic Skills	The user/ individual on the job needs to know and understand how to: SA1. Develop nutritional brochures and information as per Diet instructions SA2. Write down specific instructions to patients prior to discharge SA3. Provide written information about nutritional value of different foods to be included in the diet
	Reading Skills
	The user/individual on the job needs to know and understand how to: SA4. Follow instructions specified specific for a particular patient SA5. Modify educational program based on patient preferences
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to: SA6. Explain to the patient the importance of nutritional education SA7. Understand patient preferences and modify patient nutritional education accordingly SA8. Take regular feedback on patient nutritional status and suggest modifications
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to: SB1. Customise patient educational program as per patient preferences SB2. Help the patient evaluate his own progress  Plan and Organize  The user/individual on the job needs to know and understand: SB3. Patients' dietary preferences SB4. How to organise interaction between patient and self to improve acceptance and enhance learning  Customer Centricity  The user/individual on the job needs to know: SB5. How to provide the patient with information that they can use SB6. How to help patients customise the use of the information as per their requirements SB7. How to regularly organise educational sessions for the benefit of patient groups  Problem Solving
	The user/individual on the job needs to know and understand how to: SB8. Assist patients in understanding their dietary requirements and providing educational training as per specific requirements
	Analytical Thinking
	The user/individual on the job needs to know and understand how to: SB9. Provide nutritional education specific to the needs of the patient
	Critical Thinking





# **Educate patient on dietary restrictions**

The user/individual on the job needs to know and understand how to:
SB10. Apply, analyse, and evaluate the information gathered from observation,
experience reasoning or communication as a guide to helief and action

NOS Code		HSS/N5206		
Credits (NSQF)	TBD	Version number	1.0	
Industry	Health	Drafted on	12/05/13	
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13	
Occupation	Diet Assistant	Next review date	24/12/16	

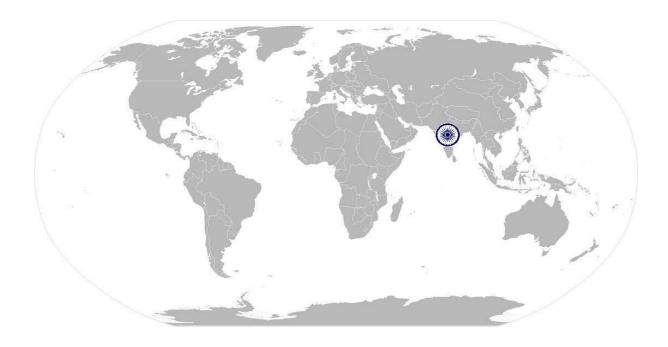






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# National Occupational Standard



## **Overview**

HSS/N9603

This Occupational Standard describes the knowledge, understanding, skills required of an Allied Health Professional to recognise the boundaries of the role and responsibilities and working within the level of competence in accordance with legislation, protocols and guidelines.





## HSS/N9603 Act within the limits of one's competence and authority

Unit Code	HSS/N9603	
Unit Title (Task)	Act within the limits of one's competence and authority	
Description	This OS unit is about recognizing the boundaries of the role and responsibilities and working within the level of competence in accordance with legislation, protocols and guidelines  This is applicable to all Allied Health Professionals working in an organised, regulated environment	
Scope	This unit/task covers the following:  Acting within the limit of one's competence and authority;  Knowing one's job role  Knowing one's job responsibility  Recognizing the job role and responsibilities of co workers  Reference: 'This National Occupational Standard is from the UK Skills for Health suite  [SFHGEN63, Act within the limits of your competence and authority] It has been tailored to apply to healthcare in India and has been reproduced with their Permission'.	

## Performance Criteria(PC) w.r.t. the Scope

renormance criteria(re) with the scope		
Element	Performance Criteria	
Acting within the limit of one's competence and authority	To be competent, the user/individual on the job must be able to: PC1. Adhere to legislation, protocols and guide ines relevant to one's role and field of practice PC2. Work within organisational systems and requirements as appropriate to one's role PC3. Recognise the boundary of one's role and responsibility and seek supervision when situations are beyond one's competence and authority PC4. Maintain competence within one's role and field of practice PC5. Use relevant research based protocols and guidelines as evidence to inform one's practice PC6. Promote and demonstrate good practice as an individual and as a team member at all times PC7. Identify and manage potential and actual risks to the quality and safety of practice PC8. Evaluate and reflect on the quality of one's work and make continuing improvements	
Knowledge and Unders	tanding (K)	
A. Organizational Context (Knowledge of the company / organization and its processes)	The user/individual on the job needs to know and understand: KA1. The relevant legislation, standards, policies, and procedures followed in the organization KA2. The medical procedures and functioning of required medical equipment KA3. Role and importance of assisting other healthcare providers in delivering care	





#### Act within the limits of one's competence and authority

155/N9003	Act within the limits of one's competence and authority
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The boundaries of one's role and responsibilities and other team members KB2. The reasons for working within the limits of one's competence and authority KB3. The importance of personally promoting and demonstrating good practice KB4. The legislation, protocols and guidelines effecting one's work KB5. The organisational systems and requirements relevant to one's role KB6. The sources of information that can be accessed to maintain an awareness of research and developments in one's area of work KB7. The difference between direct and indirect supervision and autonomous practice, and which combination is most applicable in different circumstances KB8. The risks to quality and safety arising from:  O Working outside the boundaries of competence and authority
	<ul> <li>Not keeping up to date with best practice</li> <li>Poor communication</li> <li>Insufficient support</li> <li>Lack of resources</li> </ul>
	KB9. The importance of individual or team compliance with legislation, protocols, and guidelines and organisational systems and requirements KB10. How to Report and minimise risks KB11. The principle of meeting the organisation's needs, and how this should enable one to recognise one's own limitations and when one should seek support from others KB12. The processes by which improvements to protocols/guidelines and organisational systems/requirements should be reported KB13. The procedure for accessing training, learning and development needs for oneself and/or others within one's organisation KB14. The actions that can be taken to ensure a current, clear and accurate understanding of roles and responsibilities is maintained, and how this affects the way one work as an individual or part of a team
Skills (S)	
A. Core Skills/ Generic Skills	Writing Skills  The user/ individual on the job needs to know and understand how to:  SA1. Document reports, task lists, and schedules  SA2. Prepare status and progress reports  SA3. Record daily activities  SA4. Update other co-workers  Reading Skills
	The user/individual on the job needs to know and understand how to: SA5. Read about changes in legislations and organizational policies

SA6. Keep updated with the latest knowledge

Oral Communication (Listening and Speaking skills)





# HSS/N9603 Act within the limits of one's competence and authority

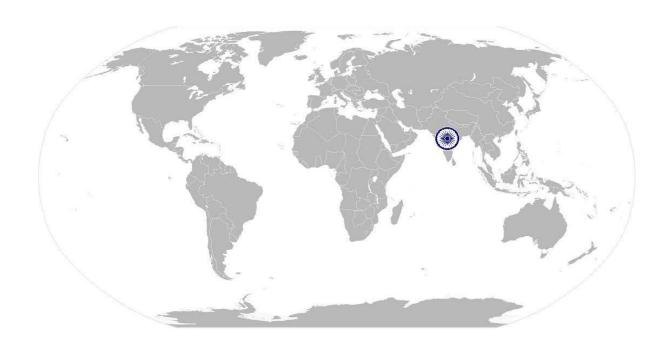
	The user/individual on the job needs to know and understand how to:
	SA7. Discuss task lists, schedules, and work-loads with co-workers
	SA8. Give clear instructions to patients and co-workers
	SA9. Keep patient informed about progress
	SA10. Avoid using jargon, slang or acronyms when communicating with a patient
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to:
	SB1. Make decisions pertaining to the concerned area of work in relation to job role
	Plan and Organize
	Not applicable
	Customer Centricity
	The user/individual on the job needs to know and understand how to:
	SB2. Communicate effectively with patients and their family, physicians, and other
	members of the health care team
	SB3. Be responsive and listen empathetically to establish rapport in a way that
	promotes openness on issues of concern
	SB4. Be sensitive to potential cultural differences
	SB5. Maintain patient confidentiality
	SB6. Respect the rights of the patient(s)
	Problem Solving
	Not applicable
	Analytical Thinking
	Not applicable
	Critical Thinking
	Not applicable





# Act within the limits of one's competence and authority

NOS Code	HSS/N9603		
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation		Next review date	24/12/16

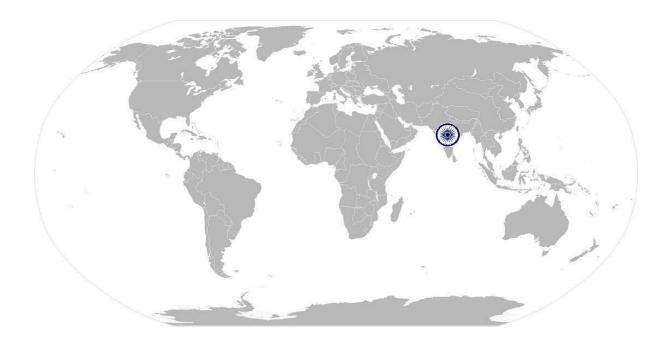






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# National Occupational Standard



# **Overview**

This Occupational Standard describes the knowledge, understanding, skills required of an Allied Health Professional to monitor the working environment, and making sure it meets health, safety and security requirements.





### HSS/N9606 Maintain a safe, healthy, and secure working environment

Maintain a safe, healthy, and secure working environment		
Unit Code	HSS/N9606	
Unit Title (Task)	Maintain a safe, healthy, and secure working environment	
Description	This OS unit is about monitoring the working environment and ensuring a safe, healthy, secure and effective working conditions This OS unit applies to all Allied Health professionals working within an organised workplace	
Scope	<ul> <li>This unit covers the following:         <ul> <li>Complying the health, safety and security requirements and procedures for workplace</li> </ul> </li> <li>Handling any hazardous situation with safely, competently and within the limits of authority</li> <li>Reporting any hazardous situation and breach in procedures to ensure a safe, healthy, secure working environment</li> </ul>	
Performance Criteria(PC) w.r.t. the Scope		
Element	Performance Criteria	
	To be competent, the user/ individual on the job must be able to: PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements PC2. Comply with health, safety and security procedures for the workplace PC3. Report any identified breaches in health, safety, and security procedures to the designated person PC4. Identify potential hazards and breaches of safe work practices PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority PC6. Promptly and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected PC7. Follow the organisation's emergency procedures promptly, calmly, and efficiently PC8. Identify and recommend opportunities for improving health, safety, and security to the designated person PC9. Complete any health and safety records legibly and accurately	
Knowledge and Unders	5,7	
A. Organizational Context (Knowledge of the company / organization and its processes)	To be competent, the user/ individual on the job needs to know and understand:  KA1. The importance of health, safety, and security in the workplace  KA2. The basic requirements of the health and safety and other legislations and regulations that apply to the workplace  KA3. The person(s) responsible for maintaining healthy, safe, and secure workplace  KA4. The relevant up-to-date information on health, safety, and security that applies to the workplace  KA5. How to report the hazard  KA6. The responsibilities of individual to maintain safe, healthy and secure workplace	





## HSS/N9606 Maintain a safe, healthy, and secure working environment

B. Technical Knowledge	To be competent, the user / individual on the job needs to know and understand:  KB1. Requirements of health, safety and security in workplace  KB2. How to create safety records and maintaining them  KB3. The importance of being alert to health, safety, and security hazards in the work environment  KB4. The common health, safety, and security hazards that affect people working in an administrative role  KB5. How to identify health, safety, and security hazards  KB6. The importance of warning others about hazards and how to do so until the hazard is dealt with
Skills (S)	
A. Core Skills/	Writing Skills
Generic Skills	To be competent, the user/ individual on the job needs to know and understand how to: SA1. Report and record incidents
	Reading Skills
	To be competent, the user/ individual on the job needs to know and understand how to:  SA2. Read and understand company policies and procedures
	Oral Communication (Listening and Speaking skills)
	To be competent, the user/ individual on the job needs to know and understand how to:  SA3. Clearly report hazards and incidents with the appropriate level of urgency
B. Professional Skills	Decision Making
	To be competent, the user/ individual on the job needs to know and understand how to:  SB1. Make decisions pertaining to the area of work  Plan and Organize
	To be competent, the user / individual on the job needs to know and understand how to: SB2. Plan for safety of the work environment Customer Centricity
	To be competent, the user / individual on the job needs to know and understand: SB3. Communicate effectively with patients and their family, physicians, and other members of the health care team SB4. Be capable of being responsive, listen empathetically to establish rapport in a way that promotes openness on issues of concern
	Problem Solving
	To be competent, the user/ individual on the job needs to know and understand how to:
	SB8. Identify hazards, evaluate possible solutions and suggest effective solutions





## HSS/N9606 Maintain a safe, healthy, and secure working environment

	Analytical Thinking
	To be competent, the user needs to know and understand how to:
SB9. Analyse the seriousness of hazards	
	Critical Thinking
	To be competent, the user needs to know and understand how to:
	SB10. Analyse, evaluate and apply the information gathered from observation,
	experience, reasoning, or communication to act efficiently

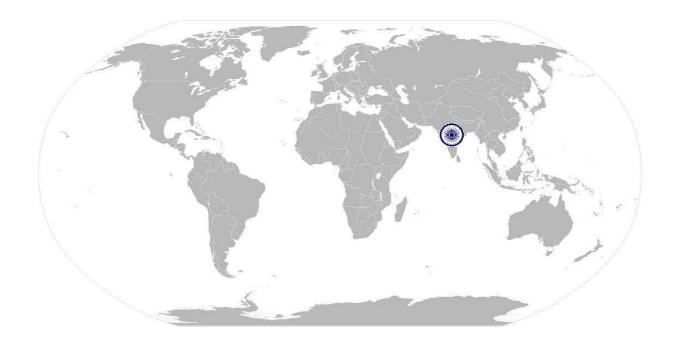
NOS Code	HSS/N9606		
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation		Next review date	24/12/16



HSS/N9607 Practice code of conduct while performing duties

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## National Occupational Standard



## **Overview**

This Occupational Standard describes the knowledge, understanding and skills required of an Allied Health professional to practice code of conduct setup by the healthcare provider.





## HSS/N9607 Practice code of conduct while performing duties

Unit Code	HSS/N9607		
Unit Title (Task)	Practice code of conduct while performing duties		
Description	This OS unit is about following the rules, regulations and the code of conduct setup by the healthcare provider The Allied health professional must adhere to the protocols and guidelines relevant to the field and practice This OS unit applies to all Allied health professionals working in an organized environment and to whom specific regulations and codes of conduct apply		
Scope	This unit covers the following:  • Recognizing the guidelines and protocols relevant to the field and practice Following the code of conduct as described by the healthcare provider Demonstrating best practices while on the field		
Performance Criteria(PC	C) w.r.t. the Scope		
Element	Performance Criteria		
Recognizing the guidelines and protocols relevant to the field and practice	To be competent, the user/individual on the job must be able to: PC1. Adhere to protocols and guidelines relevant to the role and field of practice PC2. Work within organisational systems and requirements as appropriate to the role PC3. Recognise the boundary of the role and responsibility and seek supervision when situations are beyond the competence and authority PC4. Maintain competence within the least and field of practice PC5. Use protocols and guidelines relevant to the field of practice PC6. Promote and demonstrate good practice as an individual and as a team member at all times PC7. Identify and manage potential and actual risks to the quality and patient safety PC8. Maintain personal hygiene and contribute actively to the healthcare ecosystem		
Knowledge and Underst	tanding (K)		
A. Organizational Context (Knowledge of the company / organization and its processes)	To be competent, the user/ individual on the job needs to know and understand: KA1. Relevant legislation, standards, policies, and procedures followed in the hospital KA2. How to engage and interact with other providers in order to deliver quality and maintain continued care KA3. Personal hygiene measures and handling techniques		
B. Technical Knowledge	To be competent, the user / individual on the job needs to know and understand: KB1. The limitations and scope of the role and responsibilities along with an understanding of roles and responsibilities of others KB2. The importance of working within the limits of one's competence and authority KB3. The detrimental effects of non-compliance KB4. The importance of personal hygiene KB5. The importance of intercommunication skills KB6. The legislation, protocols and guidelines related to the role KB7. The organisational systems and requirements relevant to the role KB8. The sources of information and literature to maintain a constant access to upcoming research and changes in the field KB9. The difference between direct and indirect supervision and autonomous		





## HSS/N9607 Practice cod

## Practice code of conduct while performing duties

	practice, and which combination is most applicable in different circumstances KB10. Implications to quality and safety arising from:	
	<ul> <li>Working outside the boundaries of competence and authority not keeping up to date with best practice</li> </ul>	
	poor communication	
	insufficient support	
	lack of resources	
	KB11. The organizational structure and the various processes related to reporting	
	and monitoring	
Skills (S)	KB12. The procedure for accessing training, learning and development needs	
A. Core Skills/	Writing Skills	
Generic Skills		
	To be competent, the user/ individual on the job needs to know and understand how to:	
	SA1. Document reports, task lists, and schedules with co-workers	
	SA2. Prepare status and progress reports related to patient care	
	SA3. Update the physician and the other co-workers	
	Reading Skills	
	To be competent, the user/ individual on the job needs to know and understand how	
	to:	
	SA4. Read about procedures, regulations and guidelines related to the organization and the profession	
	SA5. Keep updated with the latest knowledge by reading internal communications	
	and legal framework changes related to roles and responsibilities	
	Oral Communication (Listening and Speaking skills)	
	Craw community (Lastermag and opening)	
	To be competent, the user/ individual on the job needs to know and understand how	
	to:	
	SA6. Interact with patients	
	SA7. Give clear instructions to patients, patients relatives and other healthcare	
	providers	
D D C : 101:11	SA8. Avoid using jargon, slang or acronyms, while communicating with a patient	
B. Professional Skills	Decision Making	
	To be competent, the user/ individual on the job needs to know and understand how	
	to:	
	SB1. Make decisions based on applicable regulations and codes of conduct when	
	possible conflicts arise	
	SB2. Act decisively by balancing protocols and work at hand	
	Plan and Organize	
	Not applicable	
	Customer Centricity	
	To be competent, the user / individual on the job needs to know and understand how	
	to:	
	SB3. Communicate effectively with patients and their family, physicians, and other	
	members of the health care team	
	SB4. Maintain patient confidentiality	





## HSS/N9607 Practice code of conduct while performing duties

SB5. Respect the rights of the patient(s)
SB6. Respond patients' queries and concerns
SB7. Maintain personal hygiene to enhance patient safety
Problem Solving
Not applicable
Analytical Thinking
Not applicable
Critical Thinking
Not applicable

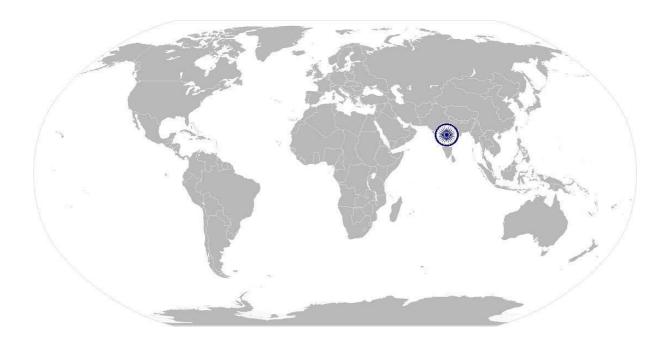
NOS Code		HSS/N9607	
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation		Next review date	24/12/16





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# National Occupational Standard



## **Overview**

This Occupational Standard describes the knowledge, understanding and skills required of an Allied Health professional to manage biomedical waste





## Follow biomedical waste disposal protocols

Unit Code	t Code HSS/N9609		
Unit Title	1133/143003		
(Task)	Follow biomedical waste disposal protocols		
Description	This OS unit is about the safe handling and management of health care waste.  This unit applies to all Allied Health professionals.		
Scope	<ul> <li>This unit/task covers the following:         <ul> <li>Classification of the Waste Generated, Segregation of Biomedical Waste, Proper collection and storage of Waste</li> </ul> </li> <li>Reference: 'The content of this National Occupational Standard is drawn from the UK Skills for Health NOS [SFHCHS212 Disposal of clinical and non-clinical waste within healthcare and SFHCHS213 Implement an audit trail for managing waste within healthcare ]'</li> </ul>		
Performance Criteria(P	C) w.r.t. the Scope		
Element	Performance Criteria		
Classification of the Waste Generated, Segregation of Biomedical Waste, Proper collection and storage of waste	PC1. Follow the appropriate procedures, policies and protocols for the method of collection and containment level according to the waste type PC2. Apply appropriate health and safety measures and standard precautions for infection prevention and control and personal protective equipment relevant to the type and category of waste PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements PC4. Segregation should happen at source with proper containment, by using different color coded bins for different categories of waste PC5. Check the accuracy of the labelling that identifies the type and content of waste PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal PC7. Check the waste has undergone the required processes to make it safe for transport and disposal PC8. Transport the waste to the disposal site, taking into consideration its associated risks PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols		
Knowledge and Unders			
A. Organizational Context (Knowledge of the company / organization and	The user/individual on the job needs to know and understand: KA1. Basic requirements of the health and safety and other legislations and regulations that apply to the organization KA2. Person(s) responsible for health, safety, and security in the organization KA3. Relevant up-to-date information on health, safety, and security that applies to the organization KA4. Organization's emergency procedures and responsibilities for handling		





## Follow biomedical waste disposal protocols

its processes)	hazardous situations
B. Technical Knowledge	The user/individual on the job needs to know and understand:  KB1. How to categorise waste according to national, local and organisational guidelines  KB2. The appropriate approved disposal routes for waste  KB3. The appropriate containment or dismantling requirements for waste and how to make the waste safe for disposal  KB4. The importance to adhere to the organisational and national waste management principles and procedures  KB5. The hazards and risks associated with the disposal and the importance of risk assessments and how to provide these  KB6. The personal protective equipment required to manage the different types of waste generated by different work activities  KB7. The importance of working in a safe manner when carrying out procedures for biomedical waste management in line with local and national policies and legislation  KB8. The required actions and reporting procedures for any accidents, spillages and contamination involving waste  KB9. The requirements of the relevant external agencies involved in the transport and receipt of your waste  KB10. The importance of segregating different types of waste and how to do this KB11. The safe methods of storage and maintaining security of waste and the permitted accumulation times  KB12. The methods for transporting and monitoring waste disposal and the appropriateness of each method to a given scenario  KB13. How to report any problems or delays in waste collection and whereto seek advice and guidance  KB14. The importance of the organisation monitoring and obtaining an assessment of the impact the waste has on the environment  KB15. The current national legislation, guidelines, local policies and protocols which affect work practice  KB16. The policies and guidance that clarify your scope of practice, accountabilities and the working relationship between yourself and others
Skills (S)	
A. Core Skills/	Writing Skills
Generic Skills	The user/ individual on the job needs to know and understand how to: SA1. Report and record incidents
	Reading Skills
	The user/individual on the job needs to know and understand how to:  SA2. Read and understand company policies and procedures for managing biomedical waste
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to: SA3. Report hazards and incidents clearly with the appropriate level of urgency
B. Professional Skills	Decision Making





#### Follow biomedical waste disposal protocols

The user/individual on the job needs to know and understand how to:

SB1. Make decisions pertaining to the area of work

SB2. Exhibit commitment to the organization and exert effort and perseverance

#### **Plan and Organize**

The user/individual on the job needs to know and understand how to:

SB3. Organize files and documents

SB4. Plan for safety of the work environment

SB5. Recommend and implement plan of action

#### **Customer Centricity**

The user/individual on the job needs to know and understand:

SB6. How to make exceptional effort to keep the environment and work place clean

#### **Problem Solving**

The user/individual on the job needs to know and understand how to: SB7. Identify hazards and suggest effective solutions to identified problems of waste management

#### **Analytical Thinking**

The user/individual on the job needs to know and understand how to: SB8. Analyse the seriousness of hazards and proper waste management

#### **Critical Thinking**

The user/individual on the job needs to know and understand how to: SB9. Evaluate opportunities to improve health, safety and security SB10. Show understanding and empathy for others



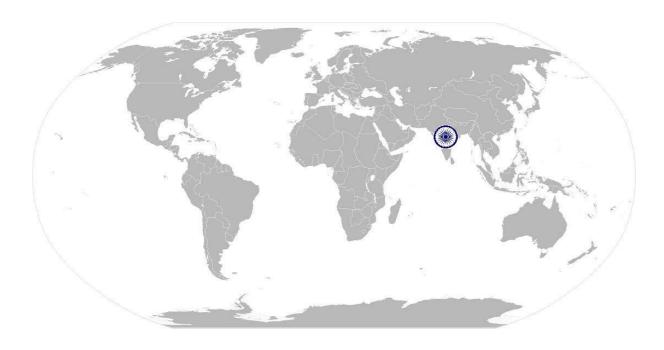
NOS Code	HSS/N9609		
Credits (NSQF)	TBD	Version number	1.0
Industry	Health	Drafted on	12/05/13
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13
Occupation		Next review date	24/12/16





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# National Occupational Standard



## **Overview**

This Occupational Standard describes the knowledge, understanding, skills required of an Allied Health professional to comply with infection control policies and procedures





## HSS/N9610 Follow infection control policies and procedures

Unit Code HSS/N9610 Unit Title (Task) Follow infection control policies and procedures		HSS/N9610
		Follow infection control policies and procedures
	Description	This OS unit is about complying with infection control policies and procedures. It is applicable to workers who are responsible for workplace procedures to maintain Infection control.  This unit applies to all Allied Health professionals.
	Scope  This unit/task covers the following:  Complying with an effective infection control protocols that ensures safety of the patient (or end-user of health-related products/services Maintaining personal protection and preventing the transmission of infections from person to person	
Performance Criteria(PC) w.r.t. the Scope		C) w.r.t. the Scope
	Element	Performance Criteria
		To be competent, the user/individual on the job must be able to: PC1. Preform the standard precautions to prevent the spread of infection in accordance with organisation requirements PC2. Preform the additional precautions when standard precautions alone may not be sufficient to prevent transmission of infection PC3. Minimise contamination of materials, equipment and instruments by aerosols and splatter PC4. Identify infection risks and implement an appropriate response within own role and responsibility PC5. Document and report activities and tasks that put patients and/or other workers at risk PC6. Respond appropriately to situations that pose an infection risk in accordance with the policies and procedures of the organization
		PC7. Follow procedures for risk control and risk containment for specific risks PC8. Follow protocols for care following exposure to blood or other body fluids as required PC9. Place appropriate signs when and where appropriate PC10. Remove spills in accordance with the policies and procedures of the organization PC11. Maintain hand hygiene by washing hands before and after patient contact and/or after any activity likely to cause contamination PC12. Follow hand washing procedures PC13. Implement hand care procedures PC14. Cover cuts and abrasions with water-proof dressings and change as necessary PC15. Wear personal protective clothing and equipment that complies with Indian Standards, and is appropriate for the intended use PC16. Change protective clothing and gowns/aprons daily, more frequently if soiled and where appropriate, after each patient contact PC17. Demarcate and maintain clean and contaminated zones in all aspects of health care work PC18. Confine records, materials and medicaments to a well-designated clean zone





#### Follow infection control policies and procedures

PC19. Confine contaminated instruments and equipment to a well-designated contaminated zone

PC20. Wear appropriate personal protective clothing and equipment in accordance with occupational health and safety policies and procedures when handling waste

PC21. Separate waste at the point where it has been generated and dispose of into waste containers that are colour coded and identified

PC22. Store clinical or related waste in an area that is accessible only to authorised persons

PC23. Handle, package, label, store, transport and dispose of waste appropriately to minimise potential for contact with the waste and to reduce the risk to the environment from accidental release

PC24. Dispose of waste safely in accordance with policies and procedures of the organisation and legislative requirements

PC25. Wear personal protective clothing and equipment during cleaning procedures

PC26. Remove all dust, dirt and physical debris from work surfaces

PC27. Clean all work surfaces with a neutral detergent and warm water solution before and after each session or when visibly soiled

PC28. Decontaminate equipment requiring special processing in accordance with quality management systems to ensure full compliance with cleaning, disinfection and sterilisation protocols

PC29. Dry all work surfaces before and after use

PC30. Replace surface covers where applicable

PC31. Maintain and store cleaning equipment

#### **Knowledge and Understanding (K)**

## A. Organizational Context

(Knowledge of the company / organization and its processes)

The user/individual on the job needs to know and understand:

KA1. The organization's infection control policies and processives

KA2. Organization requirements relating to immunization, where applicable

KA3. Standard precautions

KA4. Good personal hygiene practice including hand care

## B. Technical Knowledge

The user/individual on the job needs to know and understand:

KB1. Additional precautions

KB2. Aspects of infectious diseases including:

- opportunistic organisms

- pathogens

KB3. Basic microbiology including:

- bacteria and bacterial spores

- fungi

viruses legislation

KB8. The required actions and reporting procedures for any accidents, spillages and contamination involving waste

KB9. The requirements of the relevant external agencies involved in the transport and receipt of your waste

KB10. The importance of segregating different types of waste and how to do this





#### Follow infection control policies and procedures

KB4. How to clean a	nd sterile techniques
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KB5. The path of disease transmission:

- paths of transmission including direct contact and penetrating injuries
- risk of acquisition
- sources of infecting microorganisms including persons who are carriers, in the incubation phase of the disease or those who are acutely ill

KB6. Effective hand hygiene:

- procedures for routine hand wash
- procedures for surgical hand wash
- when hands must be washed

KB7. Good personal hygiene practice including hand care

KB8. Identification and management of infectious risks in the workplace

KB9. How to use personal protective equipment such as:

- guidelines for glove use
- guidelines for wearing gowns and waterproof aprons
- guidelines for wearing masks as required
- guidelines for wearing protective glasses

KB10. Susceptible hosts including persons who are immune suppressed, have chronic diseases such as diabetes and the very young or very old

KB11. Surface cleaning:

- cleaning procedures at the start and end of the day
- -managing a blood or body fluid spill
- routine surface cleaning

KB12. Sharps handling and disposal techniques

KB13. The following:

- Follow infection control guidelines
- Identify and respond to infection risks
- Maintain personal hygiene
- Use personal protective equipment
- Limit contamination
- Handle, package, label, store transport and dispose of clinical and other waste
- Clean environmental surfaces

#### Skills (S)

#### A. Core Skills/ Generic Skills

#### **Writing Skills**

The user/individual on the job needs to know and understand how to:

SA1. Consistently apply hand washing, personal hygiene and personal protection protocols

SA2. Consistently apply clean and sterile techniques

SA3. Consistently apply protocols to limit contamination

#### **Reading Skills**

The user/individual on the job needs to know and understand how to:

SA4. Follow instructions as specified in the protocols

#### Oral Communication (Listening and Speaking skills)

The user/individual on the job needs to know and understand how to:

SA5. Listen patiently

SA6. Provide feedback (verbal and non-verbal) to encourage smooth flow of





## Follow infection control policies and procedures

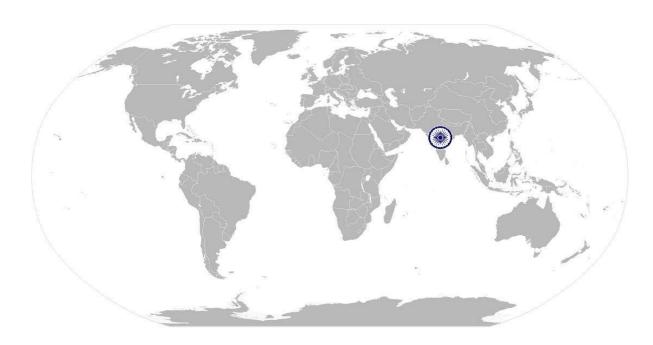
	information
B. Professional Skills	Decision Making
	The user/individual on the job needs to know and understand how to:
	SB1. Take into account opportunities to address waste minimization,
	environmental responsibility and sustainable practice issues
	SB2. Apply additional precautions when standard precautions are not sufficient
	Plan and Organize
	The user/individual on the job needs to:
	SB3. Consistently ensure instruments used for invasive procedures are sterile at
	time of use (where appropriate)
	SB4. Consistently follow the procedure for washing and drying hands
	SB5. Consistently limit contamination
	SB6. Consistently maintain clean surfaces and manage blood and body fluid spills
	Customer Centricity
	The user/individual on the job needs to know and understand how to:
	SB7. Be a good listener and be sensitive to patient
	SB8. Avoid unwanted and unnecessary communication with patients
	SB9. Maintain eye contact and non-verbal communication
	Problem Solving
	The user/individual on the job needs to know and understand how to:
	SB10. Communicate only facts and not opinions
	SB11. Give feedback when required
	Analytical Thinking
	The user/individual on the job needs to know and understand how to:
	SB12. Coordinate required processes effectively
	Critical Thinking
	The user/individual on the job needs to know and understand how to:
	SB13. Apply, analyse, and evaluate the information gathered from observation,
	experience, reasoning, or communication, as a guide to belief and action
	SB14. Take into account opportunities to address waste minimisation,
	environmental responsibility and sustainable practice issues





## Follow infection control policies and procedures

NOS Code	HSS/N9610			
Credits (NSQF)	TBD	Version number	1.0	
Industry	Health	Drafted on	12/05/13	
Industry Sub-sector	Allied Health and Paramedics	Last reviewed on	24/07/13	
Occupation		Next review date	24/12/16	







#### **CRITERIA FOR ASSESSMENT OF TRAINEES**

Job Role	Diet Assistant
<b>Qualification Pack</b>	
<u>Code</u>	HSS/Q5201
Sector Skill Council	Healthcare Sector Skill Council

#### **Guidelines for Assessment**

- 1. Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks proportional to its importance in NOS. SSC will also lay down proportion of marks for Theory and Skills Practical for each PC
- 2. The assessment for the theory part will be based on knowledge bank of questions created by the SSC
- 3. Individual assessment agencies will create unique question papers for theory part for each candidate at each examination/training center (as per assessment criteria below)
- 4. Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/training center based on this criteria
- 5. To pass the Qualification Pack, every trainee should score as per assessment grid.
- 6. In case of successfully passing only certain number of NOS's, the trainee is eligible to take subsequent assessment on the balance NOS's to pass the Qualification Pack

Skills Practical and Viva (80% v	veightage)	
	Marks Allotted	
Grand Total-1 (Subject Domain)	400	
Grand Total-2 (Soft Skills and communication)	100	
Grand Total-(Skills Practical and Viva)	500	
Passing Marks (80% of Max. Marks)	400	
Theory (20% weightag	e)	
	Marks Allotted	
Grand Total-1 (Subject Domain)	80	
Grand Total-2 (Soft Skills and communication)	20	
Grand Total-(Theory)	100	
Passing Marks (50% of Max. Marks)	50	
Grand Total-(Skills Practical and Viva + Theory)	600	





De	Overall Result tailed Break Up of Marks	practical i the	ndividua em, then	ally. If fail candidate	
	Subject Domain	Skills Practical & Viva Pick any 2 NOS each of 200 marks totalling 400			
Assessable	Assessment Criteria for the Assessable	Total	Out	Mark	s Allocation
Outcomes	Outcomes	Marks (400)	Of	Viva	Skills Practical
1.HSS / N 5201: Maintain hygiene & food safety	PC1. Explain and implement temperature control techniques		20	10	10
Toou safety	PC2. Maintain personal hygiene and ensure others maintain the same		10	2	8
	PC3. Maintain cleanliness of food handling, storage and serving areas		10	2	8
	PC4. Maintain cleanliness of all equipment, utensils and tools coming in contact with food		10	5	5
	PC5. Ensure food waste is removed promptly from food handling, storage and serving areas		20	2	8
	PC6. Ensure food waste is not allowed to contaminate other areas/ items in the food handling, storage or serving areas		10	5	5
	PC7. Follow cooking and serving practices as specified for different food items	200	20	5	5
	PC8. Follow proper disposal techniques for food waste, contaminated food or expired food		20	3	7
	PC9. Follow proper serving practices for cooked and raw food		10	3	7
	PC10. Prevent cross contamination or direct contamination of food		10	5	5
	PC 11. Keep hands clean and wash them after unhygienic activities		10	3	7
	PC 12. Maintain storage areas in a clean and hygienic condition		20	10	10
	PC 13. Report deliveries of food items promptly to the proper person		10	5	5





	PC 14. Deal with unexpected situations effectively and inform the proper person where appropriate		20	40	10
	Total		200	100	100
2. HSS / N 5202: Store food safely and prevent	PC1. Understand and implement different food storage practices for different types of foods		50	20	30
contamination	PC2. Use and operate storage equipment		50	20	30
	PC3. Follow hygiene and sanitation protocols	200	40	20	20
	PC4. Explain inventory management processes such as FIFO to prevent food wastage		30	10	20
	PC5. Identify signs of decay and contamination of food		30	10	20
	Total		200	80	120
3.HSS/ N 5203: Handle food safely	PC1. Explain temperature control techniques	200	50	15	35
to avoid contamination	PC2. Maintain personal hygiene and ensure others maintain the same		40	15	25
	PC3. Follow cooking and serving practices as specified for different food items		50	20	30
	PC4. Follow serving practices for cooked and raw food		30	10	20
	PC5. Prevent cross contamination or direct contamination of food		30	10	20
	Total		200	70	130
4. HSS / N 5204: Select a therapeutic diet/ menu	PC1. Understand patients' nutritional requirement and design a diet accordingly		50	20	30
	PC2. Understand patients' cultural and religious preference and modify diet accordingly		30	10	20
	PC3. Avoid foods or products that can lead to allergies or intolerance among patients	200	30	15	15
	PC4. Select menu and plan it in congruence with the medical treatment plan		40	15	25
	PC5. Report progression and modify diet accordingly		50	20	30





	Total		200	80	120
5. HSS / N 5205: Prepare food safely to maintain nutritive	PC1. Use different food preparation techniques		50	20	30
value and avoid contamination	PC2. Use kitchen utensils and equipment		30	10	20
	PC3. Maintain temperature control from the time to food is prepared to the time it is served	200	50	15	35
	PC4. Follow personal hygiene and protect the food from contamination		40	10	30
	PC5. Record changes in colour, texture or odour of food being used for preparation and discard it as per specified guidelines.		30	10	20
	Total		200	65	135
6. HSS/ N 5206: Educate patient on dietary restrictions	PC1. Design dietary menu and educational brochures for a patient depending upon their health condition		100	30	70
	PC2. Customise dietary education based on the food preferences of the patients	200	100	40	60
	Total		200	70	130
Soft National	Skills and Communication  Assessment Criteria for the Assessable	Total		s totalling	s each carrying 100 s Allocation
Occupational Standards (NOS)	Outcomes	Marks (100)	Of	Viva	Observation/ Role Play
Part 1 (Pick one field	randomly carrying 50 marks)				
1. Attitude					
HSS/ N 9603 (Act within the limits of one's competence and authority)	PC1. Adhere to legislation, protocols and guidelines relevant to one's role and field of practice		2	0	2
	PC2. Work within organisational systems and requirements as appropriate to one's role	30	2	0	2
	PC3. Recognise the boundary of one's role and responsibility and seek supervision when situations are beyond one's competence and authority		8	4	4





	PC4. Maintain competence within one's role and field of practice		2	0	2
	PC5. Use relevant research based protocols and guidelines as evidence to inform one's practice		4	2	2
	PC6. Promote and demonstrate good practice as an individual and as a team member at all times		4	2	2
	PC7. Identify and manage potential and actual risks to the quality and safety of practice		4	2	2
	PC8. Evaluate and reflect on the quality of one's work and make continuing improvements		4	2	2
	Total		30	12	18
HSS/ N 9607 (Practice Code of	PC1. Adhere to protocols and guidelines relevant to the role and field of practice		3	1	2
conduct while performing duties)	PC2. Work within organisational systems and requirements as appropriate to the role	20	3	1	2
	PC3. Recognise the boundary of the role and responsibility and seek supervision when situations are beyond the competence and authority		3	1	2
	PC4. Maintain competence within the role and field of practice		1	0	1
	PC5. Use protocols and guidelines relevant to the field of practice	20	4	2	2
	PC6. Promote and demonstrate good practice as an individual and as a team member at all times		1	0	1
	PC7. Identify and manage potential and actual risks to the quality and patient safety		1	0	1
	PC8. Maintain personal hygiene and contribute actively to the healthcare ecosystem		4	2	2
	Total	Т	20	7	13
	Attitude Total	50	50	19	31

Part 2 (Pick one field as per NOS marked carrying 50 marks)





1. Safety managemer	nt				
HSS/ N 9606 (Maintain a safe, healthy, and secure	PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements		6	2	4
working environment)	PC2. Comply with health, safety and security procedures for the workplace		4	0	4
	PC3. Report any identified breaches in health, safety, and security procedures to the designated person		4	3	1
	PC4. Identify potential hazards and breaches of safe work practices		6	4	2
	PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority		6	4	2
	PC6. Promptly and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected	50	6	4	2
	PC7. Follow the organisation's emergency procedures promptly, calmly, and efficiently		6	2	4
	PC8. Identify and recommend opportunities for improving health, safety, and security to the designated person		6	4	2
	PC9. Complete any health and safety records legibly and accurately		6	2	4
	Total		50	25	25
2. Waste Managemen	nt				
HSS/ N 9609 (Follow biomedical waste disposal protocols)	PC1. Follow the appropriate procedures, policies and protocols for the method of collection and containment level according to the waste type		6	2	4
	PC2. Apply appropriate health and safety measures and standard precautions for infection prevention and control and personal protective equipment relevant to the type and category of waste	50	8	4	4





PC3. S					!
and or	Segregate the waste material from areas in line with current legislation organisational requirements		4	0	4
source differe	Segregation should happen at the with proper containment, by using tent colour coded bins for different pories of waste		8	4	4
l l	Check the accuracy of the labelling dentifies the type and content of		4	2	2
any re	Confirm suitability of containers for equired course of action appropriate e type of waste disposal		4	4	0
requir	Check the waste has undergone the red processes to make it safe for port and disposal		4	4	0
site, ta	Transport the waste to the disposal aking into consideration its iiated risks		4	4	0
contai	Report and deal with spillages and imination in accordance with current ation and procedures		4	4	0
record correc	. Maintain full, accurate and legible ds of information and store in ct location in line with current ation, guidelines, local policies and ecols		4	4	0
	Total		50	32	18
Grand Total-2 (Soft	t Skills and Comunication)			100	
	Detailed Break Up of Marks			٦	Γheory
	Subject Domain				NOS totalling O marks
National Occupational Standards (NOS)	Assessment Criteria for the Assessa	able Outcome	es	W	eightage
1.HSS / N 5201: PC1. Explain and implement temperature control					10
food safety	Maintain hygiene & techniques  food safety  PC2. Maintain personal hygiene and ensure others				18





	maintain the same	
	PC3. Maintain cleanliness of food handling, storage and serving areas	
	PC4. Maintain cleanliness of all equipment, utensils and tools coming in contact with food	
	PC5. Ensure food waste is removed promptly from food handling, storage and serving areas	
	PC6. Ensure food waste is not allowed to contaminate other areas/ items in the food handling, storage or serving areas	
	PC7. Follow cooking and serving practices as specified for different food items	
	PC8. Follow proper disposal techniques for food waste, contaminated food or expired food	
	PC9. Follow proper serving practices for cooked and raw food	
	PC10. Prevent cross contamination or direct contamination of food	
	PC 11. Keep hands clean and wash them after unhygienic activities	
	PC 12. Maintain storage areas in a clean and hygienic condition	
	PC 13. Report deliveries of food items promptly to the proper person	
	PC 14. Deal with unexpected situations effectively and inform the proper person where appropriate	
	TOTAL	18
3.HSS / N 5202: Store food safely and prevent contamination	PC1. Understand and implement different food storage practices for different types of foods	
	PC2. Use and operate storage equipment	10
	PC3. Follow hygiene and sanitation protocols	
	PC4. Explain inventory management processes such as FIFO to prevent food wastage	
	PC5. Identify signs of decay and contamination of food	
	TOTAL	10
HSS/ N 5203: Handle food safely to avoid contamination	PC1. Explain temperature control techniques	10
1	1 31. Explain temperature control techniques	





	PC2. Maintain personal hygiene and ensure others maintain the same  PC3. Follow cooking and serving practices as specified for different food items  PC4. Follow serving practices for cooked and raw food  PC5. Prevent cross contamination or direct contamination of food	
	TOTAL	10
	PC1. Understand patients' nutritional requirement and design a diet accordingly	
USS / N E204: Soloct a	PC2. Understand patients' cultural and religious preference and modify diet accordingly	
HSS / N 5204: Select a therapeutic diet/ menu	PC3. Avoid foods or products that can lead to allergies or intolerance among patients	16
	PC4. Select menu and plan it in congruence with the medical treatment plan	
	PC5. Report progression and modify diet accordingly	
	TOTAL	16
	PC1. Use different food preparation techniques	
HSS / N 5205: Prepare	PC2. Use kitchen utensils and equipment  PC3. Maintain temperature control from the time to food is prepared to the time it is served	
food safely to maintain nutritive value and avoid contamination	PC4. Follow personal hygiene and protect the food from contamination	10
	PC5. Record changes in colour, texture or odour of food being used for preparation and discard it as per specified guidelines.	
	TOTAL	10
HSS/ N 5206: Educate patient on dietary	PC1. Design dietary menu and educational brochures for a patient depending upon their health condition	10
restrictions	PC2. Customise dietary education based on the food preferences of the patients	
	Total	10
HSS/ N 9610: Follow infection control	PC1. Preform the standard precautions to prevent the spread of infection in accordance with organisation requirements	6
infection control policies and procedures	PC2. Preform the additional precautions when standard precautions alone may not be sufficient to prevent transmission of infection	





PC3. Minimise contamination of materials, equipment and
instruments by aerosols and splatter

- PC4. Identify infection risks and implement an appropriate response within own role and responsibility
- PC5. Document and report activities and tasks that put patients and/or other workers at risk
- PC6. Respond appropriately to situations that pose an infection risk in accordance with the policies and procedures of the organization
- PC7. Follow procedures for risk control and risk containment for specific risks
- PC8. Follow protocols for care following exposure to blood or other body fluids as required
- PC9. Place appropriate signs when and where appropriate
- PC10. Remove spills in accordance with the policies and procedures of the organization
- PC11. Maintain hand hygiene by washing hands before and after patient contact and/or after any activity likely to cause contamination
- PC12. Follow hand washing procedures
- PC13. Implement hand care procedures
- PC14. Cover cuts and abrasions with water-proof dressings and change as necessary
- PC15. Wear personal protective clothing and equipment that complies with Indian Standards, and is appropriate for the intended use
- PC16. Change protective clothing and gowns/aprons daily, more frequently if soiled and where appropriate, after each patient contact
- PC17. Demarcate and maintain clean and contaminated zones in all aspects of health care work
- PC18. Confine records, materials and medicaments to a well-designated clean zone
- PC19. Confine contaminated instruments and equipment to a well-designated contaminated zone
- PC20. Wear appropriate personal protective clothing and equipment in accordance with occupational health and safety policies and procedures when handling waste





National Occupational Standards (NOS)	Assessment Criteria for the Assessable Outcomes	Weightage
	Soft Skills and Communication	Select all NOS totalling 20
	Grand Total-1 (Subject Domain)	80
	TOTAL	6
	PC31. Maintain and store cleaning equipment	_
	PC30. Replace surface covers where applicable	
	PC29. Dry all work surfaces before and after use	
	PC28. Decontaminate equipment requiring special processing in accordance with quality management systems to ensure full compliance with cleaning, disinfection and sterilisation protocols	
	PC27. Clean all work surfaces with a neutral detergent and warm water solution before and after each session or when visibly soiled	
	PC26. Remove all dust, dirt and physical debris from work surfaces	
	Dispose of waste safely in accordance with policies and procedures of the organisation and legislative requirements	
	PC23. Handle, package, label, store, transport and dispose of waste appropriately to minimise potential for contact with the waste and to reduce the risk to the environment from accidental release	
	PC22. Store clinical or related waste in an area that is accessible only to authorised persons	
	PC21. Separate waste at the point where it has been generated and dispose of into waste containers that are colour coded and identified	





HSS/ N 9603 (Act within the limits of one's competence and authority)	PC1. Adhere to legislation, protocols and guidelines relevant to one's role and field of practice  PC2. Work within organisational systems and requirements as appropriate to one's role  PC3. Recognise the boundary of one's role and responsibility and seek supervision when situations are beyond one's competence and authority  PC4. Maintain competence within one's role and field of practice  PC5. Use relevant research based protocols and guidelines as evidence to inform one's practice  PC6. Promote and demonstrate good practice as an individual and as a team member at all times  PC7. Identify and manage potential and actual risks to the	4
	PC8. Evaluate and reflect on the quality of one's work and	
	make continuing improvements  TOTAL	4
HSS/ N 9607 (Practice Code of conduct while performing duties)	PC1. Adhere to protocols and guidelines relevant to the role and field of practice  PC2. Work within organisational systems and requirements as appropriate to the role	4
	PC3. Recognise the boundary of the role and responsibility and seek supervision when situations are beyond the competence and authority  PC4. Maintain competence within the role and field of practice  PC5. Use protocols and guidelines relevant to the field of practice	
	PC6. Promote and demonstrate good practice as an individual and as a team member at all times  PC7. Identify and manage potential and actual risks to the	
	PC8. Maintain personal hygiene and contribute actively to the healthcare ecosystem	
	TOTAL	4





		<b>-</b>
HSS/ N 9606 (Maintain a safe, healthy, and secure working environment)	PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements	
	PC2. Comply with health, safety and security procedures for the workplace	
	PC3. Report any identified breaches in health, safety, and security procedures to the designated person	
	PC4. Identify potential hazards and breaches of safe work practices	
	PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority	6
	PC6. Promptly and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected	
	PC7. Follow the organisation's emergency procedures promptly, calmly, and efficiently	
	PC8. Identify and recommend opportunities for improving health, safety, and security to the designated person	
	PC9. Complete any health and safety records legibly and accurately	
	TOTAL	6
HSS/ N 9609 (Follow biomedical waste disposal protocols)	PC1. Follow the appropriate procedures, policies and protocols for the method of collection and containment level according to the waste type  PC2. Apply appropriate health and safety measures and standard precautions for infection prevention and control and personal protective equipment relevant to the type and category of waste	
	PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements	
	PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste	6
	PC5. Check the accuracy of the labelling that identifies the type and content of waste	
	PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal	
	PC7. Check the waste has undergone the required processes to make it safe for transport and disposal	
	PC8. Transport the waste to the disposal site, taking into consideration its associated risks	





PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures	
PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols	
TOTAL	6
Grand Total-2 (Soft Skills and Comunication)	20