

# CLINICAL FACILITATION PLAN DIPLOMA 1ST YEAR

STUDENT NAME: \_\_\_\_\_

STUDENT NUMBER: \_\_\_\_\_

LEARNING CENTRE: \_\_\_\_\_





#### Introduction

Welcome to clinical practice where you will learn how to be a nurse. The nursing environment can be stressful and daunting but also very exciting! It is however important that you stay focused on your development as a nurse and not get lost in the excitement of trying to learn it all at once.

To achieve the best possible outcome of success, we have compiled this Clinical facilitation plan (CFP) to help you achieve that goal. Use this to communicate your learning needs to the Unit Manager and other nursing staff, but also to help you set and achieve development goals.

Remember, you have a whole year to complete the outcomes, so plan every day, learn every day and you will be successful.

Enjoy!

#### Outcomes

This CFP is aligned to the theory component in your programme. We call it theory-practice correlation. To be competent, a student needs to develop three aspect: knowledge, skill and attitude. The knowledge will be covered with the theoretical aspect of the programme and the skill and attitude will be developed while you are in the practical setting. For you to develop skill, you need knowledge to understand what and why you are doing something for a patient. Attitude refers to the professional approach you will use when working with a patient or colleague.

The following learning outcomes must be met in clinical practice by the end of the program:

Learning Outcomes (LO)	Specific learning outcomes (SLO)	Simulation	Work Based Learning
General nursing science			
Participate in the implementation of basic nursing care	<ul> <li>Demonstrate competence in providing assistance with the daily activities of living in meeting the patients' needs.</li> <li>Apply understanding of the scientific nursing process and its application in nursing care.</li> <li>Apply knowledge of the role of the nurse in ensuring a risk-free nursing environment</li> <li>Demonstrate understanding of micro-organisms as it applies to nursing practice.</li> <li>Demonstrate understanding of the principles of infection prevention and basic control measures.</li> <li>Demonstrate ability to provide first aid to individuals with commonly occurring injuries and ailments.</li> </ul>	123	510
Foundations of nursing practice	Demonstrate ability to commence basic life support on a patient in the hospital.		
Maintain professionalism in nursing practice within the ethical & legal framework	<ul> <li>Apply understanding of health information management and specifically the application of legal records keeping principles when completing patient documentation.</li> <li>Apply understanding of professional behavior and attitude and seek appropriate guidance in managing.</li> <li>Demonstrate good teamwork, interpersonal abilities and take responsibility for own decisions and actions within a team.</li> </ul>	13	20



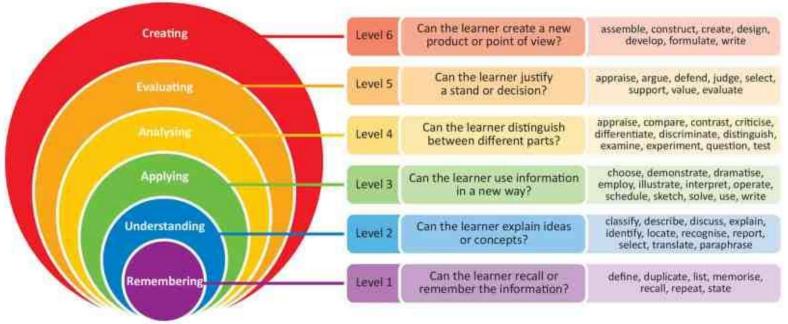
Learning Outcomes (LO)	Specific learning outcomes (SLO)	Simulation	Work Based Learning
Introduction to Community Health			
Participate in addressing the needs of individuals & groups in a community	<ul> <li>Demonstrate understanding of the various forms, structures and roles of the community healthcare setting.</li> <li>Perform an assessment of a community based on the understanding of various individual and family needs that a community should meet.</li> </ul>	0	46

#### Clinical facilitation process

- Complete the clinical activities set out in this year plan to complete your clinical competencies for the period of study
- Communicate your plan to the Unit manager, who will assist you to reach your objectives
- Keep record of activities completed on Record of Clinical Education form (LCL-Form-TC-003)
- Work-based learning consists of the following opportunities:
  - Clinical accompaniment these are specific days and times the nurse educator will schedule and spend time to teach new clinical skills and / or prepare for a formative assessment – 8 hours per month/student
  - Experiential/Clinical learning time spent next to the patient's bed to gain experience. During this time, you (the student) must choose individual objectives from the set objectives provided by the educator that is aligned to the theory component. During this time, you are not part of the nursing team. 432 hours per academic year as per meso-curriculum
  - Role taking time spent as part of the nursing team as indicated on the plan. 144 hours per academic year as per meso-curriculum
  - Simulation activities in the simulation laboratory or classroom where simulation manikins or role players are used to demonstrate or practice skills. You will be expected to book time in the simulation lab to practice your skills. The sim lab can be booked through your educator. Some assessments will also be done in simulation. 136 hours per academic year as per meso-curriculum.
  - Formative Assessment assessment hours are not part of Clinical accompaniment but can be done during scheduled clinical learning time. Your formative assessments will be communicated to your as per your assessment schedule. Any re-assessment will be done in your own time.
  - Work-integrated assessments can be signed off during any time (excluding clinical accompaniment time) by the unit manager, shift leader or assigned supervisor.
  - You will be placed in allocated specialties, as per your year schedule, to gain experience in such specialty.
- Self-directed learning (SDL) time is allocated by the college, this time is for the student to engage in their own learning by completing activities, either online or in a group, to reach theoretical objectives. Students are not to be scheduled to be on duty in the clinical facilities, however these hours must be recorded on the Record of Clinical hours form (LCL-Form-TC-002) as "Class time".
- How to use this document:
  - The activities included are aligned to theoretical outcomes. This is done to enhance theory-practice correlation.
  - The Blooms Taxonomy indicates the learning level of the identified activities and is used to indicate the cognitive level the activity is based on. The diagram below illustrates the different levels of Blooms Taxonomies. It is important to understand that cognitive and psychomotor and behavior skills are developed over a period, hence novice students will mostly function at a level 2-3 and senior students will be expected to function at a level 3-5. In the illustration, Level 1 = Remember and level 6 = create



## Bloom's taxonomy (revised)



• The hours allocated to the activities indicate the time it will require for a student to achieve the set outcomes.

The date achieved indicates the date/s the student completed the activities and should be signed.
 NB – The fraudulent signing of any document is strictly prohibited and will lead to termination of a programme.

#### Performance rating

Performance rating at the end of the clinical block will be conducted to determine areas that need improvement, objectives that have not been met and plans to achieve the set objectives.

At the end of each placement period, the student will make an appointment with the Unit manager or designated person to complete the performance scores.

NB – Completing the performance reviews will form part of your Work Integrated year mark.



The student will assess their own performance and then the Unit manager or designated person will assess the student's performance and complete the review form. At the end of a placement period, the completed and signed review form will be co-signed by a Clinical Training Specialist/Coordinator or a Nurse Educator.

A performance review will be completed at the end of every clinical placement in a specific unit. Students will rotate through certain units more than once during their programme, and a performance review will be conducted each time. It is important to understand the purpose of rating is not to obtain a score but to track your development and identify the outstanding learning experience still required. Below is the rating scale that will be used.

	Level of achievement	Scale
More than meets the outcome	Performance exceeds the requirements for each action	5
Meets the outcome	Fulfils all requirements at all times	4
Does not meet the outcome	Fulfils all requirements but need assistance at times	3
	Fulfils some requirements required	2
	Does not meet performance requirements of all actions	1

#### Planning your clinical blocks

Academic weeks

Diploma 1

Below is the year plan for the Diploma 1<sup>st</sup> year program. There are 7 scheduled clinical blocks, where students will be placed in various units within allocated clinical facilities.

As each student will be placed in a different area, everyone must plan when they will meet their objectives.

Figure 1 Dipi	oma	in Nu	irsing	; 1°°-y	ear p	lan v	vith c	linica	ai and	a theo	oretio	ai bi	OCKS										
Public Holidays	Mon 1											Thu 21	Fri 29	Mon 1				Wed 1		EE			
Month			Jan-24				Feb	<b>b-24</b>			Ма	r-24				Apr-24				Ma	y-24		
Week Beginning Monday	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	

7

CB1

TW

6

CB1

#### Dialogne in Nursing 1<sup>st</sup> year plan with clinical and the protion blocks Fig

2

TB1

3

TB1

Sim

Public Holidays						Fri 9							Tue 24	EE							EC		SEE		Mon 16	25 + 26	Tue 1	
Month			Jul-24				Aug	;-24				Sep-24				Oct	-24			No	v-24			De	c-24		Jan	n-25
Week Beginning Monday	1	8	15	22	29	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	7
Academic weeks	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36		37	38	39	40	41	42			43	44
Diploma 1	TB5	TB5	TB5	Sim	CB4	CB4	TW	TB6	Sim	TB6	TW/Sim	CB5	CB5	TB7	CB6	CB6	Rev	EX	CB7	CE	CB7	CB7	CB7	RT	AL	AL	RT	RT

TB2

10

TB2

11

Sim

12

CB2

13

CB2

14

TB3

15

TW

16

CB3

Mon 17

17

AL

24

AL

Jun-24

10

3

19

Rev

17

CB3

18

TB4



 $\ensuremath{\mbox{Key:}}$  IN – Student induction and orientation at the LC

CLB 1 – 7 = Clinical blocks (experiential learning) AL = planned annual leave

CE = Clinical Summative assessments in this week

TB 1 – 7 = Theoretical blocks RT = Role taking Rev = Revision at LC **Sim** – Simulation week at LC with assistance from CTS TW = Formative theoretical assessments done in the week EX = Theoretical Summative assessments

Dates	Clinical Facility	Outcomes set number	Confirmed with NED/CTS
Block 1: 4 March – 15 March	1) 2)		
Block 2: 15 April – 26 April	1) 2)		
Block 3: 13 May – 24 May	1) 2)		
Block 4: 29 July – 9 August	1) 2)		
Block 5: 16 September – 27 September	1) 2)		
Block 6: 7 October – 18 October	1) 2)		
<b>Block 7:</b> 4 November – 13 December (clinical exam) + Role taking and Night duty	1) 2)		



Clinical Block 1 You will be rotated through any of the following units: I It is important to focus on and complete the outcomes Focus on the outcomes that will help you be prepared <b>Professional development focus areas:</b> While in the units, observe and focus on developing th	as communicated in your Clinical facilitation and outco for the competency assessments due in each week.	mes for Medical/Surgical/Paediatric
<ul> <li>Ethical Practice:</li> <li>Preserves the patient's dignity.</li> <li>Protects the patient's privacy and confidentiality.</li> <li>Respects and promotes the patient's autonomy</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Respond to patient requests/needs with courtesy and urgency.</li> <li>Treat patients with compassion and attentiveness.</li> <li>Project a well-groomed, good posture and appropriately attired image.</li> <li>Respond in a friendly and caring manner to all patients and family.</li> <li>Make time to speak and listen to patients intermittently through the shift</li> </ul>

Academic week 6 D	Dates: 4 Marcl	h – 10 March	Blooms level of ac	tivities: 2 (unde	erstanding) – 3 (doing)	
Work Integrated learni	ing hours for	this week:				
Experiential		Simulation	Clinical acco	ompaniment	Role taking	Self-directed learning
20	6		4		0	11
Simulation for demons	stration and	practice		Simulation for	Skills assessments	
Providing oral care to a	patient			Personal Protect	ctive Equipment (PPE)	
Safe mobilisation and be	ody mechanic	S				

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Complete the unit induction		
2) Identification		
• Conduct a ward round with all the patients, auditing and correcting patients' identification bands and documentation.		
Report your findings and action to the UM		
3) Record keeping and reporting.		
<ul> <li>With a peer, audit 10 patient files and assess the application of legal recording</li> </ul>		
4) Communication		



Activity	Date/s achieved	Signature
Attend Handover every morning and note the following:	Date/S achieved	Signature
<ul> <li>Information about the patient (demographics)</li> </ul>		
<ul> <li>Information about history (co-morbidities)</li> </ul>		
<ul> <li>Information about current condition</li> </ul>		
<ul> <li>Patient specific care required i.e. assistance to bathroom/eating</li> </ul>		
) Personal protective equipment (PPE)		
Identify all the PPE that is used in the unit.		
Discuss, with a partner, the indications for all the PPE identified above		
Competency Assessments – 1 hour		
By the end of the week the following competencies should be signed off:		
Patient identification		
Reflection		
It the end of this week, take a moment and reflect on your experiences this week.		
Ise Kolb's reflective cycle to guide you		



Academic Week 7	Dates: 11 Marc		Blooms level of ac	tivities: 2 (und	erstanding) – 3 (doing)		
Work Integrated lea			1			-	
Experientia		Simulation	Clinical acco	mpaniment	Role taking		ected learning
20	6	-	4		0	11	
Simulation for dem		oractice		n for Skills asso	essments		
Neurovascular obser	vations		Oral care				
Experiential learnin							
Experiential learnin	g					Date/s achieved	Signature
	es are priorities f	or you to complete to	enable you to achieve	vour competenc		Date/S achieved	Signature
			cal/surgical or paediatri				
List them here to sig			cal/surgical of paeulati	c outcomes.			
		eness and manager	nent				
		ward and discuss its					
-			over-bed table, Different	mattresses			
			space – discuss your fir		an		
	ent's therapeutic e				ap.		
<ul> <li>Fix the problems</li> </ul>	•						
2) Risk Assessmen							
		he various risk asses	sments she does in the	specific unit			
3) Accompany the P							
Assist with:	, ,						
<ul> <li>Moving a pa</li> </ul>	tient to a chair						
	tient back to bed						
Assisting to	mobilize a patien	t					
<ul> <li>Your own bo</li> </ul>	dy mechanics wh	nen moving a patient					
4) Therapeutic use							
<ul> <li>Observe the</li> </ul>	interactions betw	veen the nurses and t	he patients.				
<ul> <li>How does the</li> </ul>	e nurse behave t	o get patient trust and	d cooperation?				
<ul> <li>Focus on:</li> </ul>							
	-verbal communio						
	oal communication						
	insent to do some	ething with the patient	t (not consent for going	to theatre, but ra	ather routine tasks)		
5) Oral care							
			NA and observe how th				
			is followed when oral ca	are was done by	the ENA in the unit.		
Competency Asses							
By the end of the we	ek the following o	competencies should	be signed off:				



Experiential learning Activity	Data/a cabiavad	Signature
	Date/s achieved	Signature
Creating a therapeutic environment		
Manual handling and body mechanics – signed off by physio therapist		
eflection		
t the end of this week, take a moment and reflect on your experiences this week.		
se Kolb's reflective cycle to guide you		



**Performance over the clinical placement period** – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_\_

Student name and signature\_\_\_\_\_



#### **Clinical Block 2**

You will be rotated through any of the following units: Medical, Surgical or paediatric.

It is important to focus on and complete the outcomes as communicated in your Clinical facilitation and outcomes for Medical/Surgical/Paediatric Focus on the outcomes that will help you be prepared for the competency assessments due in each week.

NB – Please hand in you facilitation plan to the 0	CTS before going to college on 30 April		
Professional development focus areas:			
While in the units, observe and focus on developing	the following professional competencies		
Ethical Practice:	Professional accountability:	Patient focused pra	actice:
<ul> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education t patients and family.</li> <li>Collaborate with others to meet patient care</li> </ul>	
Academic Week 12 Dates: 15 April – 21 April	Blooms level of activities: 2 (understanding	g) – 3 (doing)	
Work Integrated learning hours for this week:			
Experiential Simulati	on Clinical accompaniment	Role taking	Self-directed learning
19 6 4 0			11
Simulation for demonstration and practice	Simulation for Skills assessments		
Urine collection from a catheter     Neuro-vascular observations       Urine collection from a female patient     Neuro-vascular observations			

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Risk assessments		
<ul> <li>With a peer, complete the risk assessments for the patients in the unit.</li> </ul>		
Use your standard Guidelines		
<ul> <li>Conduct 5 risk assessments in preparation for your competency sign-off</li> </ul>		
2) Enteral Feeding		
Ask your CTS to assist in finding a patient who is receiving Enteral feeds.		
Observe how the feed is administered. Focus on		



Experiential learning		
Activity	Date/s achieved	Signature
Testing the patency of the tube		
Administering the feed safely		
Communicating with the patient		
Observations done during the procedure.		
Recording the action		
3) Neurovascular assessment		
Accompany the EN/ENA when they conduct Neurovascular observations for a patient with a plaster cast/child with		
an IV Line, or any patient who is at risk. Use your Standard guideline		
4) Privacy and confidentiality		
<ul> <li>In your unit, observe what is done to ensure privacy and confidentiality.</li> </ul>		
Discuss your findings with a peer.		
Familiarize yourself with POPIA		
Reflect on what you saw being implemented during the week.		
5) Hand hygiene		
Call a peer to assess you while you perform social hand wash. Follow the standard guidelines and LHC policy.		
Observe if the staff comply with the 5 moments of hand hygiene and Bare Below Elbow principle.		
Competency Assessments		
By the end of the week the following competencies should be signed off:		
Risk of falling - if placed in the surgical unit		
Skin assessment – if placed in medical unit		
Paediatric risk management - if placed in paediatric unit		
<ul> <li>Therapeutic use of self</li> </ul>		
Reflection		
At the end of this week, take a moment and reflect on your experiences this week.		
Use Kolb's reflective cycle to guide you		



Experiential learning						
Activity					Date/s achieved	Signature
Academic Week 13	Dates: 22 April – 28 Apr	il Bloom	is level of activities: 2 (und	erstanding) – 3 (doing)		
Work Integrated learn	ing hours for this week					
Experiential	Simu	lation	Clinical accompaniment	Role taking	Self-dire	ected learning
18	6	4		0	12	
Simulation for demon	stration and practice		Simulation for Skills ass	essments		
Urine analysis Urine collection from catheter						
			Urine collection from fema	le patient		

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Therapeutic use of self		
<ul> <li>Practice with a peer and focus on your interactions with the patient. Use your Standard Guideline</li> </ul>		
2) Back and pressure care		
Accompany the ENA while doing back and pressure part care		
Which areas is focused on and why?		
<ul> <li>How does the ENA relieve the pressure at the various sites?</li> </ul>		
<ul> <li>How does she assess the risk areas?</li> </ul>		
3) Enteral feeding		
<ul> <li>Find a patient in the hospital who requires Enteral feeding. Arrange with your UM if the patient is outside of your unit</li> </ul>		
<ul> <li>And the UM in the ward where the patient is, to administer the Patients enteral feed.</li> </ul>		
4) Urine sample collection		
<ul> <li>Pair with an ENA and observe collection of urine sample from a catheter and female patient.</li> </ul>		
<ul> <li>Reflect on what you observed and discuss with the peer.</li> </ul>		
5) Risk Assessment		
<ul> <li>Accompany the ENA and observe the various risk assessments she does in the specific unit</li> </ul>		
Competency Assessments – 1 hour		
By the end of the week the following competencies should be signed off:		
Enteral feeding		
Make arrangement with your CTS to assess your patient interview as part of the APS assignment		



Reflection

At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you



Performance over the clinical placement period – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_

Student name and signature\_\_\_\_\_



Facilitation plan monitoring Monitored by:	_ (Clinical Training Specialist)	Date:	
Outstanding areas:			
Plan to complete outstanding areas:			
Acknowledged by student:	_(signature)	Date:	



Clinical Block 3 You will be rotated through any of the following units: It is important to focus on and complete the outcomes Focus on the outcomes that will help you be prepared <b>Professional development focus areas:</b> While in the units, observe and focus on developing the	as communicated in your Clinical facilitation and outco I for the competency assessments due in each week.	omes for Medical/Surgical/Paediatric
<ul> <li>Ethical Practice:</li> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education to patients and family.</li> <li>Collaborate with others to meet patient care needs.</li> <li>Behave in a manner that reflects the brand of the profession and business e.g. tone, language, integrity, respectful conduct.</li> </ul>

Academic	Dates: 13 – 19 May Blooms level of activities: 2 (understanding) – 3 (doing)					
Week 16						
Work Integrate	d learning hou	rs for this week:				
Experie	ential	Simulation	C	Clinical accompaniment	Role taking	Self-directed learning
30		6	4		0	none
Simulation for demonstration and practice		Simulation for Skills asse	essments			
Urine analysis for	ormative proced	ure				

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Back and pressure care		
With a peer, accompany the ENA and assist with pressure part care of patients in the unit		
<ul> <li>Identify the pressure areas for each patient.</li> </ul>		
Observe the specific areas of concern.		
Assess the skin integrity.		
<ul> <li>Identify measures to prevent pressure.</li> </ul>		
Report and record findings		
2) Urine analysis		



Experiential learning		
Activity	Date/s achieved	Signature
<ul> <li>With your peer, do an audit and identify which patients' Urine analysis have not been done.</li> </ul>		
Report and record your findings		
3) Risk Assessment		
<ul> <li>Accompany the ENA and observe the various risk assessments she does in the specific unit</li> </ul>		
4) Intake and output		
Pair with an ENA and observe:		
<ul> <li>Intake and output monitoring and recording</li> </ul>		
Balancing an intake and output chart		
5) Infection prevention and control		
Practice hand hygiene and the Bare below elbow principle.		
Competency Assessments – 1 hour		-
By the end of the week the following competencies should be signed off:		
<ul> <li>Back and pressure care - if in the medical or Surgical ward</li> </ul>		
<ul> <li>Risk of falling - if placed in the surgical unit</li> </ul>		
Skin assessment – if placed in medical unit		
<ul> <li>Paediatric risk management - if placed in paediatric unit</li> </ul>		
Urine analysis		
Reflection		
At the end of this week, take a moment and reflect on your experiences this week.		
Use Kolb's reflective cycle to guide you		



Academic week 17	Dates: 20 – 26 May	Blooms level of activities: 2 (understanding) – 3 (doing)				
Work Integrated learning						
Experiential	Simulation	Clini	cal accompaniment	Role takin		directed learning
25	6	4		0	5	
Simulation for demonstra	ition and practice		Simulation for Skills	s assessments		
Changing a Vaculitre			none			
Changing an IV line						
Experiential learning						
Activity					Date/s achieved	Signature
	priorities for you to complete, to enable y	ou to achie	eve vour competencies.			
	, you can choose from the Medical/surgio					
List them here to sign off as						
1) Risk assessments	•					
• With a peer, compl	ete the risk assessments for the patients	in the unit.				
Use your standard						
Conduct 5 risk ass	essments in preparation for your compete	ency sign-o	off			
2) Urine analysis						
Complete all new a	admissions urine analysis.					
	g accurately on the admission and Vital d	ata sheets				
Report your finding						
3) Changing a Vaculitre						
After the simulation	n of changing a vaculitre, accompany the	EN/RN an	d observe changing of a	a vaculitre		
4) Changing an IV line						
After the simulation	n of changing an IV line, accompany the l	EN/RN and	l observe changing of a	n IV line.		
5) Urine analysis						
Practice the proceed	dure with your peers using the Standard (	Guideline				
Formative assessment 1	- 2 hours					
Urine analysis procedure						
This assessment will be used to calculate your clinical year mark.						
<ul> <li>Ensure all required</li> </ul>	competencies and skills are completed	before atte	mpting the procedure			
Reflection						
	e a moment and reflect on your experien	ces this we	eek.			
Use Kolb's reflective cycle	to guide you					



Performance over the clinical placement period – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_

Student name and signature\_\_\_\_\_



Clinical Block 4 You will be rotated through any of the following units: It is important to focus on and complete the outcomes Focus on the outcomes that will help you be prepared <b>Professional development focus areas:</b> While in the units, observe and focus on developing the	as communicated in your Clinical facilitation and outco I for the competency assessments due in each week.	mes for Medical/Surgical/Paediatric
<ul> <li>Ethical Practice:</li> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education to patients and family.</li> <li>Collaborate with others to meet patient care needs.</li> <li>Behave in a manner that reflects the brand of the profession and business e.g. tone, language, integrity, respectful conduct.</li> </ul>

Academic week 24	Dates: 2	29 July – 4 August Blo	Blooms level of activities: 2 (understanding) – 3 (doing)				
Work Integrated learning hours for this week:							
Experiential		Simulation	С	linical accompaniment	Role taking	Self-directed learning	
20	7		2		0	12	
Simulation for demonstration and practice				Simulation for Skills assessments			
Blood pressure				Blood Glucose			
Breath rate							
Pulse							
Saturation							

Experiential learning					
Activity	Date/s achieved	Signature			
The following activities are priorities for you to complete, to enable you to achieve your competencies.					
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.					
List them here to sign off as completed.					
1) Catheter care (in medical or surgical unit)					
Accompany the ENA and observe how catheter care is done.					
Then with a peer, do catheter care with patients. Use your standard guideline					
2) Catheter care (in medical or surgical unit)					
Practice catheter care in preparation for your competency signoff.					
3) Risk assessment					



Experiential learning Activity	Date/s achieved	Signature
Observe the ENA doing intravenous site assessments		Orginature
What is included in the assessment of the puncture site?		
<ul> <li>How are findings recorded</li> </ul>		
4) Blood glucose		
<ul> <li>After the simulation of blood glucose monitoring, pair with an ENA and observe the procedure.</li> </ul>		
<ul> <li>With a peer, interpret the blood glucose readings from 5 files</li> </ul>		
5) ) Risk assessments		
<ul> <li>With a peer, complete the risk assessments for the patients in the unit.</li> </ul>		
Use your standard Guidelines		
Conduct 5 risk assessments in preparation for your competency sign-off		
Continue practicing already completed competencies		
Patient identification		
Therapeutic environment		
Therapeutic use of self		
Back and pressure part care		
Urine analysis		
Competency assessment 1 - 2 hours		
By the end of the week the following competencies should be signed off:		
Catheter care		
Reflection		
At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you		



Academic week 25	Dates: 5	5 August –	- 9 August	Bloon	ns level of activities: 2 (un	derstan	ding) – 3 (doing)			
Work Integrated lear							<u> </u>			
Experiential			Simulation		Clinical accompaniment		Role taking		Self-dir	ected learning
20		7		2	0 12 (On PH 9 Aug)				Aug)	
Simulation for demo	nstration	and pract	tice		Simulation for Skills as	sessme	nts			
Taking a blood pressu	re									
Determining breath ra	te									
Obtaining a pulse										
Obtaining a Saturatior										
Measuring a temperat										
Experiential learning										T
Activity								Date/s	achieved	Signature
					ou to achieve your competer	ncies.				
			se from the Me	dical/surgica	al or paediatric outcomes.					
List them here to sign	off as com	pleted.								
1) Vital data										
Accompany the second seco										
First observe				the ENA's s	upervision					
2) Catheter care (in r		-	,		~					
Practice cathe	eter care in	preparat	ion for your con	npetency sig	gnoff.					
3) Risk Assessment		d abaanva	the verieue riel		nts she does in the specific	unit				
4) Risk assessments				k assessme	and she does in the specific	unit				
,		o riok ooo	accomente for th	na nationta i	n tha unit					
<ul> <li>With a peer, c</li> <li>Use your stan</li> </ul>			sessments for th	le patients i						
2			eparation for yo	ur compoto	nov sign off					
5) Risk assessment	1 455655111			ui compete	ncy sign-on					
,	checks on	all the ne	atients And aive	a foodback	to the shift leader					
<ul> <li>Record your f</li> </ul>		i all the pe	allents. And give	e leeuback						
Continue practicing al		nleted co	mnetencies							
<ul> <li>Patient identif</li> </ul>		p.0.00 001								
Therapeutic environment										
Therapeutic use of self										
Back and pressure part care										
Urine analysis										
Competency Assess		hour								
By the end of the wee			netencies shoul	d he signed	off					
		ang comp		a ne signed	011.					1



<ul> <li>Catheter care if in medical or surgical unit</li> <li>Risk of falling - if placed in the surgical unit</li> <li>Skin assessment – if placed in medical unit</li> <li>Paediatric risk management - if placed in paediatric unit</li> <li>Caring for an IV line</li> </ul>	
NB You have a clinical assignment on Isolation precautions to hand in to the CTS Reflection At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you	



Performance over the clinical placement period – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_

Student name and signature\_\_\_\_\_



Facilitation plan monitoring Monitored by:	_ (Clinical Training Specialist)	Date:	
Outstanding areas:			
Plan to complete outstanding areas:			
Acknowledged by student:	_ (signature)	Date:	



Clinical Block 5 You will be rotated through any of the following units: Medical, Surgical or paediatric. It is important to focus on and complete the outcomes as communicated in your Clinical facilitation and outcomes for Medical/Surgical/Paediatric Focus on the outcomes that will help you be prepared for the competency assessments due in each week. Professional development focus areas: While in the units, observe and focus on developing the following professional competencies						
<ul> <li>Ethical Practice:</li> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education to patients and family.</li> <li>Collaborate with others to meet patient care needs.</li> <li>Behave in a manner that reflects the brand of the profession and business e.g. tone, language, integrity, respectful conduct.</li> </ul>				

Academic week 31	Dates: 16 – 22 September	Blooms	Blooms level of activities: 2 (understanding) – 5 (evaluation)				
Work Integrated learning hours for this week:							
Experiential	Simulation	C	linical accompaniment	Role taking	Self-directed learning		
15	6	2		0	12		
Simulation for demonstration and practice			Simulation for Skills asse	essments			
Vital data procedure			Physical Assessment				
Neurological observations			-				

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Patient education		
<ul> <li>Observe the ENA/EN/RN while they are giving patient education throughout the day.</li> </ul>		
Use your standard Guideline to identify the touch points		
2) Vital data		
<ul> <li>Practice vital data collection and analysis under the direct supervision of the ENA</li> </ul>		
3) Patient education		
<ul> <li>Provide patient education under the direct supervision of the EN/RN</li> </ul>		



Experiential learning		
Activity	Date/s achieved	Signature
4) Neurological observations		
<ul> <li>Observe the ENA/EN/RN while doing neurological assessment throughout the day.</li> </ul>		
Refer to the Standard Guidelines.		
5) Physical examination		
After the simulation of physical examination, pair with an ENA/EN/RN and observe physical examination during		
admission.		
Continue practicing already completed competencies		
Patient identification		
Therapeutic environment		
Therapeutic use of self		
Back and pressure part care		
Urine analysis		
Catheter care		
Competency assessment – 1 hour		
By the end of the week the following competencies should be signed off:		
Patient Education		
Vital data analysis		
Reflection		
At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you		



Academic week 32   Dates: 23 – 29 September   Blooms level of activities: 2 (understanding) – 5 (evaluation)								
Work Integrated learning hours for this week:								
Experiential		Simulation		Clinical accompaniment		Role taking	Self-	directed learning
21		6	2		0		11	
Simulation for demo		and practice		Simulation for Skills ass	sessmer	nts		
Vital data formative (p	ractice)							
Experiential learning								
Activity						Date/s a	achieved	Signature
		ities for you to complete, to ena			cies.			
		can choose from the Medical/	surgica	al or paediatric outcomes.				
List them here to sign	off as con	npleted.						
1) Patient admission		NI						
		N when they are admitting a pa						
<ul> <li>You can assist</li> <li>2) Restraints</li> </ul>	in the ad	Imission by completing compet	encies	you have already mastered.				
'	ntuhara	restraints are required						
		restraints are required. raint management						
<ul> <li>Read the polic</li> <li>Evaluate the c</li> </ul>	•	-						
3) Vital data	omplianc							
Practice vital data collection and analysis under the direct supervision of the ENA								
4) Risk assessments			001 30					
,		he risk assessments for the pat	ients i	n the unit				
<ul> <li>With a peer, complete the risk assessments for the patients in the unit.</li> <li>Use your standard Guidelines</li> </ul>								
		nents in preparation for your co	mpete	ncy sign-off				
5) Patient discharge								
,	a peer, th	e ENA/EN/RN when they are o	lischa	rging a patient.				
	•	documents that are used whe						
Continue practicing alr	,							
<ul> <li>Patient identified</li> </ul>								
Therapeutic er	nvironmer	nt						
Therapeutic use of self								
Back and pressure part care								
Urine analysis								
Catheter care								
<ul> <li>Caring for an I</li> </ul>	V line							



Formative Appagements Observe	
Formative Assessments – 2 hours	
Vital data procedure	
This assessment will be used to calculate your clinical year mark.	
Ensure all required competencies and skills are completed before attempting the procedure	
Competency Assessments – 1 hour	
By the end of the week the following competencies should be signed off:	
Restraints	
Reflection	
At the end of this week, take a moment and reflect on your experiences this week.	
Use Kolb's reflective cycle to guide you	



#### Performance over the clinical placement period – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_\_

Student name and signature\_\_\_\_\_



Clinical Block 6 You will be rotated through any of the following units: Medical, Surgical or paediatric. It is important to focus on and complete the outcomes as communicated in your Clinical facilitation and outcomes for Medical/Surgical/Paediatric Focus on the outcomes that will help you be prepared for the competency assessments due in each week. Professional development focus areas: While in the units, observe and focus on developing the following professional competencies						
<ul> <li>Ethical Practice:</li> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education to patients and family.</li> <li>Collaborate with others to meet patient care needs.</li> <li>Behave in a manner that reflects the brand of the profession and business e.g. tone, language, integrity, respectful conduct.</li> </ul>				

Academic week 34 Dates: 7 October – 13 October Blooms level of activities: 2 (understanding) – 5 (evaluation)						
Work Integrated learning hours for this week:						
Experiential	Simu	ulation C	linical accompaniment	Role taking	Self-directed learning	
21	6	2		0	12	
Simulation for demonstration and practice			Simulation for Skills asse	essments		
Discharge of a patient			Neuro-observations			
Transfer of a patient						

Experiential learning		
Activity	Date/s achieved	Signature
The following activities are priorities for you to complete, to enable you to achieve your competencies.		
Once the following are met, you can choose from the Medical/surgical or paediatric outcomes.		
List them here to sign off as completed.		
1) Patient Admission		
<ul> <li>Admit patients in preparation for a competency signoff</li> </ul>		
2) Patient discharge		
<ul> <li>Observe the discharge process. Assist by completing competencies and skills you have already mastered</li> </ul>		
3) Neurological observation		
<ul> <li>Under the direct supervision of the ENA/EN/RN, perform neurological assessment.</li> </ul>		
Report and record your findings correctly.		
4) Risk assessments		



<ul> <li>With a peer, complete the risk assessments for the patients in the unit.</li> </ul>	
Use your standard Guidelines	
<ul> <li>Conduct 5 risk assessments in preparation for your competency sign-off</li> </ul>	
5) Patient Admission	
<ul> <li>With a peer, audit 5 patient files, focusing on the admission documents.</li> </ul>	
<ul> <li>Report your findings to the shift leader.</li> </ul>	
Continue practicing already completed competencies	
Patient identification	
Therapeutic environment	
Therapeutic use of self	
Back and pressure part care	
Urine analysis	
Catheter care	
Caring for an IV line	
Competency Assessments – 1 hour	
By the end of the week the following competencies should be signed off:	
Admission of a patient	
<b>Reflection</b> At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you	



Academic week 35 Dates: 14 October – 20 October Blooms level of activities: 2 (understanding) – 5 (evaluation)						on)	
Work Integrated learning							
Experiential	Simulation		ccompaniment	Role takii	ng Se	elf-directed learning	
33	6	2		0	none		
Simulation for demonstra			Simulation for S	kills assessments			
Practice bed bath compete	ncy						
Experiential learning							
Activity					Date/s achieved	Signature	
	priorities for you to complete, to er			cies.			
	t, you can choose from the Medical	surgical or paed	diatric outcomes.				
List them here to sign off a 1) Patient discharge	s completed.						
	arge process. Assist by completing	competencies a	and ekille you have a	already mastered			
2) Patient transfer	arge process. Assist by completing	competencies a	ind skills you have a	alleady mastered			
,	being transferred. Participate in the	e process by con	noleting already ach	nieved			
competencies and	•		inproting an oady dor	lioved			
3) Risk assessments							
With a peer, compl							
Use your standard Guidelines							
Conduct 5 risk assessments in preparation for your competency sign-off							
Continue practicing already							
<ul> <li>Patient identification</li> </ul>							
<ul> <li>Therapeutic enviro</li> </ul>							
<ul> <li>Therapeutic use of</li> </ul>							
<ul> <li>Back and pressure</li> </ul>	e part care						
<ul> <li>Urine analysis</li> </ul>							
<ul> <li>Catheter care</li> </ul>							
Caring for an IV line							
<ul> <li>Neuro-vascular ob</li> </ul>							
Competency assessment							
•	following competencies should be	signed off:					
<ul> <li>Patient discharge</li> </ul>							
Transfer of a patie	nt						



Reflection

At the end of this week, take a moment and reflect on your experiences this week. Use Kolb's reflective cycle to guide you



Performance over the clinical placement period – (To be completed by the appointed supervisor)

Outcomes	Student rating (1-5)	Supervisor rating (1-5)
The student met all clinical learning outcomes		
Student met all clinical accompaniment outcomes		
Student met all professional development outcomes		

Overall impression on the students' performance over the clinical placement period

Identified areas for improvement

Student's plan to achieve outstanding outcomes

Supervisor name and signature: \_\_\_\_\_\_ Checked by NED: \_\_\_\_\_

Student name and signature\_\_\_\_\_



Clinical Block 7 You will be rotated through any of the following units: Medical, Surgical or paediatric. It is important to focus on and complete the outcomes as communicated in your Clinical facilitation and outcomes for Medical/Surgical/Paediatric Focus on the outcomes that will help you be prepared for the competency assessments due in each week. Professional development focus areas:						
While in the units, observe and focus on developing the						
<ul> <li>Ethical Practice:</li> <li>Demonstrates honesty and integrity.</li> <li>Maintains respect and acknowledges of the contribution of others.</li> <li>Respects and accommodates diverse cultures.</li> </ul>	<ul> <li>Professional accountability:</li> <li>Take responsibility for your own actions.</li> <li>Communicate appropriate information honestly, accurately and using the correct terminology.</li> <li>Record all patient related information accurately, concisely and timeously.</li> <li>Provide safe and competent nursing care as per own level of competence/qualification</li> </ul>	<ul> <li>Patient focused practice:</li> <li>Participate in initiatives to improve patient experience.</li> <li>Provide appropriate information or education to patients and family.</li> <li>Collaborate with others to meet patient care needs.</li> <li>Behave in a manner that reflects the brand of the profession and business e.g. tone, language, integrity, respectful conduct.</li> </ul>				

Academic week 37	Pates: 4 November – 10 November Blooms level of activities: 2 (understa				nding) – 5 (evalua	ion)			
Work Integrated learning hours for this week:									
Experiential	Simulatio	n Clinical accor	npaniment	Role takir	ng S	Self-directed learning			
40	0	2	0	0 none		e			
Experiential learning									
Activity					Date/s achieved	Signature			
The following activities are priorities for you to complete, to enable you to achieve your competencies.									
Once the following are met									
List them here to sign off as completed.									
1) Patient hygiene									
Work 1 night duty shift to complete the bed bath competency									
Continue practicing already completed competencies									
Competency assessment – 1 hour									
By the end of the week the	following competencies sho	ould be signed off:							
Bed bath									



ALL Competencies, Skills, Clinical Assignments and Formatives need to be signed off in the Work Integrated book before clinical exam.

Students have up to 8 December to complete the Clinical facilitation plan.

Facilitation plan monitoring – Final check			
Monitored by:	_ (Clinical Training Specialist)	Date:	
Outstanding areas:			
Plan to complete outstanding areas:			
Acknowledged by student:	_ (signature)	Date:	