	Topic title	SUMMARY OF KNOWLEDGE ACQUISTION	APPROXIMATE	F		Term 1a			-			Teri	m1b				_	erm 2a				Term 20	-			Te	rm 3a	Ξ	+	_	Term	13b	_	_
			DURATION (Lessons)	1	2	3 4	5	6	7 :	3 1	2	3 4	4 5	6	7	1	2 3	1 4	5	6 1	2	3 4	5	6	1	2	3 4	4 5	1	2	3 4	5	6	7
Year 10	Comp 3 - A1 Modern Technologies	Communication Technologies, Cloud storage, Cloud computing, Cloud technologies, Traditional systems, Implications for organizations	6	Н			Н	Н		+	+						Н			+			+						+	₩	\dashv	+	+	╄
- 1	Comp 3 - A2 Impact of modern technologies	Changes to modern teams, how organisators use modern technologies, statkeholders, inclusivity & accessibility, postive & negative impacts of modern	ь	Ħ	+	T	Т				t	H		Ħ		Н	Ħ		Ħ	1	T			П				H	+	†	Ħ	+	+	t
2	Comp 3 - B1 Threats to data	technology Why systems are attacked, external threats, internal threats, impact of security	6	++	+	-				+		Н	+	H		Н	H	-	H	-				Н		-			+	+	\vdash	+	+	╁
- 3	Comp 3 - B2 Prevention and	breach User access restriction, data level protection, finding weaknesses and improving	4	+	-			H	+	+		H		H		H	H	+	Н		H			H					+	+	H	+	+	t
4	management of threats to data	system security	4	Ш																											Ш			L
5	Comp 3 - B3 Policy Comp 3 - C1 Responsible	Defining responsibilities and security parameters, disaster recovery policy, actions to take after an attack	6	\dashv	_	-			_	_		Н	-	Н					Н	-	\blacksquare			Н		-	tuou	Jie –	+	+	${f H}$	+	+	╄
6	use Comp 3 - C2 Legal & ethical	Shared data, responsible use, environmental considerations Equal access, net neutrality, acceptable use policies, socila v business, data	2	₩	_	-			_	+	-	H	-	Н		L								Ш		-			+	$+\!\!\!+\!\!\!\!+$	$\vdash \downarrow$	+	+	¥
7	Comp 3 - D2 Forms of	protection principles, data and the internet, intellectual property, criminal use of computer systems	6	₩	4	-			4	4	-	Ш		Ш		L	Ш	_						Н		-	1 Comp 3	la Ass	4	Ш	Ш	4	4	╄
	Notation Comp 1 - A1: What is a user	Data flow diagrams, flowcharts, system diagrams, tables, written information Definitions of user interfaces, types of interfaces, range of uses	6	₩					+	+		H	-	Н		H	H	-	Н					Н		-	Revision	Comp 3 external Assesse	+	₩	\vdash	+	+	╁
10	Interface? Comp 1 - A2: Audience Needs	Factors affecting choice of user interface, Hardware and Software influences	6	Ħ	+			Н				H		H		H	H		H	\dashv	H	t		H		+	R	5 2 2	+	\forall	H	+	+	t
	Comp 1 - A3: Design principles	Accessibility needs, skill level, demographics, colours, font style/size, language, amount of information, layout, user perception, retaining user attention, intuitive		TT								П		П		Г				T				П			S	3	\dagger	\top	Ħ	\top	+	t
12	Comp 1 - A4: Designing an	design. Keyboard shortcuts, input messages, eash reversal of actions, large objects, focus	6	+	-	+		H	+	+		H		Н		H	H		H		H			Н		-			+	H	H	+	+	╁
13	efficient user interface	time, selection time. Comp 1 LAA Assignment	6	₩	-	-		H	-	+	-	H	+								H			Н		-			+	+	₩	┺	ها	┶
14	Comp 1 - B1 Project	Methodologies, Project Planning Basic Tools, SMART alms/objectives, Audience and	10	++	+	-		H		+	-	H		H										Н		-			+	+	\vdash	-6		
15	Planning Techniques Comp 1 - 82 Create a project plan	purpose, Project Requirements Constraints, Risks, Timescales, Planning tools: Gantt Charts, Pert charts, Critical Path diagrams	9	Ħ	+	+		H	+	\dagger	+	H		H		H	H		H	-	П		H	H		+			+	\forall	H	-		
- 15	Comp 1 - B3 Creating an initial design	User requirements, Input requirements, Output Requirements, User accessibility needs, Visualisation, Hardware, Software, Testing		Ħ	1					\dagger				H		Г			H	T								ı	+	\top	Ħ			
	Comp 1 - C1 Developing a User Interface	Features - awareness of intended device, user requirements, overall look and feel, inouts, outputs, navigation & ease of use		П	Ţ			П						Π					Π		\prod		Г	П						Г	П	7		
	Comp 1 - C2 Refining a User Interface	Refining the design, Document the changes through each iteration		П	1				1		L	Ц		П	J			I	П			1	L	П		L			I			J		
\square	Comp 1 - C3 Review	Strengths and Weaknesses of the user interface & project planning techniques		\coprod	_			Ц	\perp	\perp		Ц	1	\coprod		L	Ц		\coprod	_	Ш	4		Ц		\perp			\perp	\perp	Ц			
		Comp1 Assignment :AB		\sqcup	_			Ц		_	L	Ц		Ш		L	Ц		Ш		Ш			Ш		\perp		4	4	$oldsymbol{\perp}$	Ц		F	ø
Year 11	Comp 2 - A1 Characteristics	Characteristics of data and information	2	H			H	Н		T	Т	Н		Н		Н	H		Н	+	H		T	Н			\dashv	Ŧ	+	Ħ	\dashv	+	Ŧ	f
1	of data and information Comp 2 - A2 Representing	Representing information	2	\forall	+			H	+	+	+	H	+	H		H	\forall	+	H	+	H	+	+	H		+	H	+	+	\forall	${\mathsf H}$	+	+	+
2	Information Comp 2 - A3Ensuring data is	Ensuring data is suitable for processing - validation & verification	2	\forall	+		H			+	+	H	+	H		H	\forall	+	H	+	H	+	+	H		+	H	+	+	\forall	${\mathsf H}$	+	+	+
4	suitable for processing Comp 2 - A4 Data collection	Ensuring data is surtable for processing - validation & verification Data collection - data collection methods & features, big data	2	++	+	+	\vdash	H				H	+	H			H	-	H	+	H	+	+	Н		+	${oldsymbol{ec{H}}}$	+	+	\forall	${\color{black} H}$	+	+	+
5	Comp 2 - A5 Quality of information	Quality of information and its impact on decision making	2	\square	I	l			╛	I			I			L		İ		I		1	I			I	Ճ	I	1	I	Ⅱ	I	I	I
6	Comp 2 - A6 Sectors that use data modelling	Sectors that use data modelling - types of sectots, data modelling decision making	2	\prod	T	T		П	T	T	Π			П	T	Г	П	T	П	T	П	T	T	П		T	Π	T	Τ	П	П	T		
\vdash	Comp 2 - A7 Threats to Individuals	Threats to individuals - invasion of prvacy, fraud, targeting vulnerable groups of people	2	+	\dashv	t	H	H	\dashv	\dagger	\dagger	H		H		t	H	\dagger	H	\dagger	H	+	\vdash	H		\dagger	H	+	+	\forall	H	+	\dagger	t
8		Comp 2 Assignment 1 LAA		Ħ								Ħ		П													Ħ	T	+	${\sf T}$	Ħ	T	1	T
9	Comp 2 - B1 Data processing methods	Data processing methods - manipulation & processing methods	6																															
10	Comp 2 - B2 Produce a dashboard	Produce a dashboard - data summaries, presentation methods, presentation features	6																															
11	Comp 2 - C1 Drawing conclusions	Drawing conclusions based on the data - trends, patterns, anomalies. Errors, making recommendations	6	Ħ															П					П				T	1	\Box		T	1	T
	Comp 2 - C2 How presentation affects understanding	How presentation affects understanding - information beinf misinterpreted, biased or innaccurate.	6																											\prod				Ī
		Comp 2 Assignment 2 LABC	12	ロ	1	I			1	I	İ			П		L	◨		П								Ц	土	士	П	Ц	土	土	İ
Year 12	Unit 2 - A1 Relational database management	Data structures, algebra sets, rekationahips, relational keys, integruty constraints,	3	₩	+			Н		+	+						Н			+	Н		+				Н		+	₩	\dashv	+	+	╄
- 1	systems Unit 2 -A2 Manipulating	entity relationaships.		H				H		+	-	H		H		Н	H	-	H	-							H		+	+	\vdash	+	+	╁
2	data structures and data in relational databases	Data structures, data types, queries, reports, security Anomalies, primary keys, foreign keys, composite keys, data dictionary, stages f	9	₩					4	4	-	Ш		Ш		L	Ш	_	Ш			4							4	Ш	Ш	4	4	╄
3	Unit 2 -A3 Normalisation Unit 2 -B1 Relational	normalistion Database design: conceptual, logical and physical modelling and entity relationship modelling, relational algebra, user interface, prototyping, quality and	3 15	₩	-	+				\perp		H	+	H		Н	H	-	H		H						H	nen	+	₩	H	+	+	╄
- 4	database design Unit 2 -B2 Design documentation	Requirements of the brief, data structure designs, user interface design, extracting and presentine data. test plans.	15	+	+	+		H		+	+			H		H	H	-	H	+	\mathbf{H}	+	-	SI				esse	+	+	${}^{+}$	+	+	+
	Unit 2 -C1 Producing a	Creating, setting up and maintaining data tables, creating links, relationships between data tables, applying data validation rules, generating outputs – user-		$\dagger\dagger$						+						T			П		Ħ			exan	_			nal Ass	+	†	Ħ	+	+	t
6	database solution	generated queries, automated queries, reports, user interface – navigation, data- entry forms, sub-forms, applying security measures to control access to data: passwords, user access levels.		Ш																				Mocke	e de la como			Externa						
7	Unit 2 -C2 Testing and refining the database solution	Different types of testing: referential integrity, functionality, security. Selection and use of appropriate test data: erroneous data, extreme data. Using testing outcomes to improve and refine a database solution.																									ç	mp 3						
8	Unit 2 -D1 , D2, D3 Database evaluation		9																								Į į							
9		D1 Database design evaluation, evaluation of database testing, and evaluation of the database	3	oxdot																		1						<u>ප</u>	╧	ш	Ħ	I	I	I
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12	Unit 1 - D2 Protecting data	The features, characteristics and implications of using antivirus software to protect data. The role of current legislation in protecting data and IT systems from attack and misuse.	2																			1
13	Unit 1 - E1 Online services	The features and implications of using online services. The uses, impact and implications for individuals and organisations.	5													П					TI	ī
	Unit 1 - E2 Impact on organisations	The features and implications of IT systems used by organisations. The impact and implications for organisations of IT systems.	3													П				Т	П	
	Unit 1 - E3 Using and manipulating data	The characteristics and implications of user interfaces for data collection and processing systems	2																	Т		
	Unit 1 - F1 Moral and ethical issues	The moral and ethical factors of the use of information technology. The purpose and role of codes of practice produced by professional bodies for the use of IT systems	3																		Ш	
17	Unit 1 - F2 Legal issues	The role of current legislation (and subsequent additions and amendments) in protecting users and their data from attack and misuse.	2																	T	П	
	Unit 6 - A1 Purpose and principles of website products	Purpose and principles of website products, Media and objects, Creativity and innovation, Search engine optimisation	15													П						
	Unit 6 - A2 Factors affecting website performance	Where scripts run (on the web server – server-side scripts, or the local client machine – client-side scripts) Browser compliance, e.g. which elements are supported by different browsers.	15																		П	
	Unit 6 - B1 Website design	Problem definition statement requirements: intended audience, full summary of the problem to be solved, constraints, benefits, nature of interactivity, complexity	2													П	it 6			Т	$\Pi\Pi$	٦
	Unit 6 - B2 Common tools and techniques used to produce websites	HTML, tables, forms, navigation, interactive components colour schmemes, CSS	2														Assignment Unit					
	Unit 6 - C1 Client-side scripting languages	Embedding of original client-side scripts into web pages to provide more interactivity and improve the usability of the website.	2													П	signn				П	
	Unit 6 - C2 Website development	Use of original client-side scripting, the uploading of files to a web server or host computer/device.	8			T		П				T				П	As			T	П	
	Unit 6 - C3 Website review	Quality in comparison with other similar websites, suitability for intended purpose and audiencestrengths and improvements.	2														Final			T	П	
	Unit 6 - C4 Website optimisation	Performance and user testing, obtaining and evaluating feedback from others, refinements and making improvements to meet client needs to optimise the website.	2																		П	
	Unit 6 - C5 Skills, knowledge and behaviours	Planning and recording, including the setting of relevant targets with timescales, how and when feedback from others will be gathered.	2																	floor	Ш	