





Model Curriculum Cardiac Care Technician

SECTOR: HEALTHCARE SUB-SECTOR: ALLIED HEALTH & PARAMEDICS OCCUPATION: CARDIAC CARE TECHNICIAN REF ID: HSS/Q0101, VERSION 1.0 NSQF LEVEL: 4







TABLE OF CONTENTS

1. Curriculum	04
2. Trainer Prerequisites	17
3. Annexure: Assessment Criteria	<u>18</u>







Skill India	Healthcare Sector Skill Council	N·S·D·C National Skill Development Corporation Transforming the skill landscape
औरात पात-पुरात पात	Certificate	
QUALI	CURRICULUM COMPLIANCE FICATION PACK – NATIONAL O STANDARDS	E TO CCUPATIONAL
	is hereby issued by the	
	HEALTHCARE SECTOR SKILL COUNCIL	
	for the	
	MODEL CURRICULUM	
Job Role/ Qualific	Complying to National Occupational Standarc ation Pack: ' <u>Cardiac Care Technician</u> ' OP No. ' <u>HS</u>	ds of 55/Q 0101 NSQF Level 4'
Date of Issuance: November 30 Valid up to: November 20 * Valid up to the next review date of the 0	9th, 2016	Authorised Signatory (Healthcare Sector Skill Council)





Cardiac Care Technician

CURRICULUM / SYLLABUS

This program is aimed at training candidates for the job of a "Cardiac Care Technician", in the "Healthcare" Sector/Industry and aims at building the following key competencies amongst the learner

Program Name	<cardiac care="" technician=""></cardiac>		
Qualification Pack Name & Reference ID.	HSS/Q0101, version 1.0		
Version No.	1.0	Version Update Date	15 - 12 - 2015
Pre-requisites to Training	Class XII in Science		
	Or		
	Level 3 ECG Technician w	ith Experience of minimum 3 Y	ears
Training Outcomes	 Level 3 ECG Technician with Experience of minimum 3 Years After completing this programme, participants will be able to: Independently handle the latest technology relevant to heart diseases, diagnosis & treatment Know and apply the principles of sterilization, disinfection, infection control and aseptic techniques Perform invasive and non-invasive diagnostic examinations and therapeutic interventions of the heart and/or blood vessels under supervision Ensure availability of medical and diagnostic supplies Identify and know the instruments and equipment used in different procedures Acquire sound knowledge of special procedures and able to assist in all. Able to work effectively with others and have good communication abilities 		





This course encompasses 17 out of 17 National Occupational Standards (NOS) of "Cardiac Care Technician" Qualification Pack issued by "SSC: Healthcare Sector Skill Council".

S.No	Module	Key Learning Outcomes	Equipment Required
1 2.	WoduleFunction of the Cardiac department in a variety of settings (hospital, clinic, 	 Basic understanding of Healthcare Service Providers (primary, secondary & tertiary) Basic understanding of cardiac department in a hospital Basic understanding of Cath lab, CCU, invasive and non invasive labs and various department pertaining to heart ailments/diagnosis/treatment Understanding different parts of body Basic sensitization towards different types of body systems 	Self learning and understanding Mannequin, chart and poster demonstration, heart impressions for easy learning and understanding Self learning and understanding Mannequin, chart and poster demonstration, heart impressions for easy learning and understanding
3.	Role of Cardiac Care Technician Theory Duration (hh:mm) 20:00 Practical Duration	 To develop broad understanding of the functions to be performed by CCT To understand various types of procedures carried out in the cardiac catheterization laboratory and other labs carrying out diagnostic services in cardiology To gain broad understanding regarding: 	Self learning and understanding Mannequin, chart and poster demonstration, heart impressions for easy learning and understanding







S.No	Module	Key Learning Outcomes	Equipment Required
	(hh:mm)	Type of Sample	
	20:00	Sample Handling	
	Corresponding NOS	 different equipment useful & correct method for blood sample collection 	
	Code HSS/ N 0101, 0102,	• correct procedure of sample transportation.	
	0103, 0104, 0105, 0106, 0107, 0108, 9602	• To exhibit Ethical Behavior and understanding of administrative functions of CCT	
		 To understand the need for counselling patient and family before, during and after the procedure(s) 	
		• To understand the need for engagement and interaction with other providers in order to maintain quality and continuous care.	
4.	Personnel Hygiene	 To develop understanding of the concept of Healthy Living 	Self learning and understanding
	Theory Duration (hh:mm)	 To develop understanding & procedures of Hand Hygiene 	Mannequin, chart and poster demonstration,
	10:00	• To develop techniques of Grooming	heart impressions for easy learning and
	Practical Duration (hh:mm)	 To be equipped with Techniques of use of PPE To ensure vaccination against common 	understanding
	10:00	Infectious Diseases.	
	Corresponding NOS Code HSS / N / 5204, HSS/N 5201, HSSC/N 5206		
5.	Role of CCT- Sanitation , Safety & First Aid	 To understand regarding environmental safety 	Patient safety tools such as wheel chairs, trolleys,
	Theory Duration (hh:mm)	 To understand regarding major safety and security requirement at a health care unit 	side rails, PPE, First Aid kit, betadine, cotton, bandages, sanitizers,
	30:00	 To develop an understanding for handling the hazardous situation safely. 	disinfectants etc
	Practical Duration (hh:mm)	 Describe basics of first aidTo develop understanding and precautions to ensure self safety 	
	30:00	 To understand the role of an CCT in monitoring healthy and safe environment. 	
		 To understand the safety measures for disabled, pediatric & geriatric patients 	
	Corresponding NOS	To understand the impact of medical	







S.No	Module	Key Learning Outcomes	Equipment Required
	Code HSS/ N 9609, 9603, 9606, 9610	 negligence in clinical management and their different types To understand Surgical Site Infection and measures to prevent them To understand various strategies which can be initiated for minimizing risk for patients To develop broad understanding regarding role of hospital on the occurrence of a disaster To understand fire prevention strategies and electrical safety measures which should be known to health worker 	
6.	Bio Medical Waste Management Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/N 5201, HSS/N 5202, HSS/N 5203, HSS/N 5205, HSS/N 5206	 To gain understanding of importance of proper and safe disposal of bio-medical waste & treatment To gain understanding of categories of bio- medical waste To learn about disposal of bio-medical waste – colour coding, types of containers, transportation of waste, etc. To gain broad understanding of standards for bio-medical waste disposal To gain broad understanding of means of bio- medical waste treatment To understand the role of an infection control team 	Different coded color bins, different variety of bio medical waste management, Visit to treatment plan of bio medical waste etc.
7	Soft Skills & Communication-I Theory Duration (hh:mm) 05:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code HSS / N/9603, HSS/N/9604 &	 Understand art of effective communication Able to handle effective communication with Patients & Family Able to handle effective Communication with Peers/ colleagues using medical terminology in communication Learn basic reading and writing skills Learn sentence formation Learn grammar and composition Learn how to enhance vocabulary Learn problem solving Understand need for customer service and service excellence in Medical service 	Self-learning and understanding







S.No	Module	Key Learning Outcomes	Equipment Required
	HSS/N/9605	 Understand work ethics in hospital set up Learn Goal setting, team building, team work, time management, thinking and reasoning & communicating with others 	
8.	Anatomy and physiology of the cardiovascular system - Detailed anatomy and physiology of the heart Theory Duration (hh:mm) 20:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/ N 0101, 0102, 0103, 0105, 0104, 0106, 0107	 To develop an understanding of Cardiovascular System Basic understanding regarding size, shape, location and different layers of the heart Basic understanding of SA node and its functional significance To understand the coronary circulation What all are the different sounds produced in the heart and what is its significance 	Mannequin, E-modules, charts of different body parts
9	Introduction to common heart diseases their processes and terminology Theory Duration (hh:mm) 40:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/ N 0101, 0102, 0103, 0105, 0104, 0106, 0107	 To understand cardiovascular diseases & risk factors behind occurrence of cardiac abnormalities To develop an understanding regarding various diseases of heart To understand the significance of coronary circulation, systemic circulation, types of vessels etc. To Identify the warning signs and symptoms of heart related disease condition 	Mannequin, E-modules, charts of different body parts







S.No	Module	Key Learning Outcomes	Equipment Required
10	Electrocardiography and Echocardiography	 To develop understanding regarding ECG & it's procedure 	Patient Couch, ECG Machine, leads, pads,
	Theory Duration (hh:mm)	 Basic understanding of different wave forms in ECG & common interpretation 	gauges, tissue paper, Tilt Table for test, mannequin, hand sanitizer, PPE, ECHO
	20:00	• To understand the Tilt Table Testing	machine access,
	Practical Duration (hh:mm)	 Enumerate the measures to be taken before, after and during ECG procedure 	transducer, patient jelly
	30:00	 To develop an understanding regarding Echocardiography 	
	Corresponding NOS Code HSS/ N 0101, 0104, 0104, 0105, 9604, 9602, 0108, 9603	 Explain the position of transducersTo understand the role of CCT while assisting cardiologist during Echocardiography / cardiac ultrasound 	
11.	Infection Control Measures - Policies	 To understand the importance of hand washing and its steps 	Hand sanitizers, PPE, Hand washing techniques,
	and Procedures	• To understand ; Needle Stick Injuries (NSI)	steriliser, disinfectants,
	Theory Duration (hh:mm)	 To gain understanding regarding transmission based precautions and & its types 	policies and procedures for infection control
	15:00	 To understand the meaning of ventilation and state it's clinical significance 	
	Practical Duration (hh:mm)	 To understand the principles of linen management 	
	15:00	 To understand the process of cleaning, sterilization and disinfection of equipment and lab along with it's significance 	
	Corresponding NOS Code	lab along with it's significanceTo understand various occupational hazards	
	HSS/N 9610	for a health worker	
12.	Basic Life Support	 Sensitization & overview regarding Cardiac Arrest 	Emergency kits, mannequins, defibrillator,
	Theory Duration (hh:mm)	To understand regarding fundamentals of early defibrillation	AED's
	15:00	 To understand principles of BLS (Adult chain of survival, CABD's of giving CPR), 	
	Practical Duration (hh:mm)	To understand operation of AED	
	15:00	Principles of Adult BLS/Child BLS/Infant BLS	
	Corresponding NOS Code HSS/ N 9610		







S.No	Module	Key Learning Outcomes	Equipment Required
13.	Soft Skills And Communication II Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code Introductory	 Learn objection handling Learn Telephone and Email etiquettes Learn Basic computer working like feeding the data, saving the data and retrieving the data. Learn to analyze, evaluate and apply the information gathered from observation, experience, reasoning, or communication to act efficiently Learn planning and organization of work Learn identification of rapidly changing situations and adapt accordingly Learn decision making ability 	Self-Learning and understanding
14.	An introduction to the components, function, and proper use of the EKG/ECG machine Normal anatomy of the chest wall for proper lead placement Theory Duration (hh:mm) 05:00 Practical Duration (hh:mm) 15:00 Corresponding NOS Code (HSS /N 0101)	 To understand about ambulatory ECG and it's significance To understand regarding different types of Ambulatory ECG To understand how to prepare and position the patient for ECG Understand proper placement of leads on chest wall for ECG To understand the various complications associated with Exercise ECG 	Patient Couch, ECG Machine, leads, pads, gauges, tissue paper, Tilt Table for test, mannequin, hand sanitizer, PPE, ECHO machine access, transducer, patient jelly
15.	Treadmill Test Theory Duration (hh:mm) 20:00 Practical Duration (hh:mm) 20:00	 To develop an understanding regarding treadmill test To understand regarding different type of Stress TEST To understand the procedure for carrying out stress Echo including the placement of leads during the test To understand how to prepare the patient for a cardiac stress echo, DSE, etc. Understand various differences in the findings 	TMT Machine, sample reports, mannequins, visit to healthcare facility etc, couch, ECG Machine, leads, pads, gauges, tissue paper, Tilt Table for test, mannequin, hand sanitizer, PPE







S.No	Module	Key Learning Outcomes	Equipment Required
	Corresponding NOS Code (HSS /N 0102)	 of a normal and an ischemic heart To understand the working & procedure of an isotope stress test To develop broad understanding regarding necessary precautions which to be taken while performing an isotope stress test 	
16.	Role Of CCT During Trans Esophageal Cardiac Ultrasound Studies Theory Duration (hh:mm) 20:00 Practical Duration (hh:mm) 20:00 Corresponding NOS Code	 To understand regarding Trans esophageal echocardiography, it's types, scope, indication for procedure & associated complications To gain broad understanding regarding findings which is to be expected during the procedure To understand the safety & privacy aspect of this procedure for the patient To understand the roles and responsibilities of a technician during the procedure 	Echo Machine, sample reports, mannequins, visit to healthcare facility etc
17	HSS/N 0104 Introduction To Pacemaker & Leads Theory Duration (hh:mm) 20:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/N 0106	 To gain understanding regarding the artificial pacemaker & temporary pacemakers To understand the significance behind the implantation of an artificial pacemaker To understand the meaning of an implantable cardioverter defibrillator and it's significance To carry out initial assessment of patient before the implantation of a pace maker To understand factors which to be considered when the patient is on a pacemaker To gain broad understanding regarding warning signs of pacemaker infection 	Different types of pacemakers such as ICD, CRT-D, CRT-P, Dual chamber PPI, Single Chamber PPI, leads, programmer etc
18	Role Of CCT During Implant Of Temporary Pacemakers Theory Duration (hh:mm) 30:00 Practical Duration	 To differentiate between artificial and temporary pacemaker implantation procedure To understand regarding temporary trans venous pacing To understand the common problems which may occur during the insertion of pacemaker To understand the meaning of pace maker 	Mannequins, patient unit, leads, ECG machine, Different types of pacemakers such as ICD, CRT-D, CRT-P, Dual chamber PPI, Single Chamber PPI, leads, programmer etc







S.No	Module	Key Learning Outcomes	Equipment Required
	(hh:mm) 10:00	syndrome To gain understanding regarding complications to be expected during the procedure	
		 To understand the significance of investigations which should be carried out pre and post implantation. 	
	Corresponding NOS Code	 To gain understanding regarding indication for a temporary pace making. 	
	HSS/ N 0107	 To understand the significance of elective pace making 	
		 To understand procedure for applying an external pacemaker 	
		 To understand common complication during implantation of temporary pacemaker 	
		 To understand the emergency measures which is to be taken in case of pacemaker failure 	
19	Intent Inventory	• To understand to whom to contact in case if there is a need of replenishing supplies	All kinds of inventory
	Theory Duration (hh:mm)	• To understand the guidelines for medical and diagnostic supplies and content of the kit	
	05:00	 To develop an understanding regarding need of maintaining record of supplies 	
	Practical Duration (hh:mm)		
	05:00		
	Corresponding NOS Code HSS/ N 9602		
20.	Introduction To Cardiac Related Equipment	To enlist the commonly used cath lab equipment	All equipment related to cardiac facility such as ECG
	Theory Duration	 Describes and differentiate and understand the use of following equipment: 	machine, all kinds of pacemakers, TMT
	(hh:mm) 10:00	• C arm & u arm	machine, ECHO machine, Leads etc
	10.00	• x ray tube	
	Practical Duration (hh:mm)	X ray detecting device	
	20:00	x ray switching and pulse controller ,Digital image processor,	
		 Fluoroscopic imaging system, 	
	Corresponding NOS Code	 Physiologic recorder, 	
		Contrast powder injector ray table	







S.No	Module	Key Learning Outcomes	Equipment Required
	HSS/ N 0108	 Crash cart and defibrillator Intubation equipment, Central vein catheter, Cardiac drugs', Sterile equipment and supplies, Liquid cooling system, etc. To develop broad understanding regarding major equipment used in the cath lab setting and its operating methods To understand the technical specification of common equipment in cath lab Understand the regulatory framework for medical equipment 	
21.	To develop an understanding regarding Pericardiocentesis and it's types Theory Duration (hh:mm) 30:00 Practical Duration (hh:mm) 20:00 Corresponding NOS Code HSS/ N 0105	 To develop an understanding regarding Pericardiocentesis and it's types To understand procedure for Pericardiocentesis and requisite equipment To understand indications and complications of needle peri-cardiocentesis To understand indications and complications of open pericardiocentesis To understand role of a technician while carrying out the procedure 	Pericardiocentesis equipment's such as , gauge, wires, balloons, sheath etc
22.	Act Within The Limits Of Competence And Authority Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 10:00 Corresponding NOS	 Understand the meaning of relations and types of relationship To understand effective working relationships with the people external to the team, with which the individual works on a regular basis To understand the effect of boundary violation in technician client relationships To understand the code of ethics for cardiac care technicians 	Internet use for learning and adopting best practices







S.No	Module	Key Learning Outcomes	Equipment Required
	Code HSS/ N 9603		
23.	Work Effectively With Others Theory Duration (hh:mm) 10:00	 Understand the importance of a team and team work To understand the types of team in health care organization To understand the elements and principles of 	Internet use for learning and adopting best practices
	Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/ N 9604	 team work and team based health care Understand how to manage the conflict in health care facility 	
24.	Manage Work To Meet Requirements Theory Duration (hh:mm) 10:00 Practical Duration (hh:mm) 10:00 Corresponding NOS Code HSS/ N 9605	 To develop broad understanding regarding management of work so as to meet professional expectations To understand the significance of keeping the hospital clean To understand the significance of maintaining confidentiality in work environment To understand how to manage stress 	Internet use for learning and adopting best practices
25.	Monitor And Assure Quality Theory Duration (hh:mm) 30:00 Practical Duration (hh:mm) 20:00 Corresponding NOS Code HSS/ N 9611	 To understand the significance of quality, perception & its dimension To understand the components of quality system Enumerate the stages & elements quality system Understand the process of quality system To understand the significance of attending CME's for technician To develop a broad understanding regarding 1) Hospital Information System 2) Quality Improvement Plan 3) Total Quality Management To understand difference between quality control and assurance 	Internet use for learning and adopting best practices







S.No	Module	Key Learning Outcomes	Equipment Required
		To understand the factors which influences quality of care	
26.	Consent, Documentation & Records	 Understand guidelines for documentation Learn various types of records of importance for Cardiac Care Technician 	Internet use for learning and adopting best practices
	Theory Duration (hh:mm)	 Understand use and importance of records and consent Understand abbreviations and symbols 	
	20:00	 Enter, transcribe, record, store, or maintain 	
	Practical Duration (hh:mm)	information in written or electronic/magnetic form	
	10:00 Corresponding NOS Code HSS/N5114, 5115, 9605		
27.	Basic Computer Knowledge	To gain broad understanding about Application of computers in laboratory Practice Cive latroduction to Computers	Computer/Internet
	Theory Duration (hh:mm)	 Give Introduction to Computers: Block diagram Input and Output devices 	
	05:00	Storage devicesGive Introduction to operating systems	
	Practical Duration (hh:mm)	 Need of Operating systems (OS) Function of OS Windows 2000 – Utilities and basic 	
	15:00	 operations Microsoft office 2000 – MS Word, MS Excel 	
	Corresponding NOS Code Introductory		
	Total Duration	Unique Equipment Required: Patient Couch, A floor or intensifier, Set of viewing monitors, Realtime ECG/Bloo	
	Theory Duration (hh:mm) 455:00	Saturation measurements with software to record and needed, Injector Pump used for imaging the Left Ventr for the recording and playback of the Fluoroscopy runs procedure, Diagnostic Catheters, Guide catheters, Guide	ricle or Aorta, X-ray software acquired during the
	Practical Duration (hh:mm)	Balloons, stents (drug eluting and bare metal), sheaths nursing supplies, defibrillator, drugs, recovery bays, rep	, closure devices, general
	385:00	Class Room equipped with following arrangements:	
	OJT Duration	Interactive lectures & Discussion	
	(hh:mm)	Brain Storming Charts & Models	
	660:00	Charts & Models Activity	





S.No	Module	Key Learning Outcomes	Equipment Required
		Video presentation	
		Visit to Primary Health Centre, Hospital set-up	and Cardiac Centre

Grand Total Course Duration: 0840:00 Hours (Theory Duration: 455:00+ Practical Duration: 385:00) Mandatory 660 Hours of OJT/Internship/Clinical or Laboratory Training)

(This syllabus/ curriculum has been approved by <u>SSC: Healthcare Sector Skill Council</u>





Trainer Prerequisites for Job role: "Cardiac Care Technician" mapped to Qualification Pack: "HSS/Q0101, version 1.0"

Sr. No.	Area	Details
1	Description	To deliver accredited training service, mapping to the curriculum detailed above, in accordance with the Qualification Pack <u>"HSS/Qo101"</u> .
2	Personal Attributes	Aptitude for conducting training, and pre/ post work to ensure competent, employable candidates at the end of the training. Strong communication skills, interpersonal skills, ability to work as part of a team; a passion for quality and for developing others; well-organised and focused, eager to learn and keep oneself updated with the latest in the mentioned field.
3	Minimum Educational Qualifications	 MBBS doctor with one year experience in cardiac department or B.Sc Nurse with five years' experience in cardiac department or cardiac care technician/cath lab technician with five years' experience in cardiac department
4a	Domain Certification	Certified for Job Role: " <u>Cardiac Care Technician</u> " mapped to QP: <u>"HSS/Qo101"version 1.0</u> . with scoring of minimum 85%.
4b	Platform Certification	Recommended that the Trainer is certified for the Job Role: "Trainer", mapped to the Qualification Pack: "SSC/Q1402" with scoring of minimum 90%.
5	Experience	 Experience in teaching Cardiac Care Technician course (HSS/Q0101, version 1.0) 5 years of experience for Level 4 certified Cardiac Care Technician (HSS/Q0101, version 1.0)







Annexure: Assessment Criteria

Assessment Criteria for Cardiac Care technician				
Job Role	Cardiac Care Technician			
Qualification Pack Code	HSS/Q 0101, version 1.0			
Sector Skill Council	Healthcare Sector Skill Council			

Sr. No.	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
7.	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
8.	The assessment for the theory part will be based on knowledge bank of questions created by the SSC





10/2	N-S-D-C
X	 National Skill Development Corporation
ransfor	ming the skill landscape

Skills Practical and Viva (80% weig	Jhtage)
	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% weightage)	
	Marks Allotted
Grand Total-1 (Subject Domain)	80
Grand Total-2 (Soft Skills and Comunication)	20
Grand Total-(Theory)	100
Passing Marks (50% of Max. Marks)	50
Grand Total-(Skills Practical and Viva + Theory)	600
Overall Result	Criteria is to pass in both theory and practical individually. If fail in any one of them, then candidate is fail
Detailed Break Up of Marks	Skills Practical & Viva
Subject Domain	Pick any 2 NOS each of 200 marks totaling 400







Assessable		Total	Total Mark Out		larks ocation
Outcomes	Assessment Criteria for the Assessable Outcomes	магк s (400)	Of	Viva	Skills Practica I
1. HSS/ N 0101	PC1. Set the room for taking the ECG readings		20	5	15
Monitor patients' heart rate and rhythm using	PC2. Attach, connect, and operate electrodes from specified body areas to leads from electrocardiograph machine		60	20	40
electrocardiogra m (ECG)	PC ₃ . Review patient's record and instructs patients prior to procedures		40	10	30
equipment	PC4. Set the ECG machines and explain the ECG procedures clearly to the patient	200	40	10	30
	PC5. Monitor patient during procedures and report any abnormal findings		20	10	10
	PC6. Edit and forward results to attending physician for analysis and interpretation		10	5	5
	PC7. Maintains ECG equipment and supplies		10	5	5
	Total		200	65	135
2.HSS/ N 0102:	PC1. Take consent from patient base on ECG results		20	5	15
Perform treadmill	PC2. Prepare patient for test		20	5	15
test (TT) to assess	PC ₃ . Ensure patient identification and review indication for procedure	200	20	5	15
cardiovascular response	PC4. Take pertinent patient history including cardiac risk factors and medications		30	10	20
	PC5. Explain purpose and procedure to the patient and clarify requirements of them for the test		20	10	10
	PC6. Continually observe the patient's condition and reactions, monitor ECG and take required measurements and recordings, at intervals appropriate to patient's symptoms and/or test protocol		60	20	40
	PC7. Assist in evaluating test results		30	10	20
	Total		200	65	135
3.HSS/ N 0103: Assist	PC1. Ensure patient identification and explain procedure to the patient		20	10	10
cardiologist in	PC2. Record patient's demographic data and vitals	200	50	20	30
assessing cardiac	PC ₃ . Activate machine, calibrate if required	200	50	20	30
structure and	PC4. Know about heart function and anatomy		30	30	0
function using	PC5. Prepare patients for ultrasound		50	10	40
cardiac ultrasound	Total		200	90	110
4.HSS/ N 0104:	PC1. Ensure patient identification	_	20	10	10
Assist with	PC2. Obtain patient's informed consent if required as per		20	10	10
transesophageal	the protocols	200 40 60 60	20		-~
cardiac ultrasound	PC3. Review indication and explain the procedure and requirements to patient		40	20	20
studies	PC4. Arrange the set up for transesophageal ultrasound		60	20	40
	PC5. Assemble tray for procedure, including intravenous setup, and draw up medication as required		60	20	40
	Total		200	80	120
5.HSS/ N 0105:	PC1. Ensure patient identification and obtain patient's	200	40	20	20







Assessable		Total	Out	Marks Allocation	
Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Mark s (400)	Of	Viva	Skills Practica I
Assist with	informed consent				
pericardiocentesi s procedure by	PC2. Explain the indication for the test and the procedure to the patient		60	20	40
echocardiograph	PC3. Set up pericardiocentesis tray		100	20	80
у	Total	•	200	60	140
6.HSS/ N 0106:	PC1. Confirm identity of patient		20	10	10
Assist with implant of	PC2. Explain procedure and have patient sign informed consent	200	40	10	30
pacemakers by	PC3. Prepare table and assist in patient transfer	200	80	20	60
establishing lead integrity	PC4. Follow the instructions to determine the type of the lead to be used		60	20	40
5 7	Total		200	60	140
7.HSS/ N 0107:	PC1. Ensure patient identification		20	10	10
Assist with	PC2. Explain procedure and take informed consent		30	10	20
insertion of	PC3. Prepare table and assist in patient transfer		70	30	40
temporary pacemakers	PC4. Ensure that a defibrillator and other resuscitation equipment are immediately accessible		40	10	30
	PC5. Ensure that strict aseptic technique is used like using a mask, gown and gloves		40	10	30
	Total	-	200	70	130
8. HSS/ N 0108: Demonstrate proficiency in	PC1. Prepare the cardiovascular equipment and hemodynamic monitoring system in preparing for various diagnostic procedure treatment		20	10	10
using equipment	PC2. Prepare the physiologic and analytical equipment during diagnostic and therapeutic procedures performed by the physician		20	10	10
	PC ₃ . Assists in the performance of diagnostic cardiac equipment		16	6	10
	PC4. Interpret pressure waveforms and operates all physiological recording equipment		18	6	12
	PC5. Perform procedures on equipment such as:				
	· Calipers		2	0	2
	· Computers/keyboards/databases		2	0	2
	· Single-channel and three channel electrocardiographs	200	2	0	2
	Ambulatory ECG recorder/monitor	200	2	0	2
	Ambulatory ECG analysis systems		2	0	2
	· Oscilloscopes		2	0	2
	· Treadmills and stress system recording devices		2	0	2
	· Ergometer and bicycle		2	0	2
	· Digital, mercury, aneroid		2	0	2
	· Sphygmomanometers		2	0	2
	Oxygen saturation devices		2	0	2
	· External pacemakers		2	0	2
	· External defibrillators		2	0	2
	· External pacing systems		2	0	2
	· ECG management systems		2	0	2
	· ECG/BP computer systems		2	0	2







Assessable		Total	Out Of		larks ocation
Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Mark s (400)		Viva	Skills Practica I
	· Simulators		2	0	2
	· Intravenous pumps		2	0	2
	· Tilt table		2	0	2
	· Stethoscope		2	0	2
	· Resuscitation cart		2	0	2
	· Transtelephonic recorders		2	0	2
	· Oxygen regulators		2	0	2
	Suction devices		2	0	2
	Ambulatory blood pressure recorders/monitors		2	0	2
	· Pacing leads		2	0	2
	· Esophageal pacing leads		2	0	2
	· Temporary pacemakers		2	0	2
	· Pacemaker minclinic		2	0	2
	· Pacemaker magnet		2	0	2
	· All types of electrodes		2	0	2
	· Pacemaker system analysers		2	0	2
	PC6. Identify new equipment and accessories that are needed		20	10	10
	PC7. Review technical specifications of equipment required		20	10	10
	PC8. Compare cost/benefits of equipment to assist in		20	10	10
	purchasing recommendations		22	20	2
	Total		200	72	128
9. HSS/ N 9610 (Follow infection	PC1. Preform the standard precautions to prevent the spread of infection in accordance with organisation		5	0	5
control policies and procedures)	requirements PC2. Preform the additional precautions when standard precautions alone may not be sufficient to prevent transmission of infection		5	0	5
	PC ₃ . Minimise contamination of materials, equipment and instruments by aerosols and splatter		5	5	0
	PC4. Identify infection risks and implement an appropriate response within own role and responsibility		20	10	10
	PC5. Document and report activities and tasks that put patients and/or other workers at risk		5	ο	5
	PC6. Respond appropriately to situations that pose an infection risk in accordance with the policies and procedures of the organization	200	5	о	5
	PC7. Follow procedures for risk control and risk containment for specific risks		10	0	10
	PC8. Follow protocols for care following exposure to blood or other body fluids as required		10	0	10
	PC9. Place appropriate signs when and where appropriate		20	10	10
	PC10. Remove spills in accordance with the policies and procedures of the organization		5	0	5
	PC11. Maintain hand hygiene by washing hands before and after patient contact and/or after any activity likely to cause contamination		5	0	5
	PC12. Follow hand washing procedures		5	0	5





ENT



Assessable		Total Mark		Marks Allocation	
Outcomes	Assessment Criteria for the Assessable Outcomes	-	Out Of	Viva	Skills Practica I
	PC13. Implement hand care procedures		5	0	5
	PC14. Cover cuts and abrasions with water-proof dressings and change as necessary		5	5	0
	PC15. Wear personal protective clothing and equipment that complies with Indian Standards, and is appropriate for the intended use		5	ο	5
	PC16. Change protective clothing and gowns/aprons daily, more frequently if soiled and where appropriate, after each patient contact		5	о	5
	 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 		20	10	10
	PC20. Wear appropriate personal protective clothing and equipment in accordance with occupational health and safety policies and procedures when handling waste		5	0	5
	PC21. Separate waste at the point where it has been generated and dispose of into waste containers that are colour coded and identified		5	ο	5
	PC22. Store clinical or related waste in an area that is accessible only to authorised persons		5	5	0
	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		5	0	5
	PC24. Dispose of waste safely in accordance with policies and procedures of the organisation and legislative requirements		5	5	0
	PC25. Wear personal protective clothing and equipment during cleaning procedures		5	о	5
	PC26. Remove all dust, dirt and physical debris from work surfaces		5	о	5
	PC27. Clean all work surfaces with a neutral detergent and warm water solution before and after each session or when visibly soiled		5	ο	5
	PC28. Decontaminate equipment requiring special processing in accordance with quality management systems to ensure full compliance with cleaning, disinfection and sterilisation protocols		5	0	5
	PC29. Dry all work surfaces before and after use	1	5	0	5
	PC30. Replace surface covers where applicable		5	0	5
	PC31. Maintain and store cleaning equipment		5	5	0
	Total		200	55	145
Dente (Diel C	Grand Total-1 (Subject Domain) 400 Pick one field from both parts 9 Soft Skills and Communication each carrying 50 marks totalin 100 100				-







		Total				1arks ocation
Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Mark s (400)		Out – Of		Skills Practica I
1. Attitude						
HSS/ N 9603 (Act within the limits	PC1. Adhere to legislation, protocols and guidelines relevant to one's role and field of practice		2	0		2
of one's competence and	PC2. Work within organisational systems and requirements as appropriate to one's role		2	0		2
authority)	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	30	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
		1	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	PC2. Work within organisational systems and requirements as appropriate to the role		3	1		2
duties)	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
			20	7		13
	Attitude Total	50	50	19		31
2. Work Managem		· · · · ·				
HSS/ N 9602 (Ensure	PC1. Maintain adequate supplies of medical and diagnostic supplies		5	5		0
availability of	PC2. Arrive at actual demand as accurately as possible	25	5	3		2
medical and diagnostic	PC3. Anticipate future demand based on internal, external and other contributing factors as accurately as possible		10	5		5







Assessable OutcomesAssessment Criteria for the Assessable OutcomesMark (400)Ot OfInteractionsupplies)PCa, Handle situations of stock-outs or unavailability of stocks without compromising health needs of patients/ individuals5550HSS/ N 9605 (Manage work to meetPC1. Clearly establish, agree, and record the work requirements251.87PC2. Clearly establish, agree, and record the work requirementsPC2. Cliss time effectively25303PC2. Tract confidential information correctly PC2. Finite time effectively253033PC2. Control in lew with the organisation's procedures and policies and within the limits of his/her job role251314Work Management Total505022222222Part a (Pick one field as per NOS marked carrying 50 marks)	Assessable		Total				larks ocation		
stocks without compromising health needs of patients/ individuals550HSS/N 9605 (Manage work to meet 		Assessment Criteria for the Assessable Outcomes	S			Viva			
HS5/N 9605 (Manage work to meet requirements)PC1. Clearly establish, agree, and record the work requirements PC2. Utilise time effectively PC3. Ensure his/her work meets the agreed requirements PC4. Treat confidential information correctly PC5. Work in line with the organisation's procedures and policies and within the limits of his/her job role1055253033033PC4. Treat confidential information correctly PC5. Work in line with the organisation's procedures and policies and within the limits of his/her job role251114Part 2 (Pick one field as per NOS marked carrying 30 marks) 1. Team Work HS5/N 9604, PC3. Communicate with other people clearly and effectively PC3. Pass on essential information to other people PC5. Carry out any commitments made to other people PC5. Carry out any commitments made to other people PC5. Carry out any commitments made to other people PC5. Carry out any commitment sub tasing members and other people and take the initiative to solve these problems PC4. Work hore any consulting and procedures3031046202426212426222426233032426251046260242627101226282924262924262024262024262124262224262324 <t< td=""><td>supplies)</td><td>stocks without compromising health needs of patients/</td><td></td><td>5</td><td>5</td><td></td><td>0</td></t<>	supplies)	stocks without compromising health needs of patients/		5	5		0		
Image work to meet meet requirementsrequirements100 5 5 5 3 0 3 3 0 3 3 0 3 3 0 3 3 0 3PC3. Utilise time effectively PC3. Ensure his/her work meets the agreed requirements PC4. Treat confidential information correctly PC3. Ensure his/her work meets the agreed requirements PC4. Treat confidential information correctly PC3. Integrate one's work with other people clearly and (Mork effectively PC3. Integrate one's work with other people clearly and effectively PC3. Integrate one's work with other people clearly and effectively PC3. Integrate one's work with other people on timely basis PC4. Work in a way that shows respect for other people PC5. Reason out the failure to fulfil commitment PC3. Integrate one's work with other people PC5. Reason out the failure to fulfil commitment PC3. Integrate one's work with eart members and other people and take the initiative to solve these problems PC4. Identify any problems with team members and other people and take the initiative to solve these problems PC8. Follow the organisation's policies and procedures50502. Safety managementPC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements62440462. Safety managementPC2. Comptly with health, safety and security requirements505024046256426242642790. Grow the any identified breaches in health, safety, and secure working environment)505050642 <tr< td=""><td></td><td></td><td></td><td>25</td><td>18</td><td></td><td>7</td></tr<>				25	18		7		
Integuirements PC3. Ensure his/her work meets the agreed requirements PC4. Treat confidential information correctly PC5. Work in line with the organisation's procedures and policies and within the limits of his/her job role2530325303303Work Management Total50502921Part 2 (Pick one field as per NOS marked carrying 50 marks)Inteam WorkHSS/N 5604 PC3. Communicate with other people clearly and effectively with others)90502921Part 2 (Pick one field as per NOS marked carrying 50 marks)Integrate one's work with other people clearly and effectivelyPC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC6. Reason out the failure to fulfil commitment PC9. Follow the organisation's policies and procedures303Integrate one's work with theam members and other people and take the initiative to solve these problemsPC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC7. Identify any problems with team members and other people and take the initiative to solve these problems5024262. Safety managementPC4. Identify individual responsibilities in relation to maintaining workplace healths afety and security requirements5024262. Safety managementPC4. Identify potential hazards and breaches of safe work pactices502426 <tr< td=""><td></td><td>, , , , , , , , , , , , , , , , , , , ,</td><td></td><td>10</td><td>5</td><td></td><td>5</td></tr<>		, , , , , , , , , , , , , , , , , , , ,		10	5		5		
requirements253033 <th 3<<="" colspan="2" td=""><td>5</td><td></td><td>_</td><td></td><td>5</td><td></td><td>J</td></th>	<td>5</td> <td></td> <td>_</td> <td></td> <td>5</td> <td></td> <td>J</td>		5		_		5		J
PC4. Treat confidential information correctlyImage: Confidential information correctlyImage: Confidential information correctlyPC5. Work in line with the organisation's procedures and policies and within the limits of his/her job roleImage: Confidential information correctlyI team WorkWork Management Total50502921I team WorkPC1. Communicate with other people clearly and effectivelyImage: Confidential information to other people is workImage: Confidential information to other peopleI team WorkPC2. Integrate one's work with other people is work effectivelyPC2. Integrate one's work with other people is workImage: Confidential information to other peoplePC3. Pass on essential information to other peoplePC5. Carry out any commitments made to other peopleImage: Confidential information is proceduresImage: Confidential information is proceduresPC4. Work in a way that shows respect for other peoplePC6. Reason out the failure to fulfil commitmentImage: Confidential information is proceduresImage: Confidential information is proceduresPC5. Follow the organisation's policies and proceduresImage: Confidential information is policies and proceduresImage: Confidential information is policies and proceduresPC4. Identify individual responsibilities in relation to maintaining workplace health safety and security proceduresImage: Confidential information is proceduresImage: Confidential information is policies and proceduresPC5. Correct any hazards that individual can deal with safety, and security procedures to the designated personImage: Confidential information is policies and breaches of safe work practicesPC4.			_	3	0		3		
PC5. Work in line with the organisation's procedures and policies and within the limits of his/her job role633251114Work Management Total50502921Part z (Pick one field as per NOS marked carrying 50 marks)1. Team WorkHSSIN 5664 (Work effectivelyPC2. Communicate with other people clearly and effectivelyPC2. Communicate with other people swork effectivelyPC3. Integrate one's work with other people303PC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC6. Reason out the failure to fulfil commitment PC2. Identify any problems with team members and other people and take the initiative to solve these problems PC3. Follow the organisation's policies and procedures5024262.5Safety managementHSSIN 566 (Maintain a safe, healthy, and securiv procedures to the designated person for the workplacePC3. Report any identified breaches in health, safety, and security procedures to the designated person PC4. Identify potential hazards and breaches of safe work practices624PC5. Correct any hazards that individual can deal with safety, 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 affected6642642264264226 </td <td>requirements)</td> <td></td> <td>25</td> <td>3</td> <td>0</td> <td></td> <td>3</td>	requirements)		25	3	0		3		
policies and within the limits of his/her job role633251114251114Part 2 (Pick one field as per NOS marked carrying go marks)1. Team WorkHSS/N 9604 (Work effectivelyPC1. Communicate with other people clearly and effectivelyPC2. Integrate one's work with other people's work effectively303PC3. Pass on essential information to other people PC6. Reason out the failure to fulfil commitment PC7. Identify any problems with team members and other people and take the initiative to solve these problems303PC4. Work in a way that shows respect for other people PC6. Reason out the failure to fulfil commitment PC7. Identify any problems with team members and other people and take the initiative to solve these problems5024262. Safety managementPC2. Comply with health, safety and security requirements5024262. Safety managementPC2. Comply with health, safety and security requirements5024262. Safety managementPC2. Comply with health, safety and security requirements502440425020. Report any identified breaches in health, safety, and secure working environment)502464227C6. 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 affected6426		· · · · · · · · · · · · · · · · · · ·	_	3	3		0		
Work Management Total50502921Part 2 (Pick one field as per NOS marked carrying 50 marks)3. Team Work1. Team WorkPC1. Communicate with other people clearly and effectively70.70.HSS/N 95604 (Work effectivelyPC2. Integrate one's work with other people's work effectively70.30PC3. Pass on essential information to other people PC5. Carry out any commitments made to other people PC5. Reason out the failure to fulfil commitment people and take the initiative to solve these problems PC3. Follow the organisation's policies and procedures503032. Safety managementPC3. Relow the allure solution is nealth, safety, and secure working environment)PC3. Comply with health, safety and security requirements624PC4. Identify potential hazards and breaches in health, safety, and secure working environment)PC2. Comply with health, safety and security procedures to the designated person50642PC5. 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 procedures506426422444444410462426421046244264210				6	3		3		
Part 2 (Pick one field as per NOS marked carrying 50 marks)1. Team WorkHSS/N 9604 (Work effectively with others)PC1. Communicate with other people clearly and effectively303PC2. Integrate one's work with other people's work effectivelyPC2. Integrate one's work with other people on timely basis303PC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC6. Reason out the failure to fulfil commitment5303PC3. Follow the organisation's policies and procedures1688PC4. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements1046PC3. Report any identified breaches in health, safety, and secure working environment)PC2. Comply with health, safety and security procedures to the designated person PC4. Identify potential hazards and breaches of safe work practices5642PC4. Identify potential hazards that individual can deal with safely, competently 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 procedures5642642642642776428964299964299996429<				25	11		14		
1. Team Work HSS/ N 9604 (Work effectively with others) PC1. Communicate with other people clearly and effectively PC1. Integrate one's work with other people's work effectively 3 0 3 PC2. Integrate one's work with other people on timely basis PC2. Carry out any commitments made to other people PC5. Carry out any commitments made to other people 50 3 0 3 PC2. Identify any problems with team members and other people and take the initiative to solve these problems PC8. Follow the organisation's policies and procedures 50 24 26 ESS/N 9606 (Maintain a safe, healthy, and secure working environment) PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements 70 2 4 0 4 6 PC3. Report any identified breaches in health, safety, and secure working environment) PC2. Comply with health, safety and security requirements 50 24 2 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 50 6 4 2 PC5. Follow the organisation's emergency procedures FC4 2 6 4 2 PC5. Follow the organisation's emergency procedures FC4 2		Work Management Total	50	50	29		21		
HSS/N g604 (Work effectivelyPC1. Communicate with other people clearly and effectively303With others)PC2. Integrate one's work with other people's work effectivelyPC3. Pass on essential information to other people on timely basis303PC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC6. Reason out the failure to fulfil commitment people and take the initiative to solve these problems PC6. Follow the organisation's policies and procedures503032. Safety managementHSS/N g606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirementsPC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements62462404702. Comply with health, safety and security procedures for the workplacePC2. Comply with health, safety and breaches of safe work practices50642704. Identify potential hazards and breaches of safe work practices642642705. Correct any hazards that individual can deal with safely, competently and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected642705. Follow the organisation's emergency procedures642705. Follow the organisation's emergency procedures642<	Part 2 (Pick one fie	eld as per NOS marked carrying 50 marks)							
(Work effectively with others)effectively PC2. Integrate one's work with other people's work effectively PC3. Pass on essential information to other people on timely basis PC4. Work in a way that shows respect for other people PC5. Carry out any commitments made to other people PC5. Carry out any commitments and other people and take the initiative to solve these problems PC8. Follow the organisation's policies and procedures503031046502.4262. Safety managementHSS/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security procedures for the workplace624PC3. Report any identified breaches in health, safety, and security procedures to the designated person PC4. Identify potential hazards and breaches of safe work practices50642PC5. 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 procedures642642642	1. Team Work								
(work effectively with others)PC2. Integrate one's work with other people's work effectivelyImage: Constraint of the second of t	– .			n	0		r		
effectively303PC3. Pass on essential information to other people on timely basisPC4. Work in a way that shows respect for other people303PC4. Work in a way that shows respect for other peoplePC5. Carry out any commitments made to other people303PC4. Work in a way that shows respect for other people660PC5. Carry out any commitments made to other people660PC7. Identify any problems with team members and other people and take the initiative to solve these problems1046PC8. Follow the organisation's policies and procedures1046Sole of (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security procedures for the workplace624PC3. Report any identified breaches in health, safety, and security procedures to the designated person5024PC4. Identify potential hazards and breaches of safe work practices642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority6426422642642642642642642642642642642642642				3	0		3		
effectivelyC3. Pass on essential information to other people on timely basisC4. Work in a way that shows respect for other people50303PC4. Work in a way that shows respect for other peoplePC5. Carry out any commitments made to other people50303PC5. Carry out any commitments made to other peoplePC6. Reason out the failure to fulfil commitment660PC7. Identify any problems with team members and other people and take the initiative to solve these problems1046PC8. Follow the organisation's policies and procedures1046Solo 24262624LMSI/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security procedures624PC3. Report any identified breaches in health, safety, and secure working environment)70624PC3. Report any identified breaches in health, safety, and security procedures to the designated person PC4. Identify potential hazards and breaches of safe work practices50642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC4. PC7. Follow the organisation's emergency procedures6426426246426426426429PC5. Correct any ha	with others)	PC2. Integrate one's work with other people's work		2			2		
timely basis303PC4. Work in a way that shows respect for other people303PC5. Carry out any commitments made to other people303PC6. Reason out the failure to fulfil commitment660PC7. Identify any problems with team members and other people and take the initiative to solve these problems1688PC8. Follow the organisation's policies and procedures10462. Safety management502426Example to the solve these problemsPC3. Report any identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC3. Comply with health, safety and security procedures for the workplace70464PC3. Report any identified breaches in health, safety, and security procedures to the designated person50242PC4. Identify potential hazards and breaches of safe work practices70642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642642642642642PC5. Formethy and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected642642642642642				3	0		3		
PC4. Work in a way that shows respect for other people50303PC5. Carry out any commitments made to other peoplePC6. Reason out the failure to fulfil commitment660PC7. Identify any problems with team members and other people and take the initiative to solve these problems1688PC8. Follow the organisation's policies and procedures10462. Safety management5024262. Safety managementPC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC3. Report any identified breaches in health, safety, and security procedures to the designated person5024PC4. Identify potential hazards and breaches of safe work practicesPC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority50642PC6. 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 affected642PC7. Follow the organisation's emergency procedures642				3	о		3		
PC5. Carry out any commitments made to other peoplePC6. Reason out the failure to fulfil commitmentPC7. Identify any problems with team members and other people and take the initiative to solve these problemsPC8. Follow the organisation's policies and proceduresPC8. Follow the organisation's policies and proceduresDPC4. Identify individual responsibilities in relation to maintaining workplace health safety and security requirementsPC2. Comply with health, safety and security procedures for the workplacePC4. Identify potential hazards and breaches in health, safety, and security procedures to the designated personPC5. 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 affectedPC7. Follow the organisation's emergency procedures666670717273747475 <td></td> <td>PC4. Work in a way that shows respect for other people</td> <td>50</td> <td>3</td> <td>0</td> <td></td> <td>3</td>		PC4. Work in a way that shows respect for other people	50	3	0		3		
PC6. Reason out the failure to fulfil commitment660PC7. Identify any problems with team members and other people and take the initiative to solve these problems1688PC8. Follow the organisation's policies and procedures10462. Safety management502426HSS/ N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC3. Report any identified breaches in health, safety, and security procedures to the designated person50642PC4. Identify potential hazards and breaches of safe work practicesPC4. Identify and accurately report the hazards that individual is not allowed to deal with, to the relevant person and warn other people who may get affected642642642642				-	6		-		
people and take the initiative to solve these problems1088PC8. Follow the organisation's policies and procedures1046 2. Safety management 502426HSS/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC2. Comply with health, safety and security procedures for the workplacePC2. Comply with health, safety and security procedures for the workplace404PC4. Identify potential hazards and breaches of safe work practicesPC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority506426426426426426426426426426426426426426426427Follow the organisation's emergency procedures642				6	6		0		
PC8. Follow the organisation's policies and procedures10465024262. Safety managementHSS/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC2. Comply with health, safety and security procedures for the workplace624PC3. Report any identified breaches in health, safety, and security procedures to the designated person50642PC4. Identify potential hazards and breaches of safe work practices642642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures624				16	8		8		
5024262. Safety managementHSS/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC2. Comply with health, safety and security procedures for the workplace624PC3. Report any identified breaches in health, safety, and security procedures to the designated person50642PC4. Identify potential hazards and breaches of safe work practices7642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures624				10	4		6		
2. Safety management 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 6 2 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 6 4 2 PC7. Follow the organisation's emergency procedures 6 2 4									
HSS/N 9606 (Maintain a safe, healthy, and secure working environment)PC1. Identify individual responsibilities in relation to maintaining workplace health safety and security requirements624PC2. Comply with health, safety and security procedures for the workplacePC2. Comply with health, safety and security procedures for the workplace624PC3. Report any identified breaches in health, safety, and security procedures to the designated person431PC4. Identify potential hazards and breaches of safe work practices642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures624	2. Safety manager	nent		<u> </u>					
healthy, and secure working environment)requirementsImage: comply with health, safety and security procedures for the workplaceImage: comply complex comply and security procedures for the workplaceImage: complex comple									
environment)for the workplace404PC3. Report any identified breaches in health, safety, and security procedures to the designated person431PC4. Identify potential hazards and breaches of safe work practices642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures626				6	2		4		
PC3. Report any identified breaches in health, safety, and security procedures to the designated person431PC4. Identify potential hazards and breaches of safe work practices642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures626				4	0		4		
Secondy proceedures to the designated person50642PC4. Identify potential hazards and breaches of safe work practices50642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures626		PC3. Report any identified breaches in health, safety, and		4	З		1		
practices50642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures62642			_						
Practices642PC5. Correct any hazards that individual can deal with safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures62642			50	6	4		2		
safely, competently and within the limits of authority642PC6. 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 affected642PC7. Follow the organisation's emergency procedures624					'				
PC6. Promptly and accurately report the hazards that individual is not allowed to deal with, to the relevant642person and warn other people who may get affectedPC7. Follow the organisation's emergency procedures62				6	4		2		
PC7. Follow the organisation's emergency procedures		PC6. Promptly and accurately report the hazards that individual is not allowed to deal with, to the relevant		6	4		2		
		PC7. Follow the organisation's emergency procedures		6	2		4		







Outcomes Assessment Criteria for the Assessable Outcomes s Of Viva Practice PCB. Identify and recommend opportunities for improving health, safety, and security to the designated person PCS, Complete any health and safety records legibly and accurately 6 4 2 3. Waste Management 50 25 25 25 9. Offer Viva Practice 6 2 4 155/N 960 PC1. Follow the appropriate procedures, policies and protocols for the method of collection and control and personal protective equipment relevant to the type and category of waste 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 6 2 4 4 4 PC2. Segregate the waste material from work areas in line with current legislation and organisational requirements: 50 4 2 2 PC5. Confirm stubility of containers for any required course of action appropriate to the type of waste disposal PC7. Check the accurrent of for transport and disposal PC5. Confirm stubility of containers for any required course of action appropriate to the type of waste disposal PC5. Report and deal with spillages and contamination in accordance with current legislation and procedures 50			Total				Marks ocation
Health, safety, and security to the designated person b 4 2 PCg. Complete any health and safety records legibly and accurately 50 25 25 3. Waste Management 50 25 25 25 HSS/N g6og (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 and category of waste 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 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 PC6. Therapport the waste to the disposal 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 protocoles 50 32 18 4 4 0 4 4 0 4 4 0 4 4 0 50 32 18 4							Skills
PC9.: Complete any health and safety records legibly and accurately 50 2 4 3. Waste Management 50 25 25 HSSI Ng6og PC1. Follow the appropriate procedures, policies and protocols for the method of collection and containment level according to the waste type 6 2 4 PC1. Segregation should happen at source with proper containment, by using different colour coded bins for different category of waste 6 2 4 PC2. Segregate the waste material from work areas in line with current legislation and organisational requirements 8 4 4 PC3. Folgow the accuracy of the labelling that identifies the type and content of waste 7 8 4 4 PC3. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste 8 4 4 PC5. Check the accuracy of the labelling that identifies the type and content of waste 7 8 4 4 PC5. Check the waste to the disposal site, taking into consideration its associated risks 7 4 4 0 PC5. Check the accuracy of unce and protectores 7 3 4 4 0 PC5. Check the accuracy and legible records of information and store in correct location in line with current legislatio				6	,		2
accuratelyb24502525253. Waste Management502525HSS/N 9603 (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 type624PC2. 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 waste624PC3. 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 waste844PC5. Check the accuracy of the labelling that identifies the type and content of waste50422PC6. Confirm suitability of containers for any required processes to make it safe for transport at disposal processes to make it safe for transport and disposal PC6. Transport the waste to the disposal incometion in accordance with current legislation and procedures440PC1. Ondiuttain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols5032384. OPC2. Participate in education programs which include current legislation, guidelines, local policications related to quality consistently and thoroughly50244Colling Assurance8440 <t< td=""><td></td><td></td><td></td><td>0</td><td>4</td><td></td><td>2</td></t<>				0	4		2
3. Waste Management HSS,N 960g (Follow PC1. Follow the appropriate procedures, policies and protocols for the method of collection and containment level according to the waste type 6 2 4 HSS,N 960g (Follow PC1. 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 6 2 4 PC2. Segregate the waste material from work areas in line with current legislation and organisational requirements 8 4 4 PC3. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste 50 4 2 2 PC5. Check the accuracy of the labelling that identifies the type and content of waste PC5. Check the waste to the disposal PC7. Naintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols 4 4 0 4. Quality Assurance PC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry 6 2 4 4 0 PC2. Clautity procedures to the designated person related to quality consistently				6	2		4
HSS/N 960g (Follow PC1. Follow the appropriate procedures, policies and protocols of rot memethod of collection and containment level according to the waste type 6 2 4 disposal protocols) 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 8 4 4 PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements 6 2 4 PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste 6 2 2 PC5. Check the accuracy of the labelling that identifies the type and content of waste 7 8 4 4 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 PC3. 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 4 4 0 4 Q2. Evaluate potential solutions thoroughly PC2. Report any identified breaches in healthy, safety, and assure quality 6 2 4 4 0 <td< td=""><td></td><td></td><td></td><td>50</td><td>25</td><td></td><td>25</td></td<>				50	25		25
(Follow biomedical waste disposal protocols for the method of collection and containment level according to the waste type and category of waste PC3. Segregaton should happen at source with proper containment, by using different colour coded bins for different categories of waste624PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste50844PC5. Confirm suitability of containers for any required course of action appropriate to the type and content of waste50422PC6. Confirm suitability of containers for any required processes to make it safe for transport had disposal PC7. Check the waste to the disposal site, taking into consideration its associated risks50440PC6. Report and deal with spillages and contamination in accordance with current legislation and procedures PC1. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance PC3. Praticipate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC3. Segregation substity or consideration its assure qualityPC3. Conduct appropriate research and analysis PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly5032184. Quality consistently and theroughly PC4. Read Dental hygiene, dental and medical publications related to quality consistent any hazards that he/she can deal with safely,	-		r				
biomedical waste disposal protocols) PC2. Apply appropriate health and safety measures and standard precations 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 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 tas fe 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 PC1. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols 4 4 4 0 4 4 0							
disposal protocols) 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 8 4 4 PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements 8 4 0 4 PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste 8 4 4 0 4 2 2 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 50 4 4 0 PC5. Report and deal with spillages and contamination in accordance with current legislation and procedures 4 4 0 PC3. Conduct appropriate research and analysis information and store in correct location in line with current legislation, guidelines, local policies and protocols 50 32 18 4. 0 0 4 0 4 0 PC3. Conduct appropriate research and analysis information and store in correct location in line with current legislation, guidelines, local policies and protocols 50 32 18 4. 0 0 2 4 <td></td> <td></td> <td></td> <td>6</td> <td>2</td> <td></td> <td>4</td>				6	2		4
protocols)standard precautions for infection prevention and control and personal protective equipment relevant to the type and category of waste844PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements404PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste50422PC5. Check the accuracy of the labelling that identifies the type and content of waste70440PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC6. Report and deal with spillages and contamination in accordance with current legislation and procedures PC0. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality AssurancePC1. Conduct appropriate research and analysis PC2. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624940404922184402244023218440244503232184			-				
and personal protective equipment relevant to the type and category of waste844PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements404PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste844PC5. Check the accuracy of the labelling that identifies the type and content of waste50422PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures503218PC1. Onduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly503218PC3. Report any identified breaches in health, safety, and assure quality624PC3. Report any identified breaches in health, safety, and security procedures to the designated person503218PC4. Cuality Assurance50321844PC3. Report any identified breaches in health, safety, and security procedures to the designated person5024PC4. Read Dental hygiene, dental and medical publications related to quality consistently	-						
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 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 PC6. Transport the waste to the disposal site, taking into consideration its associated risks PC6. 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 FO2. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry PC4. Read Dental hygiene, dental and medical publications related to quality consistently and throoughly PC5. Report any identified breaches in health, safety, and security procedures to the designated person PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority	protocols)			8	4		4
PC3. Segregate the waste material from work areas in line with current legislation and organisational requirements404PC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste5422PC5. Check the accuracy of the labelling that identifies the type and content of waste5422PC5. Check the accuracy of the labelling that identifies the type and content of waste5444PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures503218PC1. Onduct appropriate research and analysis50321844Monitor and assure qualityPC1. Conduct appropriate research and analysis related to quality consistently and thoroughly50321844PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry62440PC5. Report any identified breaches in health, safety, and security procedures to the designated person50844Quality Assurance6240440PC5. Report any identified breaches in health, safety, and security procedures to the designated person </td <td></td> <td></td> <td></td> <td>•</td> <td>-</td> <td></td> <td>7</td>				•	-		7
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 waste404PC5. Check the accuracy of the labelling that identifies the type and content of wasteFor422PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC6. Transport the waste to the disposal site, taking into consideration its associated risks440PC3. Report and deal with spillages and contamination in accordance with current legislation and procedures503218PC1. Ondiuct appropriate research and analysis molitor and assure qualityPC1. Conduct appropriate research and analysis PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50321840404492244044044044404404404444044404532184404440440532184405<			_				
with current legislation and organisational requirementsPC4. Segregation should happen at source with proper containment, by using different colour coded bins for different categories of waste50PC5. Check the accuracy of the labelling that identifies the type and content of waste50PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal50PC7. Check the waste has undergone the required processes to make it safe for transport and disposal4PC8. Transport the waste to the disposal site, taking into consideration its associated risks4PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures4PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols504. Quality Assurance62HS5/ N 9611: PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry6PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50PC5. Report any identified breaches in health, safety, and security procedures to the designated person8PC5. Report any identified breaches in health, safety, and security procedures to the designated person505032184040405424053218444					0		6
containment, by using different colour coded bins for different categories of waste844PC5. Check the accuracy of the labelling that identifies the type and content of waste50422PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC7. Check the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC1. Conduct appropriate research and analysis5032184. Quality AssurancePC2. Evaluate potential solutions thoroughly5032184. Quality AssurancePC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC3. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person844Quality Assurance40440440444444044444444455321844 <td< td=""><td></td><td></td><td>_</td><td>4</td><td></td><td></td><td>4</td></td<>			_	4			4
different categories of waste50PC5. Check the accuracy of the labelling that identifies the type and content of waste50PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal4PC7. Check the waste has undergone the required processes to make it safe for transport and disposal4PC8. Transport the waste to the disposal site, taking into consideration its associated risks4PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures4PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols50321844444450329611: Monitor and assure qualityPC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly509784440844942999991099109910910109101091010910109101091010910109101091010 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
PC5. Check the accuracy of the labelling that identifies the type and content of waste50422PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols5032184. Quality Assurance5032184. Quality Assurance5032184. Quality Assurance50322Monitor and assure qualityPC2. Evaluate potential solutions thoroughly PC3. Report any identified breaches in health, safety, and security procedures to the designated person5032496. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority8444042240404503218444044450321844624447224 </td <td></td> <td>., .</td> <td></td> <td>8</td> <td>4</td> <td></td> <td>4</td>		., .		8	4		4
type and content of waste422PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal440PC7. Check the waste has undergone the required processes to make it safe for transport and disposal440PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance5032184. Quality Assurance5032184. Outrent techniques, technology and trends pertaining to the dental industry624PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person5022PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440							
type and content of waste1PC6. Confirm suitability of containers for any required course of action appropriate to the type of waste disposal44PC7. Check the waste has undergone the required processes to make it safe for transport and disposal44PC8. Transport the waste to the disposal site, taking into consideration its associated risks44PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures44PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols444404404404404404404404404404404404404404404404405032184404404405321844044053218440440440532184404405			50		2		2
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 protocols4404. Quality Assurance5032184. Quality AssurancePC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly6249611: Monitor and assure qualityPC2. Evaluate potential solutions thoroughly PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly508449404229PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority50844				4	2		2
Course of action appropriate to the type of waste disposal1PC7. Check the waste has undergone the required processes to make it safe for transport and disposal44PC8. Transport the waste to the disposal site, taking into consideration its associated risks44PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures44PC1. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4444044044044044044044044044044044044044044044044044050321844044045324624458445844404458444044584458444<				1	1		0
processes to make it safe for transport and disposal440PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance5032184. Quality AssurancePC1. Conduct appropriate research and analysis503218Monitor and assure qualityPC2. Evaluate potential solutions thoroughly the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly508449222PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440				4	4		0
processes to make it sate for transport and disposal1PC8. Transport the waste to the disposal site, taking into consideration its associated risks440PC9. 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 protocols4404. Quality Assurance5032184. Quality Assurance5032184. Quality Assurance702. Evaluate potential solutions thoroughly844PC2. Evaluate potential solutions thoroughly844PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry844PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly844PC5. Report any identified breaches in health, safety, and security procedures to the designated person844PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority404				,	,		0
consideration its associated risks440PCg. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance5032184. Quality Assurance503218HSS/N 9611: Monitor and assure qualityPC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person50844PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440		processes to make it safe for transport and disposal		4	4		0
Consideration its associated risksIIIPCg. Report and deal with spillages and contamination in accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance5032184. Quality Assurance503218Monitor and assure qualityPC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person5022PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440		PC8. Transport the waste to the disposal site, taking into		,	,		0
accordance with current legislation and procedures440PC10. Maintain full, accurate and legible records of information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance503218HSS/ N 9611: Monitor and assure qualityPC1. Conduct appropriate research and analysis5318PC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly508449C5. Report any identified breaches in health, safety, and security procedures to the designated person5844422244404409C6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority4404404404404409C6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority4409C6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority4409C7.9C8.9C8.9C8.9C8.9C8.9C8.9C8. <td></td> <td></td> <td></td> <td>4</td> <td>4</td> <td></td> <td>0</td>				4	4		0
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 4 4 4 4 0 4 4 4 4 0 4		PC9. Report and deal with spillages and contamination in		,	,		0
information and store in correct location in line with current legislation, guidelines, local policies and protocols4404. Quality Assurance5032184. Quality Assurance503218HSS/N 9611: Monitor and assure qualityPC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844Store Trend to the designated personPC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority404				4	4		0
current legislation, guidelines, local policies and protocolsImage: Solution of the second secon		PC10. Maintain full, accurate and legible records of					
50 32 184. Quality AssuranceHSS/N 9611:Monitor and assure qualityPC1. Conduct appropriate research and analysisPC2. Evaluate potential solutions thoroughly assure qualityPC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person50844PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority404				4	4		0
4. Quality Assurance HSS/ N 9611: PC1. Conduct appropriate research and analysis Monitor and assure quality PC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry 8 4 PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly 50 8 4 PC5. Report any identified breaches in health, safety, and security procedures to the designated person 4 2 2 PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority 4 4 4		current legislation, guidelines, local policies and protocols					
HSS/N 9611: Monitor and assure qualityPC1. Conduct appropriate research and analysis PC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry624PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person508422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority4044				50	32		18
Monitor and assure qualityPC2. Evaluate potential solutions thoroughly PC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry844PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440	· · ·		<u>r 1</u>		ŀ	1	
assure qualityPC3. Participate in education programs which include current techniques, technology and trends pertaining to the dental industry404PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440							4
current techniques, technology and trends pertaining to the dental industry404PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440				8	4		4
the dental industry50PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50PC5. Report any identified breaches in health, safety, and security procedures to the designated person4PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority4	assure quality						
PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440				4	0		4
related to quality consistently and thoroughly50844PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440			_				
related to quality consistently and thoroughly50PC5. Report any identified breaches in health, safety, and security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440				8	1.		4
security procedures to the designated person422PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority440			50	5	4		4
security procedures to the designated person 1 PC6. Identify and correct any hazards that he/she can deal 4 with safely, competently and within the limits of his/her 4 authority 4				1.	2		2
with safely, competently and within the limits of his/her 4 4 o authority			4	4			-
authority							
				4	4		0
		PC7. Promptly and accurately report any hazards that	1	4	4		0







Assessable		Total Mark		Dut	Marks Allocation	
Outcomes	Assessment Criteria for the Assessable Outcomes	(400)		Of	Viva	Skills Practica I
	he/she is not allowed to deal with to the relevant person and warn other people who may be affected					
	PC8. Follow the organisation's emergency procedures promptly, calmly, and efficiently		4	4 4		0
	PC9. Identify and recommend opportunities for improving health, safety, and security to the designated person		4	4		0
	PC10. Complete any health and safety records legibly and accurately		4	4		0
			50	32		18
Gra	and Total-2 (Soft Skills and Communication)			1	00	
Detailed Break Up of Marks				The	eory	
	Subject Domain	ject Domain Pick any 40 PCs each carrying 2 marks totaling 80		, 5		







Assessable		Total	Marks Allocation
Outcomes	Assessment Criteria for the Assessable Outcomes	Marks (8o)	Theory
1. HSS/ N 0101	PC1. Set the room for taking the ECG readings		2
Monitor patients'	PC2. Attach, connect, and operate electrodes from specified		2
heart rate and	body areas to leads from electrocardiograph machine		Z
rhythm using	PC3. Review patient's record and instructs patients prior to		2
electrocardiogram	procedures		2
(ECG) equipment	PC4. Set the ECG machines and explain the ECG procedures clearly to the patient	14	2
	PC5. Monitor patient during procedures and report any		
	abnormal findings		2
	PC6. Edit and forward results to attending physician for	1	
	analysis and interpretation		2
	PC7. Maintains ECG equipment and supplies		2
	Total		14
2.HSS/ N 0102:	PC1. Take consent from patient base on ECG results		2
Perform treadmill	PC2. Prepare patient for test		2
test (TT) to assess	PC3. Ensure patient identification and review indication for		
cardiovascular	procedure		2
response	PC4. Take pertinent patient history including cardiac risk		
	factors and medications		2
	PC5. Explain purpose and procedure to the patient and clarify	14	2
	requirements of them for the test		2
	PC6. Continually observe the patient's condition and		
	reactions, monitor ECG and take required measurements and		2
	recordings, at intervals appropriate to patient's symptoms		2
	and/or test protocol		
	PC7. Assist in evaluating test results		2
	Total		14
3.HSS/ N 0103: Assist cardiologist in	PC1. Ensure patient identification and explain procedure to the patient		2
assessing cardiac	PC2. Record patient's demographic data and vitals		2
structure and	PC3. Activate machine, calibrate if required	10	2
function using	PC4. Know about heart function and anatomy		2
cardiac ultrasound	PC5. Prepare patients for ultrasound		2
	Total		10
4.HSS/ N 0104:	PC1. Ensure patient identification		2
Assist with	PC2. Obtain patient's informed consent if required as per the		_
transesophageal	protocols		2
cardiac ultrasound	PC3. Review indication and explain the procedure and		
studies	requirements to patient	10	2
	PC4. Arrange the set up for transesophageal ultrasound		2
	PC5. Assemble tray for procedure, including intravenous		2
	setup, and draw up medication as required		2
	Total		10
5.HSS/ N 0105:	PC1. Ensure patient identification and obtain patient's		2
Assist with	informed consent	6	2
pericardiocentesis	PC2. Explain the indication for the test and the procedure to		2
procedure by echo	the patient		2







Assessable		Total	Marks Allocation
Outcomes	Assessment Criteria for the Assessable Outcomes	Marks (8o)	Theory
cardiography	PC3. Set up pericardiocentesis tray		2
	Total		6
6.HSS/ N 0106:	PC1. Confirm identity of patient		2
Assist with implant of pacemakers by	PC2. Explain procedure and have patient sign informed consent	- 8 -	2
establishing lead	PC3. Prepare table and assist in patient transfer	° (2
integrity	PC4. Follow the instructions to determine the type of the lead to be used		2
	Total		8
7.HSS/ N 0107:	PC1. Ensure patient identification		2
Assist with insertion	PC2. Explain procedure and take informed consent		2
of temporary	PC3. Prepare table and assist in patient transfer		2
pacemakers	PC4. Ensure that a defibrillator and other resuscitation equipment are immediately accessible	10	2
	PC5. Ensure that strict aseptic technique is used like using a mask, gown and gloves		2
	Total	1	10
8. HSS/ N 0108: Demonstrate proficiency in using	PC1. Prepare the cardiovascular equipment and hemodynamic monitoring system in preparing for various diagnostic procedure treatment		2
equipment	PC2. Prepare the physiologic and analytical equipment during diagnostic and therapeutic procedures performed by the physician		2
	PC ₃ . Assists in the performance of diagnostic cardiac equipment		2
	PC4. Interpret pressure waveforms and operates all physiological recording equipment		2
	PC5. Perform procedures on equipment such as: · Calipers · Computers/keyboards/databases		
	Single-channel and three channel electrocardiographs Ambulatory ECG recorder/monitor		
	Ambulatory ECG analysis systems Oscilloscopes	20	
	Treadmills and stress system recording devices		
	· Ergometer and bicycle		
	· Digital, mercury, aneroid		6
	· Sphygmomanometers	_	
	· Oxygen saturation devices	4	
	External pacemakers	4	
	External defibrillators	4	
	External pacing systems	4	
	· ECG management systems	4	
	· ECG/BP computer systems	4	
	· Simulators	4	
	Intravenous pumps	4	
	· Tilt table		







Assessable		Total	Marks Allocation
Outcomes	Assessment Criteria for the Assessable Outcomes	Marks (8o)	Theory
	· Stethoscope		
	· Resuscitation cart		
	· Transtelephonic recorders		
	· Oxygen regulators		
	Suction devices		
	Ambulatory blood pressure recorders/monitors		
	· Pacing leads		
	· Esophageal pacing leads		
	· Temporary pacemakers		
	· Pacemaker minclinic		
	· Pacemaker magnet		
	· All types of electrodes		
	· Pacemaker system analysers		
	PC6. Identify new equipment and accessories that are needed	1	2
	PC ₇ . Review technical specifications of equipment required		2
	PC8. Compare cost/benefits of equipment to assist in	1	
	purchasing recommendations		2
	Total		20
9. HSS/ N 9610	PC1. Preform the standard precautions to prevent the spread		
(Follow infection	of infection in accordance with organisation requirements		
control policies and	PC2. Preform the additional precautions when standard		
procedures)	precautions alone may not be sufficient to prevent		2
•	transmission of infection		
	PC3. Minimise contamination of materials, equipment and		
	instruments by aerosols and splatter		
	PC4. Identify infection risks and implement an appropriate	1	
	response within own role and responsibility		
	PC5. Document and report activities and tasks that put		
	patients and/or other workers at risk		2
	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	36	
	for specific risks		2
	PC8. Follow protocols for care following exposure to blood or	1	
	other body fluids as required		2
	PC9. Place appropriate signs when and where appropriate	1	2
	PC10. Remove spills in accordance with the policies and	1	
	procedures of the organization		2
	PC11. Maintain hand hygiene by washing hands before and	1	
	after patient contact and/or after any activity likely to cause		
	contamination		2
	PC12. Follow hand washing procedures	1	
	PC13. Implement hand care procedures	1	
	PC14. Cover cuts and abrasions with water-proof dressings	1	
	and change as necessary		2
	PC15. Wear personal protective clothing and equipment that	1	2







Assessable		Total	Marks Allocation
Outcomes	Assessment Criteria for the Assessable Outcomes	Marks (8o)	Theory
	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-		2
	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		2
	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		2
	PC22. Store clinical or related waste in an area that is		
	accessible only to authorised persons		2
	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		2
	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		2
	PC26. Remove all dust, dirt and physical debris from work		
	surfaces		
	PC27. Clean all work surfaces with a neutral detergent and		2
	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		2
	protocols		
	PC29. Dry all work surfaces before and after use		
	PC30. Replace surface covers where applicable		2
	PC31. Maintain and store cleaning equipment		
	Total		36
	Grand Total-1 (Subject Domain)	80	80
	Soft Skills and Communication		each part each carrying
	Solt Skiis and Commonication	10	marks totaling 20







Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Total Marks (20)	Marks Allocation Theory
Part 1			
1. Attitude	DC. All such a locial time such as local such lines as local to the		
HSS/ N 9603 (Act within the	PC1. Adhere to legislation, protocols and guidelines relevant to one's role and field of practice		
limits of one's	PC2. Work within organisational systems and requirements as		
competence	appropriate to one's role		
and authority)	PC3. Recognise the boundary of one's role and responsibility and seek		
and dochoncy)	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	2	2
	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		
	Total		2
HSS/ N 9607	PC1. Adhere to protocols and guidelines relevant to the role and field		
(Practice Code	of practice		
of conduct	PC2. Work within organisational systems and requirements as		
while	appropriate to the role		
performing	PC3. Recognise the boundary of the role and responsibility and seek		
duties)	supervision when situations are beyond the competence and authority		
	PC4. Maintain competence within the role and field of practice	2	2
	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 Total		2
	Attitude Total	4	2
2. Work Manag		4	4
HSS/ N 9602	PC1. Maintain adequate supplies of medical and diagnostic supplies		
(Ensure	PC2. Arrive at actual demand as accurately as possible		
availability of	PC ₃ . Anticipate future demand based on internal, external and other		
medical and	contributing factors as accurately as possible	2	4
diagnostic	PC4. Handle situations of stock-outs or unavailability of stocks without		
supplies)	compromising health needs of patients/ individuals		
	Total	1	4
HSS/ N 9605	PC1. Clearly establish, agree, and record the work requirements		
(Manage work	PC2. Utilise time effectively		
to meet	PC3. Ensure his/her work meets the agreed requirements	2	2
requirements)	PC4. Treat confidential information correctly	1	







Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Total Marks (20)	Marks Allocation Theory
	PC5. Work in line with the organisation's procedures and policies and within the limits of his/her job role		
	Total		2
	Work Management Total	4	6
	Part 1 Total	10	10
Part 2			
1. Team Work			
HSS/ N 9604	PC1. Communicate with other people clearly and effectively		
(Work	PC2. Integrate one's work with other people's work effectively	-	
effectively	PC3. Pass on essential information to other people on timely basis		
with others)	PC4. Work in a way that shows respect for other people		
	PC5. Carry out any commitments made to other people	2	2
	PC6. Reason out the failure to fulfil commitment	-	-
	PC7. Identify any problems with team members and other people and		
	take the initiative to solve these problems		
	PC8. Follow the organisation's policies and procedures		
- C-f-+	Total		2
2. Safety mana			
HSS/ N 9606	PC1. Identify individual responsibilities in relation to maintaining		
(Maintain a	workplace health safety and security requirements		
safe, healthy,	PC2. Comply with health, safety and security procedures for the		
and secure	workplace		
working			
environment)	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,	2	2
	competently and within the limits of authority	2	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		
	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		2
3. Waste Mana			_
-	PC1. Follow the appropriate procedures, policies and protocols for the		
H55/ IN 0600	method of collection and containment level according to the waste		
HSS/ N 9609 (Follow biomedical	-		
(Follow biomedical	type		
(Follow biomedical waste disposal	type PC2. Apply appropriate health and safety measures and standard	,	,
(Follow biomedical waste disposal	type PC2. Apply appropriate health and safety measures and standard precautions for infection prevention and control and personal	4	4
(Follow biomedical waste disposal	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	4	4
	type PC2. Apply appropriate health and safety measures and standard precautions for infection prevention and control and personal	4	4







Assessable Outcomes	Assessment Criteria for the Assessable Outcomes	Total Marks (20)	Marks Allocation Theory
	by using different colour 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		
	Total		4
4. Quality Assu			Т
HSS/ N 9611:	PC1. Conduct appropriate research and analysis		
Monitor and	PC2. Evaluate potential solutions thoroughly		
assure quality	PC3. Participate in education programs which include current		
	techniques, technology and trends pertaining to the dental industry		
	PC4. Read Dental hygiene, dental and medical publications related to quality consistently and thoroughly		
	PC5. Report any identified breaches in health, safety, and security procedures to the designated person		
	PC6. Identify and correct any hazards that he/she can deal with safely, competently and within the limits of his/her authority	2	2
	PC7. Promptly and accurately report any hazards that he/she is not allowed to deal with to the relevant person and warn other people who may be affected		
	PC8. Follow the organisation's emergency procedures promptly, calmly, and efficiently		
	PC9. Identify and recommend opportunities for improving health,		
	safety, and security to the designated person		
	PC10. Complete any health and safety records legibly and accurately		
	Total		2
	Part 2 Total	10	10
	Grand Total-2 (Soft Skills and Communication)	2	0