

Dear student,

This document is your theoretical class study schedule for the year.

Using this document is essential to:

- Prepare for class
- Participate in class
- Revision before assessment
- Preparation for assessment

You will find the following information each week

- 1) The subject and module being covered
- 2) The learning objectives
- 3) The level of tuition (see schematic to illustrate various levels of tuition and their meaning)
- 4) The number of periods allocated to each module
- 5) Resources
- 6) Simulation week activities
- 7) Reflective activities

As a student at the College, you will experience a student-centred approach to teaching and learning. What does this mean?

A student-centred approach refers to Teaching learning and assessment activities designed to create an opportunity for students to oversee their learning experience. The educators' students will engage with are subject specialist and have the knowledge and skill to *facilitate* the learning process and not merely *teach* the process. Thus, student is responsible for their own learning. This responsibility entails:

- Prepare for class before attendance by reading through the prescribed textbooks or completing pre-class activities
- Attend class according to your schedule whether it is a face-face or a virtual class
- Participate in class through, discussion, cooperative activities and other exciting classroom activities
- Review the work covered in class by completing post-class activities and summaries
- Prepare for assessments utilising the provided resources.

To further support your theoretical development, you will be allocated specific days during your clinical block for Self-directed learning activities (SDL). These activities are aimed at giving you and opportunity to gain deeper knowledge and understanding. These activities are self-directed; thus, it means you direct where and how you will complete them. As these activities are planned during your clinical block, the Clinical Training Specialist (CTS) will allocate a day to SDL, and you can attend at the college or at home or in a library. **NB** - There will be participation marks attached to completing these activities and not participating and completing - SDL activities could have a negative impact on your formative assessment results and exam entry.

As a college, we are very focussed on Cooperative learning. In simple terms this would relate to group work, in class and in clinical practice. Why is cooperative learning important? Research has shown that students perform best when they interact with other students to reach specific learning goals. All students in a cooperative group needs to be invested in their own learning as well as the learning of other students.

Your class Guardian (Educator overseeing the group's progress and administration) is your point of reference for questions or clarification.

You can also make use of the Learner Management System, Moodle to post questions in the discussion forums, for the subject specialist to answer them.



Moodle is our teaching and learning as well as online assessment forum. In this study schedule you will be informed which modules are facilitated through our online meeting platform, Teams as well as resources and activities you would need to complete on Moodle for pre-class and post-class activities.

The levels of tuition (Bloom's) you will find in the study schedule, relates to the cognitive levels the content is delivered and learnt (see figure 1)

Figure 1 - Bloom's Levels of cognitive teaching and learning Level 6 is the highest level and Applying interpret Level 3 relates the Taxonomy illustrate handle dramatize apply relates to the student's ability to **APPLYING** student the show modify solve produce with verbs! coin build devise **CREATE** something new assign exploit content complete make design execute choose bring to bear compose engage produce employ experiment produce practice alculate Creating invest translate demonstrate imagine execute 00 author eorganize implement utilize Create manage classify construct concoct examiné Level 2 relates to generalize fabricate **Understanding** reorder perceive student UNDERSTANDING propose summarize describe forecast distinguish see the content catch generalize relate contrast restate aet outline compare explain defend articulate convert note Evaluating convince Level 5 relates to the student's valuate associate paraphrase predict grasp estimate determine grasp measure survey ability to **EVALUATE** information criticize weigh conclude appraise Remembering Level 1 is the lowest level assay dig up recollect remind peg and relates to the student classif decide **REMEMBERING** content assess identify memorize calculate cite describe figure out Level 4 relates to the student recognize price out discuss critique Analyzing locate **ANALYSING** information provided label to come to conclusions divide rehash analyze construct separate reproduce resolve inspect scrutinize Mia Mac Meekin distinguish categorize examine @090 of Epigogy, Inc and anethicalisland differentiate estimate

When you see these levels in the study schedule or in your clinical facilitation plan – it is an indication of the level of thinking and learning you should apply when studying the content. It is important to understand that we use the Constructivist approach – thus building on learnt knowledge to reach a next level of learning. This means that even though content is covered and assessed on a level 2 – it is expected that the student will retain that information in the next year of study as educators will not start at the lower levels again when referring to previous content.

LCL-FORM-TT-013 R0 October 2024 Page **2** of **11**



Day	Learning Outcomes	Periods	Responsible	Resources
			person	
Monday	Welcome and introduction to staff and SRC	7	LC team	
	Orientation to the programme		NED	
	Education plan			
	Module guides			
	Study schedule			
	Assessment schedule			
	Documentation			
	LCL Induction booklet – Policies and procedures			
Tuesday	Gateway: locally – 8h00 – 9h00	1	NED	Voice over PowerPoint – Orientation to Gateway
	Moodle Training: Nationally 9h00 – 10h0	1	Dora	Computer room
	Primal Pictures: Nationally 10h00 – 11h00	1	Nathier	Own Laptop/ smartphone/ tablet
	Employee Wellness 11h30 – 12h30	1	EHS	
	Ebscohost orientation: Nationally 13h30 – 14h30	1	PM	
	Turnitin: Nationally 14h30 – 15h30	1	PM	
Wednesday	Study skills workshop			Own laptop – Log on to Moodle, access the Study skills workshop
	Why are study skills important?	1	Self/NED	and complete these activities (Self-directed learning)
	Note Taking	1	Self/NED	
	Time Management	1	Self/NED	
	Library skills and referencing	1	Self/NED	Own Laptop/ smartphone/ tablet on Moodle
	Assignment layout and technical organisation – Student declaration	2	NED	
Thursday	Digital Literacy Training			
	Moodle Literacy	2	Self/NED	Own Laptop/ smartphone/ tablet on Moodle
	Microsoft Teams	2	Self/NED	Own Laptop/ smartphone/ tablet on Moodle
	Reflection	3	NED	
Friday	Student fun day: Meet the senior students	6	SRC	Dress comfortably
	Being a student			
	How to manage self-directed learning (SDL)			
	Importance of class preparation – Using Moodle			
	Reflection	1	Self	Reflective journal
	Reflect on the experience this week. Use Rolf's reflective model to			
	identify positive and negative experiences			

LCL-FORM-TT-013 R0 October 2024 Page **3** of **11**



Theory Block 1 (wee	Theory Block 1 (week 2): 10 - 14 February					
General Nursing Sci	General Nursing Science (GNS)					
Day	Learning Outcomes	Blooms	Periods			
Monday - Friday	LO 1.1 The student shall be able to demonstrate knowledge of terms, concepts, principles, rules and basic skills of nursing practice	2-3	33			
	Topical Talk (LHS) Managing performance remotely					
Reflection: 2 hours (s	see module guide)					

Theory Block 1 (wee Biological and Natur	k 3): 17 – 21 Feb ral Science – Anatomy and Physiology		
Day	Learning Outcomes	Blooms	Periods
Monday - Friday			
	LO 1: Apply understanding of the anatomy and bio-physical functioning of the human body in daily nursing care of patients of different age groups with different health conditions LO 2: Apply understanding of normal physiological, biochemical, and biophysical functioning of all body systems SLO 1.1, 1.2, 1.3, 1.4, 1.5 and 1.6	2-3	23
	Self-directed learning	2-3	9
	ALL pre-class activities have to be completed before the class starts as per module guide		
Reflection: 4 hours (see module guide)		

Day	Learning Outcomes	Blooms	Periods	Integration	Resources
Monday	1.1.3 Nursing theories continue	2-3	2		
	Orientation:		3	All subjects	
	Work Integrated Assessment book and Standard Guidelines				
	Clinical facilitation plan				
Monday - Tuesday	Simulation demonstration and practice		10		NUR-POL-GEN-001 Patient identification
	Skills assessments (see module guide)				
Wednesday	GNS SDL (see GNS Module Guide)		8	All subjects	
Thursday	Hospital etiquette workshop	2-3	7	All subjects	Presentation by REM
	FNP LO 6.1 Professionalism (see FNP Module guide)				
Friday	Cooperative learning (8h30 – 9h30)	3	1	All subjects	NED Presentation
	SRC Voting at LC		1		
	CIP project - needs analysis for projects	2-3	4		
	Study skills		1	All subjects	Own laptop
	Access the study skills workshop on Moodle and complete the			-	_
	following topics:				
	Critical and creative thinking				

Clinical block 1 (w	Clinical block 1 (week 5 - 7): 3 - 21 March						
Please refer to you	Please refer to your Standard Clinical Facilitation plan for clinical learning.						
The below Self-dire	The below Self-directed activities should be completed at home/learning centre/library – you will need to provide proof to your NED/CTS that you have completed the work						
Date	Self-directed activity	Blooms	Periods				
w/o 3 March	Hospital Induction		42				
	Follow the induction plan at your allocated hospital						



Date	Self-directed activity	Blooms	Periods
	NB – To complete the Privacy training on Moodle (FNP LO 6.1)		
	Submit the completion certificate to your NED		
w/o 10 March	GNS SDL (see GNS Module guide)	2-3	10
	Computer skills	3	2
	Access the Digital literacy course on Moodle and complete the following topic		
	Microsoft word		
Friday 21 March PH	GNS SDL (see GNS Module Guide)	2-4	5
	BNS SDL	2-3	5
	All post class activities have to be completed by 21 March		
	BNS Participation activity completed		
	Study Skills Workshop	3	2
	Access the study skills workshop on Moodle and complete the following topics		
	Writing a test		
	Memory		

Assessment week 1	Assessment week 1 (week 8): 24 - 28 March					
Day	Learning Outcomes					
Monday						
Tuesday	GNS Test 1 (online)					
Wednesday	BNS PoE Part 1					
Thursday	Hand in BNS PoE Part 1					
Friday	FNP Assignment 1					

Day	Learning Outcomes	Blooms	Periods
Monday	Professionalism		1
Monday	LO 1: The student shall be able to demonstrate knowledge of the history of nursing and professional organisation	2-3	6
Tuesday	Continue with LO 1	2-3	1
•	LO 2: The student shall be able to apply understanding of the prescribed organisational and professional ethical codes of conduct, values and practices and apply in own practice	2-3	6
Wednesday	Continue with LO 2	2-3	6
	LO 3: The student shall be able to demonstrate understanding of the relevant legislation, regulations, and policies when providing nursing care	2-3	1
Thursday	Continue LO 3	2 - 3	7
Friday	LO 4: The student shall be able to demonstrate effective skills in use of the computer and internet in literature searches	2-3	6



Theory Block 2 (week 10): 7 – 11 April General Nursing Care					
Day	Learning Outcomes	Blooms	Periods		
Monday - Thursday	SLO 1.1 The student shall be able to demonstrate knowledge of terms, concepts, principles, rules and basic skills of nursing practice	2-3	24		
Thursday	SLO 1.3 The student shall be able to demonstrate competence in meeting the patients' needs as per the activities of daily living (ADL)	2-3	4		
Friday	Simulated demonstrations and practice	2-3	7		

Theory Block 2 (w	veek 11): 14 - 18 April <mark>PH 18 April</mark>		
General Nursing C	Care + Simulation		
Day	Learning Outcomes	Blooms	Periods
Monday	- Continue SLO 1.3	2-3	14
Wednesday			
Tuesday	Simulation demonstration and practice	2-3	4
	Topical Talk (LHC) Healthy Lifestyle		
Thursday	CIP Project (see GNS Module guide)	3	4
	Study Skills Workshop	3	2
	Access the study skills workshop on Moodle and complete the following topics		
	Concentration		
	Motivation		
Friday PH	GNS SDL (see GNS Module Guide)	2-3	10

Theory Block 2 (wee	heory Block 2 (week 12): 21 - 25 April PH 21 April					
General Nursing Sci	ience (GNS) + Simulation					
Day	Learning Outcomes	Blooms	Periods			
Monday PH	Reflection (see module guide)		4			
Tuesday - Friday	LO 1.3 The student shall be able to demonstrate competence in meeting the patients' needs as per the activities of daily living (ADL) Feeding and nutrition	2-3	22			
	Simulation demonstration and practice Caring for Patients with enteral tube Feeding a baby	3	6			
Wednesday	Topical Talk (LHS) Grief and Loss					
Friday	GNS Participation activity for SLO 1.3.2 completed by today					

Theory Block 2 (week 13): 28 April – 2 May 28 April and 1 May PH Applied Social Sciences					
Day	Learning Outcomes	Blooms	Periods		
Monday PH	Reflection (see APS module guide)	4	1		
	Self-directed learning (see module guide)		5		
Tuesday -	LO 1: The student will demonstrate an understanding of social growth and development to establish a basis for psycho-social sensitive care.	2-3	5		
Wednesday	LO 2: The student will be able to provide nursing care that encompasses principles of reflection, culturally sensitive communication to provide a conducive and stress-free environment for patients, family and fraternity, from birth to dying.	2-3	10		
Thursday PH	Self-directed learning (see module guide)		5		
Friday	Self-directed Simulation	3	8		
	Communication				
1	In your hospital groups – conduct the interviews for the APS patient presentation				



Assessment week	Assessment week 2 (week 14): 5 - 9 May		
Monday	GNS Test 2 (written)		
Tuesday	APS Test 1		
_	GNS & APS Integrated Assignment		
Wednesday	GNS Integrated Assignment		
Thursday			
Friday	FNP Test 1		
	FNP SDL 5 hours (all FNP participation activities completed by 9 May)		

Date	Self-directed activity	Blooms	Periods
Monday 12 May	GNS SDL (see GNS module guide)	2-3	5
	Self-directed learning – APS	2-3	5
	Teams' presentation: Patient interview		
	Study skills:	3	2
	Access the study skills workshop on Moodle and complete the following topics		
	Writing		
	Reading		
v/o 19 May	GNS SDL (see GNS module guide)	2-3	5
	APS SDL (see APS Module guide)	3	5
	Computer skills: Access the Digital literacy course on Moodle and complete the following topic	3	2
	Microsoft Power Point		
	Receive APS exam assignment from your educator – due date for handing on 6 June		1

REVISION WEEK (week 17) 26 - 30 May

Topical Talk (LHS) Tips on keeping your energy levels up

Summative asses	Summative assessment week: 2 - 6 June		
Day	Assessment		
Monday	GNS Exam		
Tuesday			
Wednesday	FNP Exam		
Thursday			
Friday	APS Exam Assignment submission		

Annual leave 9 - 22 June



DIPLOMA IN GENERAL NURSING R171 – 1ST YEAR STUDY SCHEDULE 2025 SEMESTER 2 COMMENCES 7 JULY

Please refer to your Sta	s 18 - 19): 23 June – 4 July andard Clinical Facilitation plan for clinical learning. d activities should be completed at home/learning centre/library – you will need to provide proof to your NED/CTS that you have completed the	work	
Date	Self-directed activity	Blooms	Periods
w/o 23 June	CIP project		6
	Re-exams in this week		
w/o 30 June	No SDL		

Theory Block 3 (week General Nursing Scie	20): 7 - 11 July nce – Infection Prevention and Risk management		
Day	Learning Outcomes	Blooms	Periods
Monday - Tuesday	Professionalism		1
	LO 2.1: The student shall demonstrate understanding of the principles of infection prevention and basic control measures	2-3	13
Wednesday	LO 2.2: The student shall demonstrate understanding of the nurse's role in ensuring a risk-free nursing environment.	2-3	7
Thursday - Friday	LO 1.2: The student shall be able to apply the scientific nursing process in nursing practice	2-3	13
Reflection - 1 hours (s	see module guide)		

Theory Block 3 (week	Theory Block 3 (week 21): 14 - 18 July			
Foundations of Nursin	Foundations of Nursing Practice			
Day	Learning Outcomes	Blooms	Periods	
Monday - Tuesday	LO 5: The student shall be able to apply understanding of health information management and specifically the application of legal record keeping principles when completing patient documentation	2-3	4	
	LO 6: The student shall be able to apply understanding of professional behaviour and attitude and seek appropriate guidance in managing	2-3	3	
Wednesday - Thursday	LO 7: The student shall be able to demonstrate good teamwork, interpersonal abilities and take responsibility for own decisions and actions within a team	2-4	5	
	LO 8: The student shall be able to demonstrate knowledge of research methodology	2	2	
Friday	Self-directed learning (see module guide) All participation activities completed by today	3-4	4	
	Reflection – 2 hours		3	

Theory Block 3 (week 22): 21 - 25 July General Nursing Science (GNS) + Simulation			
Day	Learning Outcomes	Blooms	Periods
Monday - Friday	LO 1.4: The student shall be able to perform a comprehensive health assessment of an individual of any age group in different healthcare settings	2 - 3	22
Monday - Thursday	Simulation demonstration and Practice	3	11
Friday	Reflection (see module guide) Participation activities for 1.4.1 – 1.4.5 completed by today		2



Theory Block 3 (week 23): 28 July – 1 August General Nursing Science (GNS) + Simulation			
Day	Learning Outcomes	Blooms	Periods
Monday	Continue SLO 1.4.3	2-3	4
	Self-directed learning (see GNS module guide)		3
Tuesday - Thursday	Simulation demonstration and Practice	3	7
Wednesday	Simulation Skills assessments (OSCE)	3	7
Friday	GNS SDL (see GNS Module Guide)	3	2
	FNP SDL (see FNP module guide)	3	4

Assessment week	Assessment week 3 (week 24): 4 – 8 August		
Day	Learning Outcomes		
Monday	GNS T1		
Tuesday			
Wednesday	FNP T1		
Thursday	FNP Assignment 1		
Friday	Student symposium		

Clinical block 4 (weeks	Clinical block 4 (weeks 25 – 26): 11 – 22 August				
Please refer to your Star	Please refer to your Standard Clinical Facilitation plan for clinical learning.				
The below Self-directed	activities should be completed at home/learning centre/library – you will need to provide proof to your NED/CTS that you have completed the	work			
Date	Self-directed activity	Blooms	Periods		
w/o 11 August	Self-directed learning – GNS (see module guide)	2-3	10		
	CIP project – final presentation and assessment	3	8		
w/o 18 August	Self-directed learning – GNS (see module guide)	2-3	10		

Theory Block 4 (week 27): 25 – 29 August				
Biological and Natural	Biological and Natural Sciences			
Day	Learning Outcomes	Blooms	Periods	
Monday - Friday	 LO 1: Apply understanding of the anatomy and bio-physical functioning of the human body in daily nursing care of patients of different age groups with different health conditions LO 2: Apply understanding of normal physiological, biochemical, and biophysical functioning of all body systems Musculo-skeletal system (7) 	2-3	31	
	Self-directed learning (see BNS Module guide)		4	

Theory Block 4 (week 28): 1 – 5 September				
Biological and Natural Sciences + General Nursing Science				
Day	Learning Outcomes	Blooms	Periods	
Monday - Thursday	LO 1: Apply understanding of the anatomy and bio-physical functioning of the human body in daily nursing care of patients of different age groups with different health conditions LO 2: Apply understanding of normal physiological, biochemical, and biophysical functioning of all body system	2-3	15	
	Self-directed learning (see BNS module guide)		11	
	Reflection (see module guide)		2	
Thursday	ALL BNS Pre-class activities completed by today	2-3	2	



Theory Block 4 (week 28): 1 – 5 September			
Biological and Natural Sciences + General Nursing Science			
Day	Learning Outcomes	Blooms	Periods
Friday	GNS LO 1.4: The student shall be able to perform a comprehensive health assessment of an individual of any age group in different	2-3	7
	healthcare settings		

Theory Block 4 (week 29): 8 – 12 September General Nursing Science			
Day	Learning Outcomes	Blooms	Periods
Monday	LO 1.4: The student shall be able to perform a comprehensive health assessment of an individual of any age group in different healthcare settings Participation activities for 1.4.6 completed by today	2-3	7
Tuesday	Simulation demonstration and practice	2-3	7
Wednesday - Friday	LO 1.2: The student shall be able to demonstrate understanding of the scientific nursing process and its application in nursing practice		18
Reflection - 2 hours			

Theory Block 4 (week 30): 15 – 16 September Simulation and			
Day	Learning Outcomes	Blooms	Periods
Monday - Tuesday	Simulation demonstration and practice		10
Assessment week 4 (17 – 19 September)			
Wednesday	GNS Case study		
Thursday	BNS post-class quizzes completed by today		
Friday	GNS T2		•

Theory Block 4 (week 31): 22 – 26 September			
Pharmacology	Pharmacology		
Day	Learning Outcomes	Blooms	Periods
Monday - Thursday	Self-directed activities (see module Guide)	2	1
	LO 1: The student shall be able to demonstrate understanding of pharmacodynamics and pharmacokinetics of various medication classifications in daily administration of patient medication	2	16
Wednesday PH	Self-directed activities (see module guide)	2	8
Thursday	LO 2: The student shall be able to demonstrate knowledge of the legal, professional and ethical responsibilities related to the administration of patient medication	2-3	4
Friday	LO 3: The student shall be able to demonstrate understanding of pain and pain management		7
ALL Pharmacology pre-class activities completed by 26 September			

Clinical block 5 (week 31 - 35): 29 September – 24 October			
Please refer to your Standard Clinical Facilitation plan for clinical learning.			
The below Self-directed activities should be completed at home/learning centre/library – you will need to provide proof to your NED/CTS that you have completed the work			
Date	Self-directed activity	Blooms	Periods
w/o 29 September	GNS SDL (see module guide)	2-4	10
	All pharmacology post-class activities completed by 3 October		
w/o 6 October	GNS SDL (see module guide)	2-4	10



w/o 13 October	GNS SDL (see module guide)	2-4	6
w/o 20 October	No SDL		
	BNS PoE Part 2 submitted via Turnitin by 24 October @16h00		

REVISION WEEK (Week 36) 27 - 31 October

Topical Talk (LHS) Power of Positive thinking

Summative assess	Summative assessment week: 3 - 7 November		
Day	Learning Outcomes		
Monday	GNS Exam		
Tuesday			
Wednesday	FNP oral presentations		
Thursday			
Friday	Pharmacology exam		

Clinical block 7 (weeks 37 - 41): 10 November – 14 December					
Please refer to your Standard Clinical Facilitation plan for clinical learning.					
The below Self-directed activities should be completed at home/learning centre/library – you will need to provide proof to your NED/CTS that you have completed the work					
Date	Self-directed activity				
w/o 10 November	No SDI				

w/o 10 November No SDL
Prepare for OSCE

Clinical exam week w/o 17 November

OSCE 9 hours

Experiential learning = 33 hours.

w/o 24 November Re-exams in this week

w/o 1 December No SDL

w/o 8 December Complete outstanding clinical outcomes

ANNUAL LEAVE 15 - 28 December

Role Taking (weeks 42 - 44): 29 December – 18 January 2025

Take responsibility for activities delegated to you by the UM/Shift-leader - participate in unit activities and routine as part of the nursing team.

Diploma 2nd year commences 19 January 2026