Notes
One lesson a fortnight.

Subject group

FacultyMedia and ComputingSubjectComputing

		Term Aut 1 Unit 1	Term Aut 2 Unit 2	Term Spr 1 Unit 3	Term Spr 2 Unit 4	Term Sum 1 Unit 5	Tarras Curra 2 Units C
		Term Aut 1 Unit 1 Curriculum / Syllabus coverage	Term Aut 2 Unit 2 Curriculum / Syllabus coverage	Term Spr 1 Unit 3 Curriculum / Syllabus coverage	Term Spr 2 Unit 4 Curriculum / Syllabus coverage	Term Sum 1 Unit 5 Curriculum / Syllabus coverage	Term Sum 2 Unit 6 Curriculum / Syllabus coverage
	Unit title	Behind the scenes - 4 lessons	Behind the scenes - 3 lessons	HTML - 3 lessons	HTML - 3 lessons	Python - 3 lessons	Python - 3 lessons
Year 7	Subject Knowledge introduced / developed / revised	Introduced - School systems, •Imput output devices / hardware software •Binary / ASCII. Developed - Binary to denary and vice versa. •Binary to ASCII Algorithm's / flow. Revised - Internet safety.	•Bresent networks •Bogic gates, •Exploring software. Developed - Exploring how computers	Introduced - •Student to understand what HTML is and write basic tags and attributes •Planning website •Produce website. Developed - How the internet works. Revised - Internet safety.	Introduced - Evaluating web design. Developed - Produce website, How the internet works. Revised - Internet safety.	• What is Python? Different types of python	Introduced - •Decisions, •Arrays •Eists. Developed - Understanding how applications are built and used. Revised - Building upon skills and gaining confidence with using and understanding computers.
	skills developed / extended / used	Developed - Binary and denary conversion skills. Extended - numaracy in IT. Used - literacy, maths, problem solving.	different types of networks connect and how software is created using flow charts and logic gates. Extended - knowledge of how computers work.	Developed - skills for planning and website development using HTML code to create a simple to complex webpage using different formatting. Extended - None Used - the developed skills to create a website using HTML code.	website using HTML code.	algorithms and python programming. Learning keywords (variables, loops, input and output) to create a basic program. Extended - Building upon programming skills and algorthms. Used - Numarcy and literacy embedded in	Developed - programming skills from algorithms and python programming. Learning keywords (decisions, arrays and lists) to create a basic program. Extended - Building upon programming skills and algorthms. Used - Numarcy and literacy embedded in code (SPAG).
	Opportunities to develop 'Respectful attitudes' / Inclusion and Diversity	Real life scenarios, establishing rules, expectations and behaviours in IT.	life experiences to put information into	Peer assessment of HTML webpage. Reflecting on own work and making improvements.	Peer assessment of HTML website. Reflecting on own work and making improvements.	0 0	Programming skills and self, peer evaluation enhanced and used.
	Links to' Destinations and Employability'	Understanding how computers work supports problem solving and understanding.	supports problem solving and	Building websites using HTML, problem solving, following instructions and web design.	Building websites using HTML, problem solving, following instructions and web design.	Programming/ coding to enable learners to understand how applications and software is developed.	Programming/ coding to enable learners to understand how applications and software is developed.
	Enrichment Opportunities offered or developed	Coding club - Using HTML.	Coding club Using HTML.	Coding club - Using Python.	Coding club - Using Python.	Coding club - Building upon learnt skills.	Coding club - Building upon learnt skills.

	Notes																	
	One lesson a fortr	night.																
	Subject group		Faculty Subject		Computing													
	Unit title	A	Apps for Go	Unit Syllabus cove Dod - Module rse (4 lessons	1	Apps for Problem Sp	2 Unit / Syllabus cove Good - Modul otting and sele 4 lessons)	e 2	Apps for	1 Unit / Syllabus cove Good - Module ng (4 lessons)		Apj	Spr 2 culum / Syl ps for Goo ct Develop	d - Module	e 4	11 0		5
	Subject Knowledge introduced / developed / revised	developmen Developed writing algo	nt cycle, M - reviewing prithms.	ons, algorith VP, prototyp g applications	e.	Introduced - Iden problems, technic understand mark ideas. Developed - build	tify communiti ques to genera ets, critically ev	te ideas,	Introduced - Und market. Technolo Developed - Builo Revised - Underst	gy and data. ing block progi	ramming.	Introduced - marketing, u Developed - Revised - Flo	user testing - building	g. app.	·	Introduced - Devlop stratergy, social mec pitch. Reflection on Developed - Pitching Revised - Reviewing	lia tactics, pre project. g and marketir	parring
82	skills developed / extended / used	Perform Revised - None. Developed - analysing what makes a good ap team devlopment and creating a rapid revers prototype. Extended - Minimum viable product. Used - literacy, research, reviewing.					brainstorming, adding images and sound. Extended - multiple screens, creating and using variables, adding a timer.			and user needs, market size estimation, competitor profiles, paper prototype, app			Developed - Reviewing designs, planning testing nd conducting user testing. Extended - Devlop business model. Used - business model canvas .			Developed - Pitching audience. Extended - Reflectio Used - Self/peer eva		
Year 8	Opportunities to develop 'Respectful attitudes' / Inclusion and Diversity			les, co-found lopment, tea		Identifying comm			Carrying out user the needs of user needs.			Self evalutio	on and pee	er assessme	ent.	Reflection on unit.		
	Links to 'Destinations and Employability'			and organsiin ng, communi	cation.	App building, con problem solvining organising, decisio	, initiative, pla	,	Interviewing, com problem solving, decision making, :	lanning and o	rganising,	developing b	business m	odels.		Draft CV and coverin Completed mock int	0	
	Enrichment Opportunities offered or developed	Aim to enco - girls code	0 0	to consider	the industry	Coding club.			Coding club.			Coding club.				Show case and pitch	to industry.	

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Subject group

FacultyMedia and ComputingSubjectComputing

		Term Au	t 1 Unit		Term	Aut 2	Unit	Term	Spr 1	Unit		Term	Spr 2	Unit		Term	Sum 1	Unit		Term	Sum 2	Unit	
		Curricul	um / Syllabus	coverage	Curr	iculum / Syl	labus coverage	Cu	rriculum / Sy	llabus cover	age	Curr	iculum / Sy	llabus cove	rage	Curr	iculum / Syl	labus cove	age	Curr	iculum / Syll	abus covera	ge
ſ		User	nterfaces - 4 l	essons	U	lser Interfac	es - 1 lesson		Spreadshee	s - 3 lesson	s	C	yber Securi	ity - 3 lessor	ns		Databases	- 3 lessons			Databases -	2 lessons	
	Unit title				S	preadsheet	s - 2 lessons														Careers - 2	lessons	
ſ	e /	Introduced - use	r interfaces, o	design principles,	Introduced	- what is a	computer model a	d Introduce	<mark>d</mark> - what is a	computer r	model and	Introduced	l - what is r	malware, ty	oes of	Introduced	l - understa	nd databas	2	Introduced	- database	forms and re	eports.
	ed edg	developer tab.			types of m	odels.		types of r	nodel.			computer of	crime.			structure a	ind queries.			Developed	 examples 	of forms on	
	ubje vdu elop	Developed - pla	nning tools, sl	ide master.				Develope	-			Developed	- recognis	e signs of fr	audulent	Developed - different data types and		and	websites.				
	St Trc Eve	Revised - none.			absolute re	eferencing.		MAX, IF a	nd COUNTIF	functions.		emails/me	ssages, way	ys to protec	t yourself	operators.				Revised - I	yout of rep	orts.	
	- := 0				Revised - s	preadsheet	basics: entering tex	t, Revised -	spreadshee	basics: ent	ering text,	-				Revised - r							
		Developed - pro					rate developing a		d - validatio	•	s,		•	•	,		- create pa		•		•	ameterized	
	skills eloped tended <i>j</i> used	interface, user i	terface for a	given scenario.	user interfa	ace using fe	edback,	condition	al formattin	g.		know how	to minimis	e the chang	e of	Extended -	different o	perators, u	sing	Extended -	enter data i	nto a form, o	create
	skill elop use	Extended - add	ccessibility fe	eatures to user		test plans	and testing of user	Extended	- macros, so	orting and fil	tering	identity the				wildcards i	n queries, c	omplex crit	eria in	reports.			
_	ext	interface.			interface.			data.				Extended -	virus and i	malware		records.				Used - crea	te a profile	and use Unif	rog.
Year 9		Used - literacy,	, I	0			nmetic, problem-	9	aphs and cha	,		scans/chec					ing and filte	0					
Ye	nd ^L	Identify accessib					spreadsheet model		ole can use a	•		How digita			•		0				0	ed to researd	
	unit ctfu es' sity	interface could	e inclusive fo	r all users.	to plan and	d manage th	eir finances.	to plan a	nd manage t	neir finances	5.	malicious s	oftware; h	ow people o	an	use databa	ises to recoi	d and proc	ess data.	match care	ers based or	n statements	s to
	ortu spe ver: ver:											become vio	ctims of ide	entity theft.		How datab	ases are us	ed in societ	y.	support st	idents in cho	oosing their	option
	Dirtike																			subjects at	Key Stage 4		
	0 5	-																					
	ity is	Planning and or	anising, decis	ion-making,			to careers in		nt could lead			Skills learn					t could lead					to careers in	
	ks ations d ability	communication					nanagement, social		ncy, project	managemer	it, social	cyber secu			-		dministrato		,			, database t	
	o an tirt ti			ers in web design	media man	agement.		media ma	nagement.			analyst, so	ftware eng	ineer, MI5,	MI6,	database c	leveloper, d	ata modele	r.	database d	eveloper, da	ita modeler.	
	δ F	and developme		signers. digital								hacking.											
		animation and v																					
	d r ïes	Coding club - Us	ng HTML.		Coding club	b Using HTN	AL.	Coding cl	ub - Using Py	thon.		Coding club	b - Using Py	/thon.		Coding clu	b - Building	upon learn	skills.	Coding clu	ο - Building ι	ipon learnt s	skills.
	anit Sd o																						
	orti velc																						
	Enrichment Dpportunitie: offered or developed																						
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News	pec layout from Septembe	r 2022. Controlled	1																						
	assessment time period for		J																						
	•	Faculty	Media and	Computing	1																				
	Subject group	Subject	Computing	, 0	1																				
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	T	Term Aut 1	Unit	1	Term	Aut 2	Unit	1	Term	Spr 1	Unit	1	Term	Spr 2	Uni	it	Terr	n Sum	n 1	Unit	3	Term	Sum 2	Unit	3
		Curriculum /	Syllabus cov	erage	Curri	culum / Syl	labus covera	ige	Curri	iculum / Syl	labus covera	age	Curr	iculum / Sy	yllabus o	coverage		Curriculum	ı / Syllat	ous cover	rage	Curr	riculum / !	Syllabus cov	verage
		Com	nponent 1			Compo				Compo				Comp	onent 2				ompone	nt 2			Com	ponent 2	
	Unit title	Exploring User Inte	rface Design	Principles &	Exploring U	ser Interfa	ce Design Pri	nciples &	Exploring U	Jser Interfa	e Design Pr	inciples &	Collecting	Broconting	and In	torproting		ing Procor	nipone	iii z d Intornr	oting Data	Collecting	Drocontir	ponent z	rproting Data
		Project Plan	nning Technic	ques	Pro	ject Plannii	ng Technique	es	rioject i diffing realinques			conecting,	FIESEIILIIIE	s anu m	terpreting		Component 2 ta Collecting, Presenting and Interpreting Data			conecting,	FIESEIIUI	ig and inter	i preting Data		
		Introduced - User int	erfaces. Stud	dents will find	Introduced	- Project p	lanning. SMA	ART							g at Introd	t Introduced - Producing a dashbaord to			Introduced	<mark>d</mark> - how to	draw conc	clusion from			
	ed ged	out about the differe	nt types of u	iser interfaces	objectives,	PERT chart	s, Gantt chai	rt,					3 ,				presen	t data to a	llow for	spotting	trends,	cearted da	shbaord		
	bje bdue slop	and design technique	es to aid user	rs.	Storyboards	s and Moo	d board plan	ning	theory to a	ppy it to th	e exam boar	rd unseen	, , ,			errors	and drawir	ng concl	usiong w	vith	Developed - how to used data pres		presentaion		
	St St St St St St St St St St St St St S	Developed - anilitical	l skills to ider	ntiy the	techniques.				senario for	the control	led corsewo	ork in the	Developed	- how to v	/ailidate	e and verif	recom	mendation	s.			methods to	o analyse	data	
	- <u>-</u> -	differnt types fo user	interfaces a	nd features	Developed	 project p 	anning skills	and	given wind	ow timefrai	ne.		data to ens	sure it is su	ited to	the given	Develo	ped - Exce	l skills l	ooking at	t more	Revised - I	now to en	sure data is	s vailied /
	~ ~	Developed - the skill			Developed	- Create a	project		Developed	- Compone	nt 1 Pearso	n Set	Developed	- usdersta	anding v	vhen meth		ped - skill		'	•				ugh spotting
	led bed	needs and requirement on a user interface			plan/propo				Assignment	•			•					dashbaord to present data in different ways					•		
	elo end use	will be developed.												0	Extended - using advanced features,			Extended - using advanced features, functions and formulas to present data		,					
9	ext	Extended - Design Pr	•						Assignment	•			and validat	0			functio	ns and for	mulas t	o presen	t data in				
ar 1		ble to identify how a user interface design has						, 6, , , ,								nt ways.				different ways. To make recomme					
Ye	nd / L	Students to develop		0 /	Students wi				Putting into	•			Different w			•		m solving v					0		ole. Analytical
	les' sity	it is important for app	plications/bu	usinesses to	and narrow				с ,			different audience/ accessibility needs.			skills le	ading to m	naking d	ecisions.		skills leadir	ng to mak	ing decisio	ns.		
	ortı dev spe tud ver	be accessible to all.			for the inte	rface they	will be creati	ng.	board.																
	Di Re Di																								
		Skills gained in this co	omnonent co	uld progress	Understand	Ing the pro	ccess of proj	octs	Applying sk	ills loarnt t	unseen ai	ion	Problem so	lving with	in a ioh	role Anal	tical Proble	m solving v	within a	ioh role	Analytica	Problem so	olving wit	h in a ioh ri	ole
	ility	students onto design	•		within busin	· ·			business sc		0		skills leadir	0				ading to m					0		ing decisions.
	inks to inati and oyab	businesses - versatile	0		business fol		ie project in		coursework			u	Careers: fir	-	-			s: finance,	0			Jobs: Finan		0	0
	sstii Lii Plo a	businesses versuere	. Sitti Si		5451165516								manager, t	,	Juncane	,,, p. ojece		er, teachei		uney, pr	oject	manager, t	,	incane), pr	oject
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	L S	IT Help Desk (night to	be arranged	d) for	IT Help Des	k (night to	be arranged) for	IT Help Des	k (night to	be arranged) for	IT Help Des	sk (night to	be arra	anged) for	IT Help	Desk (nigl	nt to be	arranged	d) for	IT Help De	sk (night 1	o be arran	ged) for
	l or bed	students to gain extra	-	-	students to		-		students to		-		students to					ts to gain (-	-	students to			
	chm crtur elop	component.			the compor	nent.		-	the compo	nent.		-	the compo	nent.		0	the co	nponent.			-	the compo	onent.		-
	Enrichm Opportu offerec develoj																	-							
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Notes

Year 11's are on the old spec of the BTEC DIT course.

Subject group

Faculty Media and Computing Subject Computing

		Term	Aut 1	Unit	3	Term	Aut 2	Unit	3	Term	Spr 1	Unit	3	Term	Spr 2	Unit	2	Term	Sum 1	Unit	2
				yllabus cov	erage	-		llabus cover	rage			llabus cover	rage		<u> </u>	llabus cove	rage		iculum / Syl		rage
	Unit title	Effec	•	oonent 3 Working P	ractices	Compon		tive Digital \ tices	Working	Compon	ent 3 Effec Prac	tive Digital \ tices	Working	Compone		ting, Preser ting Data	nting and	Compon	ent 2 Collec Interpret	-	nting and
	Subject Knowledge introduced / developed / revised	Introduced how techno employees. how busine systems and	logy aid bo ss and indi	oth busines	eveloped -	penetration testing. Developed - how weaknesses are found and system security is improved. Revised - how encryption works, security				Introduced diagrams to informatior Developed Revised - w	op explain s n. - flowchart	ts.	ta and	Introduced created das Developed presentatio Revised - h	shboards. - how to u on methods	used data s to analyse	e data.	dashboard	w conclusic ed data pres	on from cre Dev	ated veloped -
r 11	skills developed / extended / used	Students wi positive and have on bus	II develop I negative sinesses an	an understa modern teo d employee	-	attack. Stu identify po computers	dents will d licys surrou	levelop skill: Inding the u	s to ise of	Developed Extended - problem or Used - revis exam quest	analysing p scenario. sion techni		solve a sponse to	Developed trends/ pat Extended - functions a different w	terns and p using adva nd formula	ootential er anced featu is to presen	rrors. ures, nt data in	trends/ pa Extended -	 analysis c tterns and p using adva und formula vays. To mal 	ootential er anced featu s to presen	rrors. ures, nt data in
Year	Opportunities to develop 'Respectful attitudes' / Inclusion and Diversity	Seeing how modern tec inclusive.			0	can be trar	isfers to an nt. Learnin	g the conse			0	n a job role. g decisions.		Problem so skills leadin	0			Problem so skills leadir	0	,	
	Links to 'Destinations and Employability'	Awareness for business modern tec indivduals a	across the hnologies a	e world witl and how th	n the use of ey enhance				5			Careers: fin manager, te		untancy, pr	roject	Careers: finance, accountancy, project manager, teacher.			oject		
	Enrichment Opportunities offered or developed	Know It all f provided fo	, 0		0		, 0	n and reviso oport of exte	0		, ,	and revisor	ernal	IT Help Des students to the compor	gain extra	0	'		sk (night to o gain extra nent.	0	

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Subject group

FacultyMedia and ComputingSubjectComputing

	•	Term Aut 1 Unit 1	Term Aut 2 Unit 1	Term Spr 1 Unit 1	Term Spr 2 Unit 6	Term Sum 1 Unit 6	Term Sum 2 Unit 6
		Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage
	Unit title	Unit 1 Information Technology Systems	Unit 1 Information Technology Systems	Unit 1 Information Technology Systems	Unit 6 Website Development	Unit 6 Website Development	Unit 6 Website Development
	Subject knowledge ntroduced leveloped revised	Introduced - digital devices the features and uses of digital devices in IT systems, peripheral devices and media the features and uses of digital devices in IT systems to meet the needs of individuals and organisations, computer	Introduced - online systems the features, impact and implications of the use of online IT systems to store data and perform tasks. Developed - online communities the features of online communities and the	and wider society, of moral and ethical factors of using information technology.	Developed - search engine optimisation, factors affecting website performance.		Introduced - legal and ethical considerations. Developed - test plan requirements and functionality. Revised - technical and design constraints.
r 12	skills leveloped / extended / used	Developed - a sound understanding of how to effectively select and use appropriate IT systems that will benefit you personally and professionally. Extended - explore the relationships between	Developed - a sound understanding of the threats to data, information and system. Identify methods used to protect data. Extended - use understanding and knoweldge to identify the impact of data	moral and ethical issues of information and system. Identify the legal issues of IT systems.	understanding of the principles of website development. Extended - use the principles of a website	Extended - obtaining and using feedback from others to refine alternative design	Developed - use of common tools and techniques to produce websites. Extended - use of CSS and scripting languages. Used - compatibility with mobile and tablet
Yea	pportuniti to develop Respectful attitudes' / nclusion an Diversity	Seeing how IT systems have evolved using modern technology to be diverse and inclusive. Ensuring they are respectful and considerate to all users when creating an IT system.	Seeing how IT systems have evolved using modern technology to be diverse and inclusive. Ensuring they are respectful and considerate to all users when creating an IT system.	modern technology to be diverse and	Ensuring they are respectful and considerate to all users when creating a	Ensuring they are respectful and considerate to all users when creating a	Seeing how websites have evolved. Ensuring they are respectful and considerate to all users when creating a website.
	Links to Destination and nployabilit	Skills learnt could lead to a career in network engineer, cyber security analyst, network administrator, software engineer, computer systems analyst, computer systems administrator.	Skills learnt could lead to a career in cyber security analyst, software engineer, software tester, systems analyst, technical author, information systems manager.	software tester, systems analyst, technical author, information systems manager.	manager, multimedia specialist, multimedia programmer, game developer, applications	developer, web designer, web content manager, multimedia specialist, multimedia programmer, game developer, applications	Skills learnt could lead to a career in web developer, web designer, web content manager, multimedia specialist, multimedia programmer, game developer, applications developer.
	nent nitie d or ped	Research online resources. Access past exam papers. Explore mark schemes. Know IT All Ninja resources. Small workshops to aid in Unit 1 - Information Technology systems.	Research online resources. Access past exam papers. Explore mark schemes. Know IT All Ninja resources. Small workshops to aid in Unit 1 - Information Technology systems.	-			Small workshops to support in Unit 6 - Website Development coursework.

Subject group	
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Faculty Media and Computing

Subject Computing

		Term Aut 1 Unit 1	Term Aut 2 Unit 1	Term Spr 1 Unit 1	Term Spr 2 Unit 6	Term Sum 1 Unit 6		
		Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage	Curriculum / Syllabus coverage		
		Unit 1	Unit 1	Unit 1	Unit 6	Unit 6		
	Unit title	Information Technology Systems	Information Technology Systems	Information Technology Systems	Website Development	Website Development		
-		Introduced - digital devices, their functions	Introduced - online systems.	Introduced - moral and ethical issues.	Introduced - client-scripting languages.	Introduced - qualitative feedback.		
	d d /	and uses, peripheral devices and media.	Developed - online communities.	Developed - legal issues.		Developed - quantitative feedback.		
	Subject Knowledg introduced developed revised		Revised - connectivity, connection types,			Revised - BTEC command verbs.		
	Sut Nov Vel	system, emerging technologies, choosing IT	networks and issues relating to data	communities, threats to data, information				
	de int Kr		transmission.	and systems, protecting data.				
	~		Developed - threats to data, information	Developed - short and medium exam	Developed - website development, website	Developed - website improvements based		
	a ed	types.	and system, protecting data.	question practice.	testing.	on feedback and testing.		
	skills el ope en de used	Extended - networks, issues relating to data	Extended - online services, impact on	Extended - long exam question practice.	Extended - website optimisation.	Extended - website testing.		
	skills developed extended / used	transmission.	organisations, using and manipulating data.	Used - revision techniques and assessment	Used - webplus software skills.	Used - webplus software skills, evaluation		
r 13	σΨ	Used - revision techniques and assessment	Used - revision techniques and assessment	skills.		skills.		
Year	es / /	Revisiting how IT systems have evolved using	Revisiting how IT systems have evolved	Revisiting how IT systems have evolved	Revisiting how websites have evolved. Re-	Revisiting how websites have evolved. Re-		
	Deportunitie: to develop 'Respectful attitudes' / Inclusion and Diversity	modern technology to be diverse and	using modern technology to be diverse and	using modern technology to be diverse and	enforcing to students the need to be	enforcing to students the need to be		
	pportunit o develog Respectfu Retitudes clusion ar Diversity	inclusive. Re-enforcing to students the need	inclusive. Re-enforcing to students the	inclusive. Re-enforcing to students the	respectful and considerate to all users	respectful and considerate to all users		
	Div di	to be respectful and considerate to all users	need to be respectful and considerate to	need to be respectful and considerate to	when creating websites.	when creating websites.		
	<u> </u>	when creating an IT system.	all users when creating an IT system.	all users when creating an IT system.				
	ns ty'	Skills learnt could lead to a career in network	Skills learnt could lead to a career in cyber	Skills learnt could lead to a career in cyber	Skills learnt could lead to a career in web	Skills learnt could lead to a career in web		
	pili _ tio	engineer, cyber security analyst, network	security analyst, software engineer,	security analyst, software engineer,	developer, web designer, web content	developer, web designer, web content		
	Links to estinatio and ployabili	administrator, software engineer, computer	software tester, systems analyst, technical	software tester, systems analyst, technical	manager, multimedia specialist, multimedia	manager, multimedia specialist, multimedia		
	Links to 'Destinations and Employability'	systems analyst, computer systems	author, information systems manager.	author, information systems manager.	programmer, game developer, applications	programmer, game developer, applications		
	P 5	administrator.			developer.	developer.		
	a se t	Research online resources. Access past exam	Research online resources. Access past	Research online resources. Access past	Small workshops to support in Unit 6 -	Small workshops to support in Unit 6 -		
	nen d oi	papers. Explore mark schemes. Know IT All	exam papers. Explore mark schemes. Know	exam papers. Explore mark schemes. Know	Website Development coursework.	Website Development coursework.		
	elo ertu	Ninja resources. Small workshops to aid in Unit	IT All Ninja resources. Small workshops to	IT All Ninja resources. Small workshops to				
	Enrichment Opportunities offered or developed	1 - Information Technology systems.	aid in Unit 1 - Information Technology	aid in Unit 1 - Information Technology				
	0		systems.	systems.				