

Curriculum Plan-CNAT IT

	W/C 6 th January	W/C 11 th January	W/C 18 th January
Important notice	Students have been working on timed coursework which ofqual have allowed to be submitted in May rather than January. Due to self isolation students are all at different stages of this as it can only be completed under supervised conditions in class . Some students still have around 5 weeks of time left on their coursework and so I have to ensure that all coursework is completed by February half term so we can concentrate on teacher led revision for the exam. Students will all finish coursework at different times so exam revision tasks will run along side coursework in class but we will not start teacher led whole class learning for exam revision until after February half term.		
How you will access home learning	Access from home will be via the teams site where students will have access to the course specification, revision notes and any tasks set, as well as online meetings. They also have access to dynamic learning site which is the course specific learning and contains assessments and lessons for them to follow. Students also have the course text book which they will need to read whilst completing the extra learning/revision for the exam.		
How you be able to interact with your teacher and gain feedback on your work	Feedback on coursework can only be given as generic whole class feedback and not specific individual comments that would increase student marks. The progress through the coursework will be monitored with the students.		
Retrieval How we will help you to recall previously learnt knowledge	<p>Coursework Students are allowed to revisit any previous learning and also revise coursework task by looking at previous taught materials in the course. All of the resources use so far will be available on the G:drive and also in the Microsoft team.</p> <p>Important resources include: Project documents - learning (available in one document) Database help videos The assignment task sheet The assignment marking grid Any revisiting of previous teaching will be made available on the teams stream</p>	<p>Revision This will be done via: in class tests Exam question practise Book questions Dynamic learning lessons and tests</p>	

New Learning	What you will be learning about this week	Coursework	Coursework	Coursework Or LO3:Understand how data and information can be collected, stored and used. 3.1 Data 3.2 Information 3.3 Collection & Storage methods
	How we will teach you the new knowledge or ideas	The coursework is a summative assessment of the previous learning and should not contain new learning related to the assignment given.	The coursework is a summative assessment of the previous learning and should not contain new learning related to the assignment given.	
	Activities that will help you learn and practice what you've been taught	Revisit previous learning	Revisit previous learning	Creating revision notes, Reading of the text book. Dynamic learning tests
	What you can do if you are stuck	Ask the teacher either by email or in class. I will clarify what assistance can be given. The best advice for students unable to complete part of the task is to note this down and continue with the next task. Students will get marks for detailing these things in their phase reviews and evaluation.		
	W/C 25th January	W/C 1st February	W/C 8th February	
Retrieval How we will help you to recall previously learnt knowledge	As above	As above	As above	
New Learning	What you will be learning about this week	Coursework Or LO3:Understand how data and information can be collected, stored and used. 3.4 Storage methods 3.5 Use of Data	Coursework Or LO4:Understand the factors to be considered when collecting and processing data and storing data/information. 4.1 Types of threats 4.2 Vulnerabilities in cyber attack ▪ 4.3 Impacts/consequences of cyber attack	Coursework Or LO4:Understand the factors to be considered when collecting and processing data and storing data/information. 4.4 Prevention measures 4.5 Current Legislation 4.6 Validity, reliability & Bias when collecting data

	How we will teach you the new knowledge or ideas	Dynamic learning lessons set online	Dynamic learning lessons set online	Dynamic learning lessons set online
	Activities that will help you learn and practice what you've been taught	Creating revision notes, Reading of the text book. Dynamic learning tests	Creating revision notes, Reading of the text book. Dynamic learning tests	Creating revision notes, Reading of the text book. Dynamic learning tests
	What you can do if you are stuck	Either ask in class or email the teacher for advice.		