



BCMP YEAR 1 2025 TIMETABLE
Block 1: 10th February – 4th April

Week 4

Week 1											
Orientation	January	20	Monday	21	Tuesday	22	Wednesday	23	Thursday	24	Friday
Year 1:	Subject							Online Registration Deadline (for all new students)			
	Location										
	Daily Task										
	Assessments										
	Staff										

****Welcome Day (26th January)**

Week 5

GATEWAY TO SUCCESS PROGRAMME											
Orientation	January	27	Monday	28	Tuesday	29	Wednesday	30	Thursday	31	Friday
Year 1:	Subject	GTS Programme		GTS Programme		GTS Programme		GTS Programme		GTS Programme	
				09:00 – 12:00 Departmental Activity: BCMP ALUMNI DAY		09:00 – 12:00 Departmental Activity: BCMP SOCIAL DAY					
	Location	as per GTS schedule		Lecture Theatre 2, Med School		Athletics Track, Sports Field, Education Campus		as per GTS schedule		as per GTS schedule	
	Daily Task	- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule	

Week 6

GATEWAY TO SUCCESS PROGRAMME											
Orientation	February	3	Monday	4	Tuesday	5	Wednesday	6	Thursday	7	Friday
Year 1:	Subject	GTS Programme		GTS Programme		GTS Programme		GTS Programme		GTS Programme	
		15:00 OATH TAKING CEREMONY		09:00 – 12:00 Departmental Activity: BCMP WELCOME DAY							
	Location	Linder Auditorium, Education Campus		Lecture Theatre 3, Med School		as per GTS schedule		as per GTS schedule		as per GTS schedule	
	Daily Task	- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule		- GTS: See GTS programme schedule	



Week 7

Block 1	February	10	Monday	11	Tuesday	12	Wednesday	13	Thursday	14	Friday
Year 1: Week 1	Subject	09:00 – 12:00 BCMP WELCOME & ORIENTATION DAY		09:00 – 12:00 Physiology: <i>Intro to Physiology</i> <i>The Living Body – Homeostasis, body systems & landmarks</i> <i>Molecules of Life - Biochemistry I</i>		09:00 – 12:00 Physiology: <i>Molecules of Life – Biochemistry II</i>		13:00 – 16:00 Physiology: <i>Molecules of Life – Biochemistry III</i> <i>Nutritional Needs</i>		09:00 – 12:00 Library Session	
				13:00 – 15:00 How To Study an Integrated Curriculum and Time Management		13:00 – 15:00 Counselling & Communication #1: <i>Intro to Communication</i>					
	Venue	MED514, 5 th floor, Med School		MED514, 5 th floor, Med School		Lecture Theatre 2, Med School Marie Curie, Med School		Lecture Theatre 1, Med School		MS01A	
	Daily Task	<ul style="list-style-type: none"> - ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: Complete the Get to Know You survey - ULWAZI: Complete the About Me discussion - ULWAZI: Check BCMP Year 1 checklist for the week 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Physiology tabs) 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Physiology tabs) 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Physiology tabs) - ULWAZI: Complete Counselling & Communication tasks (see Counselling & Communication tab) 		<ul style="list-style-type: none"> - ULWAZI: Complete Week 1 Reflection - ULWAZI: Check BCMP Year 1 checklist for the week 	
	References			<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 1 & 2 - Textbook: Read eBCMP Textbook Chapter A2 		<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 2 - Textbook: Read eBCMP Textbook Chapter A2 - Textbook: Read eBCMP Textbook Chapter A3 - Textbook: Read Patient Centred Communication and Counselling Chapter 1, 3 & 5 - Textbook: Read Talley&O'Conno'rs Chapter 1 (pg. 3 – 6) 		<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 3 & 24 - Textbook: Read eBCMP Textbook Chapter A2 & B1 			
	Assessments										
	Staff	BCMP team		Physiology Ms Aviwe		Physiology Ms Tumi		Physiology		Library Dept	



Week 8

Week 2											
Block 1	February	17	Monday	18	Tuesday	19	Wednesday	20	Thursday	21	Friday
Year 1:	Subject	09:00 – 12:00 Anatomy: Intro to Anatomy		09:00 – 12:00 Counselling & Communication #2: Intro to Patient Consultation		09:00 – 12:00 Physiology: Molecules & Cells I, II, III & IV		10:00 – 13:00 Physiology: Cell Differentiation Apoptosis & Cell Repair, Blood cell types Medical Relevance of Osmosis		SELF STUDY	
Week 2				13:00 – 15:00 Office of Student Support		13:00 – 15:00 Academic Integrity and Plagiarism		Fluid Areas Electrolytes			
	Venue	MED514, 5 th floor, Med School		MED516, 5 th floor, Med School		Lecture Theatre 3, Med School		Lecture Theatre 3, Med School			
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: View and study digital lectures (see Anatomy tabs)		- ULWAZI: Complete Counselling & Communication tasks (see Counselling & Communication tab)		- ULWAZI: View and study digital lectures (see Physiology tabs)		- ULWAZI: View and study digital lectures (see Physiology tabs)			
	References	- Textbook: Read Marieb Chapter 1		- Textbook: Read eBCMP Textbook Chapter A3 - Textbook: Read Patient Centred Communication and Counselling Chapter 1, 3, 5 & 7 - Textbook: Read Talley&O'Connor's Chapter 1 (pg. 3 – 21)		- Textbook: Read Marieb Chapter 3 - Textbook: Read eBCMP Textbook Chapter A2		- Textbook: Read Marieb Chapter 3 - Textbook: Read eBCMP Textbook Chapter A2 & B1			
	Assessments									- ULWAZI (avail from 13:00): Complete Formative Quiz #1 - ULWAZI (avail from 13:00): Complete Medical Terminology 1	
	Staff	Ms Patience		Ms Tumi OSS		Physiology Ms Noma-Lady		Physiology			



Week 9

Block 1	February	24	Monday	25	Tuesday	26	Wednesday	27	Thursday	28	Friday
Year 1: Week 3	Subject	09:00 – 12:00 Physiology: <i>Genetics Pathogens – Bacteriology, Virology (intro to HIV), Parasitology</i>		09:00 – 12:00 Physiology: <i>Intro to Immunology & Lymphatic System: 1st line of defence Immunology: 2nd line of defence</i>		09:00 – 12:00 Pharmacology: <i>Introduction to Pharmacology: Understanding the Basic Principles Pharmokinetic & Pharmacodynamic Principles</i>		09:00 – 12:00 Anatomy: <i>The Integumentary System</i>		09:00 – 12:00 Anatomy: <i>The Lymphatic System</i>	
		13:00 – 15:00 Introduction and Integration of AI		13:00 – 16:00 Introduction to HIV		13:00 – 16:00 Medical Humanities Professional Development #1: Introduction to Professionalism		13:00 – 16:00 Counselling & Communication #3: Patient Consultation Outline Practice Case		13:00 – 16:00 Skills Theory #1: <i>Blood Pressure Pulse Temperature Resp. Rate</i>	
	Venue	MED514, 5 th floor, Med School		TBA		Lecture Theatre 2, Med School MED519, 5 th floor, Med School		TBA Lecture Theatre 1, Med School		MED519, 5 th floor, Med School Lecture Theatre 3, Med School	
	Daily Task	<ul style="list-style-type: none"> - ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: View and study digital lectures (see Physiology tabs) 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Physiology tabs) - ULWAZI: View and study digital lectures (see Clinical Medicine tab) 		<ul style="list-style-type: none"> - ULWAZI: Watch narrated introduction Power Point (see Pharmacology tab) - ULWAZI: See Pharmacology introductory notes (see Pharmacology tab) - ULWAZI: Complete Professionalism tasks (see Professionalism tab) 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Anatomy tab) - ULWAZI: Complete C&C tasks (see Announcements & Skills Sheets tab) 		<ul style="list-style-type: none"> - ULWAZI: View and study digital lectures (see Anatomy tab) - ULWAZI: View and study digital lectures (see Skills tab) 	
	References	<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 29 - Textbook: Read eBCMP Textbook Chapter A2 		<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 20 & 21 - Textbook: Read eBCMP Textbook Chapter A2 		<ul style="list-style-type: none"> - Textbook: Read Pharmacology in Clinical Practice, Chapter 1, 2 & 3 		<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 20 & 21 - Textbook: Read eBCMP Textbook Chapter A2 - Textbook: Read eBCMP Textbook Chapter A3 - Textbook: Read Patient Centred Communication and Counselling Chapter 7 - Textbook: Read Talley&O'Conno's Chapter 1 & 50 		<ul style="list-style-type: none"> - Textbook: Read Marieb Chapter 20 & 21 - Textbook: Read eBCMP Textbook Chapter A2 - Textbook: Read Talley&O'Conno's Chapter 3, Chapter 5 (pg. 81 – 88) 	
	Assessments									<ul style="list-style-type: none"> - ULWAZI (avail from 13:00): Complete Medical Terminology 2 	
	Staff	Physiology Ms Nonhlanhla		Physiology Ms Rebecca		Pharmacology Ms Aviwe		Ms Patience Ms Tumi		Ms Patience BCMP skills team	



Week 10

Block 1	March	3	Monday	4	Tuesday	5	Wednesday	6	Thursday	7	Friday
Year 1: Week 4	Subject	Skills #1 09:00 – 12:00 (Group 1, 2 & 3) 13:00 – 16:00 (Group 4, 5 & 6) <i>Blood Pressure</i> <i>Pulse</i> <i>Temperature</i> <i>Resp. Rate</i>		09:00 – 12:00 Pharmacology: <i>Antimicrobial Treatment and NSAIDs</i>		09:00 – 11:00 Block 1 Tutorial #1 11:00 – 13:00 Approaching Test Questions		SELF STUDY		09:00 – 12:00 Year 1 Block 1 Test #1:	
	Venue	Skills Lab		MED514, 5 th floor, Med School		MS Teams Online				MS01A	
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: Complete Skills #1 tasks (see Announcements & Skills Sheets tab)		- ULWAZI: Watch narrated introduction Power Point (see Pharmacology tab) - ULWAZI: See Pharmacology introductory notes (see Pharmacology tab)		- TUTORIAL: View and study all lectures and notes from Week 1 - 4					
	References	- Textbook: Read Talley&O'Conno's Chapter 3, Chapter 5 (pg. 81 – 88)		- Textbook: Read Pharmacology in Clinical Practice, Chapter 7 & 11							
	Assessments	- ULWAZI: Complete Integumentary System & Lymphatic System Anatomy Riddel (see Tests & Quizzes tab) - ASSIGNMENT (all groups): Submit Practice Patient History Assignment on ULWAZI by midnight				- ULWAZI (avail from 13:00): Complete Formative Quiz #2 - ULWAZI (avail from 13:00): Complete Medical Terminology 3					
	Staff	BCMP skills team		Pharmacology		BCMP test team Ms Noma-Lady					



Week 11

Week 12											
Block 1	March	10	Monday	11	Tuesday	12	Wednesday	13	Thursday	14	Friday
Year 1: Week 5	Subject	09:00 – 12:00 Anatomy: <i>Musculoskeletal I: Introduction, Structure & Function</i>	09:00 – 12:00 Physiology: <i>Introduction to the Musculoskeletal System</i> Muscle groups: - Action Potential - Contraction Types - Metabolism - Smooth Muscles	10:00 – 12:30 Anatomy: <i>Intro to Anatomy of Joints:</i> - Function of Joints - Homeostatic Imbalances - Medical Conditions	09:00 – 12:00: Investigative Studies #1: <i>Intro to Musculoskeletal XRAY reading and interpretation</i>	09:00 – 12:00: Skills Theory #3: <i>Knee Examination Shoulder Examination Wrist, Elbow & Ankle Examination</i>					
		13:00 – 16:00 Medical Humanities Public Health #1: <i>Introduction to the South African Health Care System The quadruple burden of disease Community Mapping and SWOT analysis.</i>	13:00 – 15:00 Anatomy <i>Musculoskeletal II</i> - Anatomy of Smooth Muscles - Review Skeletal Muscle Anatomy	13:30 – 16:00 Physiology: <i>Introduction to Joints and Bones:</i> - Remodelling - Repair and Fractures - Homeostatic Imbalances - MS Conditions	13:00 – 16:00 Skills Theory #2: <i>Rapid MS Examination MSK Xray Reading and Interp</i>	13:00 – 14:30 Counselling & Communication #4: <i>Introduction to Oral Presentation</i> 14:30 – 16:00 Clinical Medicine: <i>Introduction to CommCare Introduction to wards</i>					
	Venue	MED514, 5 th floor, Med School	MED514, 5 th floor, Med School	Auditorium 1, School of Public Health MED516, 5 th floor, Med School	MED514, 5 th floor, Med School	MED514, 5 th floor, Med School					
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: View and study digital lectures (see Anatomy tab) - ULWAZI: Complete Public Health tasks (see Public Health tab)	- ULWAZI: View and study digital lectures (see Anatomy and Physiology tab)	- ULWAZI: View and study digital lectures (see Anatomy and Physiology tabs)	- ULWAZI: Watch narrated Power Point on MSK XRay reading (see Clinical Medicine tab) and complete task - ULWAZI: View and study digital lectures (see Skills tab)	- ULWAZI: View and study digital lectures (see Skills tab) - ULWAZI: Complete C&C tasks (see Announcements & Skills Sheets tab) - ULWAZI: Complete CommCare tasks (see Clinical Medicine tab) - ULWAZI: Complete Introduction to Wards tasks (see Clinical Medicine tab)					
References	- Textbook: Read Marieb Chapter 9 - Textbook: Read eBCMP textbook Chapter B6 - Textbook: Read Talley&O'Connor'sSection 7	- Textbook: Read Marieb Chapter 9 - Textbook: Read eBCMP textbook Chapter B6 - Textbook: Read Talley&O'Connor's Section 7	- Textbook: Read Marieb Chapter 9 - Textbook: Read eBCMP textbook Chapter B6 - Textbook: Read Talley&O'Connor's Section 7	- Textbook: Read Talley&O'Conno's Chapter 3, Chapter 5 (pg. 81 – 88), Chapter 14 (pg. 269 & 270), Chapter 1 & 50	- Textbook: Read Talley&O'Connor's Chapter 24 & 25 - Textbook: Read SA Family Practice Manual Chapter 100, 101, 108, 90						



			- Textbook: Read Talley&O'Conno'rs Chapter 3, Chapter 5 (pg. 81 – 88), Chapter 14 (pg. 269 & 270), Chapter 1 & 50			
	Assessments					
	Staff	Ms Patience Dr Elamin	Physiology Ms Patience	Ms Patience Physiology	Ms Nonhlanhla BCMP skills team	BCMP skills team Ms Tumi Ms Nonhlanhla & Ms Tumi



Week 12

Block 1	March	17	Monday			18	Tuesday			19	Wednesday			20	Thursday			21	Friday												
Year 1:	Subject	09:00 – 12:00 Skills #2 SGL Rooms (3L01 – 08) (Group 1, 2 & 3) Oral Presentation Practice Review Vitals Rapid MS Examination MSK Xray Reading and Interp					09:00 – 12:00 Skills #2 SGL Rooms (3L01 – 08) (Group 4, 5 & 6) Oral Presentation Practice Review Vitals Rapid MS Examination MSK Xray Reading and Interp					09:00 – 12:00 Anatomy: (Group 1, 2 & 3) Visit to the Anatomy Museum 13:00 – 16:00 Anatomy: (Group 4, 5 & 6) Visit to the Anatomy Museum					09:00 – 12:00: CBL #1: (Group 1, 2 & 3) Musculoskeletal System 13:00 – 16:00: CBL #1: (Group 4, 5 & 6) Musculoskeletal System					09:00 – 12:00: Anatomy: (Group 4, 5 & 6) Musculoskeletal System Lab 13:00 – 16:00: Anatomy: (Group 1, 2 & 3) Musculoskeletal System Lab					PUBLIC HOLIDAY: Human Rights Day (University Closed)				
Week 6																															
	Venue	Bertha Gxowa	08:00 Wards #1 Group 4	08:00 Wards #1 Group 5	08:00 Wards #1 Group 6	Bertha Gxowa	08:00 Wards #1 Group 1	08:00 Wards #1 Group 2	08:00 Wards #1 Group 3	Hunterian Museum (2M08)	MED514, 5 th floor, Med School					EP Stibbe Dissection Hall															
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: Complete Skills #2 tasks (see Announcements & Skills Sheets tab) - ULWAZI: Read and review ward objectives for the week (see Clinical Medicine tab) – complete any Ward #1 tasks					- ULWAZI: Complete Skills #2 tasks (see Announcements & Skills Sheets tab) - ULWAZI: Read and review ward objectives for the week (see Clinical Medicine tab) – complete any Ward #1 tasks					- ULWAZI: View and study digital lectures (see Anatomy tabs)					- ULWAZI: Pre-read Musculoskeletal System Cases and answer questions (see Clinical Medicine tab) - ULWAZI: Watch narrated PowerPoint on Musculoskeletal System Cases (see Clinical Medicine tab) - ULWAZI: View and study digital lectures (see Anatomy tabs)														
	References	- Textbook: Read Talley&O’Conno’s Chapter 3, Chapter 5 (pg. 81 – 88), Chapter 14 (pg. 269 & 270), Chapter 1 & 50					- Textbook: Read Talley&O’Conno’s Chapter 3, Chapter 5 (pg. 81 – 88), Chapter 14 (pg. 269 & 270), Chapter 1 & 50										- Textbook: Read Marieb Chapter 9 - Textbook: Read eBCMP textbook Chapter B6 - Textbook: Read Talley&O’Connor’s Section 7														
	Assessments											- ASSIGNMENT (all groups): OVA #1 to be submitted on ULWAZI by midnight					- ULWAZI (avail from 13:00): Complete Formative Quiz #3 - ULWAZI (avail from 13:00): Complete Medical Terminology 4														
	Staff	BCMP skills team BCMP wards team					BCMP skills team BCMP wards team					Ms Patience					BCMP team Ms Patience														



Week 13

Block 1	March	24	Monday			25	Tuesday			26	Wednesday			27	Thursday			28	Friday							
Year 1: Week 7	Subject	08:30 – 12:00 Skills #3 Skills Lab (Group 1, 2 & 3) Review Rapid MS Exam Knee Examination Shoulder Examination Wrist, Elbow & Ankle Examination					08:30 – 12:00 Skills #3 SGL Rooms (3L01 – 08) (Group 4, 5 & 6) Review Rapid MS Exam Knee Examination Shoulder Examination Wrist, Elbow & Ankle Examination					09:00 – 12:00 Pharmacology: Musculoskeletal Drugs					09:00 – 12:00 Emergency Medicine #1: Musculoskeletal System Fractures and Soft Tissues Injuries					09:00 – 12:00 Block 1 Tutorial #2				
		08:00 Wards #2 Group 4		08:00 Wards #2 Group 5		08:00 Wards #2 Group 6	08:00 Wards #2 Group 1		08:00 Wards #2 Group 2		08:00 Wards #2 Group 3	13:00 – 15:00 Test Review Block 1 Test #1														
	Venue	Bertha Gxowa		South Rand		Tambo Memorial	Bertha Gxowa		South Rand		Tambo Memorial	MED514, 5 th floor, Med School MS Teams Online					MED514, 5 th floor, Med School					MS Teams Online				
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist) - ULWAZI: Complete Skills #3 tasks (see Announcements & Skills Sheets tab) - ULWAZI: Read and review ward objectives for the week (see Clinical Medicine tab) – complete any Ward #2 tasks					- ULWAZI: Complete Skills #3 tasks (see Announcements & Skills Sheets tab) - ULWAZI: Read and review ward objectives for the week (see Clinical Medicine tab) – complete any Ward #2 tasks					- ULWAZI: See Musculoskeletal Drug Pharmacology notes (see Pharmacology tab) - ULWAZI: Review test results and student responses in preparation for review					- ULWAZI: View and study digital lectures (see Clinical Medicine tab)					- TUTORIAL: View and study all lectures and notes from Week 5 - 7				
	References	- Textbook: Read Talley&O’Connor’s Chapter 24 & 25 - Textbook: Read SA Family Practice Manual Chapter 100, 101, 108, 90					- Textbook: Read Talley&O’Connor’s Chapter 24 & 25 - Textbook: Read SA Family Practice Manual Chapter 100, 101, 108, 90					- Textbook: Read Pharmacology in Clinical Practice, Chapter 8					- Textbook: Read Talley&O’Conno’rs Chapter 3, Chapter 5 (pg. 81 – 88), Chapter 14 (pg. 269 & 270), Chapter 1 & 50									
	Assessments	- RIDDEL ASSESSMENT: Complete Musculoskeletal Anatomy Riddel (see Tests & Quizzes tab)					- ASSIGNMENT (Group 1, 2 & 3): Submit Reflective Assignment #1 on ULWAZI by midnight					- ASSIGNMENT (Group 4, 5 & 6): Submit Reflective Assignment #1 on ULWAZI by midnight										- ASSIGNMENT (all groups): Clinical Case Assignment #1 to be submitted on ULWAZI by midnight - ULWAZI (avail from 13:00): Complete Formative Quiz #4				
	Staff	BCMP skills team BCMP wards team					BCMP skills team BCMP wards team					Pharmacology BCMP test team					Mrs Denel					BCMP test team				

Block 1	Mar/April	31	Monday	1	Tuesday	2	Wednesday	3	Thursday	4	Friday
Year 1:	Subject	SELF STUDY		09:00 – 12:00 Year 1 Block 1 Test #2		MOCK OSCE		SELF STUDY		(group specific time) Year 1 Block 1 OSCE	
Week 8	Venue			MS01A		SGL Rooms (3L01 – 08)				SGL Rooms (L-corridor)	
	Daily Task	- ULWAZI: Watch week overview, see checklist for the week and complete as week progresses (see Weekly Overviews and Checklist)									
	References										
	Assessments					- ASSIGNMENT (all groups): Submit Patient History assignment #1 on ULWAZI by midnight					
	Staff					BCMP skills team					

Block 1	April	7	Monday	8	Tuesday	9	Wednesday	10	Thursday	11	Friday
Year 1: Holiday Week	Subject	<div>Vacation Week</div>									
	Location										
	Daily Task										
	References										
	Assessments										
	Staff										

Block 1	April	14	Monday	15	Tuesday	16	Wednesday	17	Thursday	18	Friday
Year 1: Holiday Week	Subject	<div>Vacation Week</div>									
	Location										
	Daily Task										
	References										
	Assessments										
	Staff										



BCMP YEAR 1 2025 IMPORTANT DATES

Block 1: 10TH FEBRUARY – 4TH APRIL

Description	Date of Assessment	%	Content Covered
Get to Know You Survey	10 th February	N/A	Orientation
About Me Discussion	10 th February	N/A	Orientation
Week 1 Reflection	14 th February	N/A	Orientation
Formative Quiz #1	21 st February	N/A	Week 1 & 2
Medical Terminology Chapter 1	21 st February	N/A	as per Medical Terminology workbook
Medical Terminology Chapter 2	28 th February	N/A	as per Medical Terminology workbook
Practice Patient History Assignment	3 rd March	N/A	as per practice case given
Integumentary Anatomy Riddell	3 rd March	0.10%	Integumentary System
Formative Quiz #2	5 th March	N/A	Week 3 & 4
Medical Terminology Chapter 3	5 th March	N/A	as per Medical Terminology workbook
Block 1 Tutorial #1	5 th March	N/A	Week 1 – 4
Year 1 Block 1 Test 1	7 th March	3.40%	Week 1 – 4
OVA #1 (all groups)	19 th March	0.10%	Skills
Formative Quiz #3	20 th March	N/A	Week 5 & 6
Medical Terminology Chapter 4	20 th March	N/A	as per Medical Terminology workbook
Musculoskeletal Anatomy Riddell	24 th March	0.10%	Musculoskeletal System
Reflective Assignment #1 (Group 1, 2 & 3)	25 th March	0.10%	Wards
Reflective Assignment #1 (Group 4, 5 & 6)	26 th March	0.10%	Wards
Clinical Cases Assignment	28 th March	0.20%	as per Clinical Cases
Formative Quiz #4	28 th March	N/A	Week 6 & 7
Block 1 Tutorial #2	28 th March	N/A	Week 5 - 7
Year 1 Block 1 Test #2	1 st April	3.40%	Week 5 – 7
Patient History Assignment #1 (all groups)	2 nd April	0.30%	as per patient consultation taken in wards
MOCK OSCE	2 nd April	N/A	Block 1 skills
Year 1 Block 1 OSCE	4 th April	2.30%	Block 1 skills

****please note that dates are subject to change, and all changes will be communicated**