

## 2022 NZCAT VNA Programme Timetable (Part Time Distance Year-Two)

**Note:** In addition to the courses and dates below, you are expected to be enrolled in the second practical course, Clinical Skills 2, however you can only be enrolled in this once you have completed Clinical Skills 1. If you are unsure what you need to complete with your outstanding skills 1, email your learning advisor- Donna Lindqvist: [donnal@op.ac.nz](mailto:donnal@op.ac.nz)

You are expected to begin collecting clinical skills throughout the year, and there will be an opportunity to collect some practical skills at your block course. Further details about this will be available on Moodle. CS2 workbooks will be handed out to you at block course, or you can download and print them from Moodle. Due dates for Clinical Skills are shown below.

All assessments must be submitted by the due date shown. If you cannot meet the due date for a valid reason, you must apply to your learning advisor (Donna) for an extension. See the Extensions Policy on Moodle for details of this.

Programme starts 21st February					
Week	Date	Course	Modul es	Topics	Assessment Due Dates
<b>Course Five – Essentials of Inpatient Care (EIC) AT505002</b> Contact tutor for this course is Donna Lindqvist <a href="mailto:donna.lindqvist@op.ac.nz">donna.lindqvist@op.ac.nz</a>					
1	21st Feb	Essentials of Inpatient Care (EIC) (AT505002)	1	Disease	
2	28 <sup>th</sup> Feb		2	Pharmacology	
3	7 <sup>th</sup> March		3	Fluid Therapy	
4	14 <sup>th</sup> March		4	Patients with Infectious Disease	
5	21st March		5	Inpatient Monitoring (half)	
6	28 <sup>th</sup> March		5	Inpatient Monitoring	
7	4th April		6	Inpatient Needs (half)	
8	11th April (short week good Friday)		6	Inpatient Needs & Assessment work	
9	18th April	Learner Break			
10	25th April	Learner Break			
11	2nd May	EIC	EIC assessment this week		
12	9th May	EIC	Finish Assessment	<b>EIC Assessment due 11<sup>th</sup> May</b>	
<b>Course Six Surgery and Anaesthesia (SA) AT506002</b> Contact tutor for this course is Steph MacPherson <a href="mailto:stephanie.macpherson@op.ac.nz">stephanie.macpherson@op.ac.nz</a>					
13	16th May	Surgery and Anaesthesia (SA) (AT506002)	1	Anaesthetic Agents	
14	23 <sup>rd</sup> May		2	Anaesthetic Equipment	
15	30 <sup>th</sup> May		3	Surgical Equipment	
16	6th June (Queens birthday)		4	Asepsis and hygiene	
17	13 <sup>th</sup> June		5	Theatre Roles	
18	20 <sup>th</sup> June (Matariki)		6	Anaesthetic Effects	
19	27 <sup>th</sup> June		7	Monitoring Anaesthesia	
			8	The Surgical Patient	
20	4 <sup>th</sup> July	Learner Break			
21	11th July	Learner Break			
22	18 <sup>th</sup> July	SA	Catch up and work on assessment.	<b>Surgery and Anaesthesia Assessment due 27<sup>th</sup> July</b>	
<b>Course Seven Diagnostics and Imaging (DI) AT504002</b> Contact tutor for this course is Jane Craker <a href="mailto:jane.craker@op.ac.nz">jane.craker@op.ac.nz</a>					

23	25 <sup>th</sup> July	Diagnostics and Imaging (DI)  (AT504002)	1	Terminology	
24	1 <sup>st</sup> August		2	Anatomy and Physiology	
25	8 <sup>th</sup> August		3	Laboratory Environment	
26	15 <sup>th</sup> August		4	Diagnostic Samples	
			5	Laboratory tests	
27	22 <sup>nd</sup> August	<b>Wellington &amp; Auckland Block Courses 23-26<sup>th</sup> August</b>	<b>Wellington and Auckland Block course learners will attend Block course this week.</b>		
		Diagnostics and Imaging (DI)  (AT504002)	Christchurch and Dunedin Block course learners will complete.		
28	29 <sup>th</sup> August		6	Laboratory Results	
			7	Sustainability	
29	5 <sup>th</sup> September	<b>Christchurch/ Dunedin Block courses 6<sup>th</sup>-9<sup>th</sup> September</b>	Christchurch and Dunedin Block course learners will attend block course this week.		
			Diagnostics and Imaging (DI)  (AT504002)	Wellington and Auckland will work on their assessment this week.	
30	12 <sup>th</sup> September		(All learners) work on assessment this week.		<b>DI assessment 1 due 14<sup>th</sup> September</b>
31	19 <sup>th</sup> September		8	Musculoskeletal A & P & Work on Assessment 1	
32	26 <sup>th</sup> September	Clinical skills 2	CS2 post block course due 28 <sup>th</sup> September.		
33	3 <sup>rd</sup> Oct	Learner Break			
34	10 <sup>th</sup> Oct	Learner Break			
35	17 <sup>th</sup> Oct	Diagnostics and Imaging (DI)  (AT504002)	9	Radiographic Equipment	<b>Clinical Skills 2 – all remaining clinical skills must be submitted for marking by 2<sup>nd</sup> November</b>
36	24 <sup>th</sup> Oct (labour day)		10	Radiographic Safety	
			11	Radiographic Imaging	
			12	Alternative Imaging	
37	31 <sup>st</sup> October	Clinical Skills/ DI	Work on assessment and Clinical skills		
38	7 <sup>th</sup> Nov		<b>DI Assessment 2 due 9<sup>th</sup> November</b>		
39	14 <sup>th</sup> Nov				

40	21 <sup>st</sup> Nov			
<b>Course Eight – Clinical Skills Two (CS2) AT508002</b>		Contact tutor for this course is Nic Hughes <a href="mailto:nic.hughes@op.ac.nz">nic.hughes@op.ac.nz</a>		
<b>This course runs from 22 Feb – 25<sup>th</sup> Oct.</b> You must complete Clinical Skills One before you will be enrolled in CS2. Clinical Skills 2 workbooks will be posted to you, or you can download and print them from Moodle				
<b><u>Due dates for CS2 submissions:</u></b> <b>Half of the skills 3<sup>rd</sup> June</b> <b>Block course skills due 28<sup>th</sup> September</b> <b>Remainder of skills 2<sup>nd</sup> November</b>				
<b>Programme Ends 26<sup>th</sup> November</b>				

