HARRYTOWN CATHOLIC HIGH SCHOOL

KS3 ICT Yr 7 - 9

	2016 - 2017												
	TERM 1				TERM 2				TERM 3				
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2		Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16		05/01/17 - 13/02/17		23/02/17 - 03/04/17		20/04/15 - 22/05/15		01/06/17 - 17/07/17		
	8 weeks		7 weeks		6 weeks		6 weeks		5 weeks		7 weeks		
Number of lessons	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		
Teaching focus	1												
	2												
Mock (Pre public examination)	n/a		n/a		n/a		n/a		n/a		n/a		
Controlled assessment/Unit code(s)	n/a		n/a		n/a		n/a		n/a		n/a		
Booster Classes	Tuesdays White Week		Tuesdays White Week		Tuesdays White Week		Tuesdays White Week		Tuesdays White Week		Tuesdays White Week		
Exam Board	n/a		n/a		n/a		n/a		n/a		n/a		
Web link to specification	n/a		n/a		n/a		n/a		n/a		n/a		
Provisional Exam date(s)/Unit code (s)	n/a		n/a		n/a		n/a		n/a		n/a		
Home learning expectations	One piece per week		One piece per week		One piece per week		One piece per week		One piece per week		One piece per week		
Suggested Revision Resources	Homework booklets	MID TERM HOLI DAY	Homework booklets	CHRI STM AS HOLI DAY	Homework booklets	MID TER M HOLI DAY	Homework booklets	EAST ER HOLI DAY	Homework booklets	MI D TER M HO LID AY	Homework booklets	SUM MER HOLI DAY	
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HARRYTOWN CATHOLIC HIGH SCHOOL

Computing Year 7

	2016 - 2017												
	TERM 1				TERM 2				TERM 3				
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2		Results
Term Dates	**03/09/16 - 23/10/16**		**03/11/16 - 19/12/16**		**05/01/17 - 13/02/17**		**23/02/17 - 03/04/17**		**20/04/17 - 22/05/17**		**01/06/17 - 17/07/17**		
	8 weeks		**7 weeks**		**6 weeks**		**6 weeks**		**5 weeks**		**7 weeks**		
Number of lessons	**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		
Teaching focus	1 Become Digital Citizens		2 Computational Thinking		1 Become Digital Citizens		2 Computational Thinking		1 Become Digital Citizens		2 Computational Thinking		
	2 Assessing and improving own work		2 Trouble Shooting Code		2 Assessing and improving own work		2 Trouble Shooting Code		2 Assessing and improving own work		2 Trouble Shooting Code		
Assessment	Levels for Unit 1 esafety and Unit 2 Computer Systems		Levels for unit 3 Programming		Levels for Unit 1 esafety and Unit 2 Computer Systems		Levels for unit 3 Programming		Levels for Unit 1 esafety and Unit 2 Computer Systems		Levels for unit 3 Programming		
Extra Classes	Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		
Exam Board	n/a		n/a		n/a		n/a		n/a		n/a		
Home learning expectations	One per week		One per week		One per week		One per week		One per week		One per week		
Suggested Revision Resources	teachict.com & Code.org		teachict.com & Code.org		teachict.com & Code.org		teachict.com & Code.org		teachict.com & Code.org		teachict.com & Code.org		
Marking, Assessment, Reporting, Recording	Esafety ppoint levelled with comments	**MID TERM HOLI DAY**	Scratch and Kodu programs levelled with comments	**CHRI STM AS HOLI DAY**	Esafety ppoint levelled with comments	**MID TER M HOLI DAY**	Scratch and Kodu programs levelled with comments	**EAST ER HOLI DAY**	Esafety ppoint levelled with comments	**MI D TER M HO LID AY**	Scratch and Kodu programs levelled with comments	**SUM MER HOLI DAY**	

HARRYTOWN CATHOLIC HIGH SCHOOL

Computing Year 8

	2016 - 2017											
	TERM 1			TERM 2			TERM 3					
	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2			Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16	05/01/17 - 13/02/17		23/02/17 - 03/04/17	20/04/17 - 22/05/17		01/06/17 - 17/07/17			
	8 weeks		7 weeks	6 weeks		6 weeks	5 weeks		7 weeks			
Number of lessons	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks			
Teaching focus	1 Develop advance research skills and understand issue of copyright and plagarism & language of programming		1. Develop Digital Literarcy skills	1 Develop advance research skills and understand issue of copyright and plagarism & language of programming		1. Develop Digital Literarcy skills	1 Develop advance research skills and understand issue of copyright and plagarism & language of programming		1. Develop Digital Literarcy skills			
	2 Assessing and improving own work		2 Assessing and improving own work	2 Assessing and improving own work		2 Assessing and improving own work	2 Assessing and improving own work		2 Assessing and improving own work			
Assessment	Levels for Unit 1 History of Computing/Input out put devices and Unit 2 Visual Programming/binary/ ceaser cypher		Levels for Unit 3 Theme Park Project	Levels for Unit 1 History of Computing/Input out put devices and Unit 2 Visual Programming/binary/ ceaser cypher		Levels for Unit 3 Theme Park Project	Levels for Unit 1 History of Computing/Input out put devices and Unit 2 Visual Programming/binary/ ceaser cypher		Levels for Unit 3 Theme Park Project			
Extra Classes	Tuesday white week lunch		Tuesday white week lunch	Tuesday white week lunch		Tuesday white week lunch	Tuesday white week lunch		Tuesday white week lunch			
Exam Board	n/a		n/a	n/a		n/a	n/a		n/a			
Home learning expectations	One per week		One per week	One per week		One per week	One per week		One per week			
Suggested Revision Resources	teachict.com & code.org & codeavengers.com & python		teachict.com & code.org & codeavengers.com & python	teachict.com & code.org & codeavengers.com & python		teachict.com & code.org & codeavengers.com & python	teachict.com & code.org & codeavengers.com & python		teachict.com & code.org & codeavengers.com & python			
Marking, Assessment, Reporting, Recording	History of computing, Input / Output, Binary, Ceaser Cypher , Digital Magazine cover; algorithms in GUI, Jarva and Python;	**MID TERM HOLI DAY**	Portfolio of work for theme park unit using crieria for GCSE CA for guidance	History of computing, Input / Output, Binary, Ceaser Cypher , Digital Magazine cover; algorithms in GUI, Jarva and Python;	**CHRI STM AS HOLI DAY**	Portfolio of work for theme park unit using crieria for GCSE CA for guidance	History of computing, Input / Output, Binary, Ceaser Cypher , Digital Magazine cover; algorithms in GUI, Jarva and Python;	**MID TERM HOLI DAY**	Portfolio of work for theme park unit using crieria for GCSE CA for guidance	**EAST ER HOLI DAY**	**SUM MER HOLI DAY**	

HARRYTOWN CATHOLIC HIGH SCHOOL

Computing Year 9

	2016 - 2017											
	TERM 1				TERM 2				TERM 3				
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2		Results
Term Dates	**03/09/16 - 23/10/16**		**03/11/16 - 19/12/16**		**05/01/17 - 13/02/17**		**23/02/17 - 03/04/17**		**20/04/17 - 22/05/17**		**01/06/17 - 17/07/17**		
	8 weeks		**7 weeks**		**6 weeks**		**6 weeks**		**5 weeks**		**7 weeks**		
Number of lessons	**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		**2 lesson per week for 10 weeks**		
Teaching focus	1 Become Digital Citizens		2 Computational Thinking		1 Become Digital Citizens		2 Computational Thinking		1 Become Digital Citizens		2 Computational Thinking		
	2 Assessing and improving own work		2 Trouble Shooting Code		2 Assessing and improving own work		2 Trouble Shooting Code		2 Assessing and improving own work		2 Trouble Shooting Code		
Assessment	Levels for Unit 1 esafety webpage and Unit 2 CD cover		Levels for unit 3 Programming		Levels for Unit 1 esafety webpage and Unit 2 CD cover		Levels for unit 3 Programming		Levels for Unit 1 esafety webpage and Unit 2 CD cover		Levels for unit 3 Programming		
Extra Classes	Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		Tuesday white week lunch		
Exam Board	n/a		n/a		n/a		n/a		n/a		n/a		
Home learning expectations	One per week		One per week		One per week		One per week		One per week		One per week		
Suggested Revision Resources	teachict.com & thinkuknow.co.uk & code.org & python		teachict.com & thinkuknow.co.uk & code.org		teachict.com & thinkuknow.co.uk & code.org		teachict.com & thinkuknow.co.uk & code.org		teachict.com & thinkuknow.co.uk & code.org		teachict.com & thinkuknow.co.uk & code.org		
Marking, Assessment, Reporting, Recording	Esafety website levelled with comments	**MID TERM HOLIDAY**	GUI, Jarva and Python programs levelled with comments	**CHRISTMAS HOLIDAY**	Esafety ppoint levelled with comments	**MID TERM HOLIDAY**	GUI, Jarva and Python programs levelled with comments	**EASTER HOLIDAY**	Esafety ppoint levelled with comments	**MID TERM HOLIDAY**	GUI, Jarva and Python programs levelled with comments	**SUMMER HOLIDAY**	

HARRYTOWN CATHOLIC HIGH SCHOOL

KS4 ICT

	2016 - 2017											
	TERM 1			TERM 2			TERM 3					
	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2		Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16	05/01/17 - 13/02/17		23/02/17 - 03/04/17	20/04/17 - 22/05/17		01/06/17 - 17/07/17		
	8 weeks		7 weeks	6 weeks		6 weeks	5 weeks		7 weeks		
Number of lessons	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks	2 lesson per week for 10 weeks		2 lesson per week for 10 weeks		
Teaching focus	1										
	2										
Mock (Pre public examination)			Full paper yr 11 only								
Controlled assessment/Unit code(s)	Acivity 1 5IT02		Activity 2 5IT02	Activity 2 5IT02		Activity 3 5IT02					
Booster Classes	Tuesday & Thursday		Tuesday & Thursday	Tuesday & Thursday		Tuesday & Thursday	Tuesday & Thursday		Tuesday & Thursday		
Exam Board	Edexcel		Edexcel	Edexcel		Edexcel	Edexcel		Edexcel		
Web link to specification	http://www.edexcel.com/quals/gcse/gcse10/ict/		http://www.edexcel.com/quals/gcse/gcse10/ict/	http://www.edexcel.com/quals/gcse/gcse10/ict/		http://www.edexcel.com/quals/gcse/gcse10/ict/	http://www.edexcel.com/quals/gcse/gcse10/ict/		http://www.edexcel.com/quals/gcse/gcse10/ict/		
Provisional Exam date(s)/Unit code (s)							14/05/2015 yr 11 5IT01/01				
Home learning expectations	Evaluation on products made in activity 1 yr 10 One piece of theory per week yr 11		Evaluation on products made in activity 2 yr 10 One piece of theory per week yr 11	Evaluation on products made in activity 2 yr 10		Evaluation on products made in activity 3 yr 10 One piece of theory per week yr 11	One piece per week yr 10 & 11		One piece per week yr 10 & 11		
Suggested Revision Resources	Edexcel GCSE ICT Revision guide and workbook	MID TERM HOLIDAY	Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook	CHRISTMAS HOLIDAY	Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook	EASTER HOLIDAY	Edexcel GCSE ICT Revision guide and workbook	MID TERM HOLIDAY	SUMMER HOLIDAY	
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HARRYTOWN CATHOLIC HIGH SCHOOL

ICT Year 10

	2016 - 2017											
	TERM 1			TERM 2			TERM 3					
	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2			Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16	05/01/17 - 13/02/17		23/02/17 - 03/04/17	20/04/17 - 22/05/17		01/06/17 - 17/07/17			
	8 weeks		7 weeks	6 weeks		6 weeks	5 weeks		7 weeks			
Number of lessons	5 lesson per fortnight		5 lesson per fortnight	5 lesson per fortnight		5 lesson per fortnight	5 lesson per fortnight		5 lesson per fortnight			
Teaching focus	1 Research and referencing		1. Quesitonniare and analysis	1. Gaining and acting on feedback		1. Evaluation layout	1. Development in past 10 years		1. Setting up accounts and protecting them			
	2 Developing digital products		2. Activity Reviews	2. Website creation		2. Use of peer and self feedback and screen shots to support comments in evaluation	2. Connectivity including wireless, bluetooth and pheripheral devices		2. How to know a site is secure when taking payments.			
Assessment	Activity 1a & 1b out of 10 marks and 12 marks respectively		Activity 2a out of 12 marks	Activity 2b out of 12 marks		Activity 3a & 3b out of 10 marks and 12 marks respectively	Unit 1 Mobile Phone assessment		Unit 2 Online Shopping Assessment			
Extra Classes	Tuesday and Thursday lunch		Tuesday and Thursday lunch	Tuesday and Thursday lunch		Tuesday and Thursday lunch	Tuesday and Thursday lunch		Tuesday and Thursday lunch			
Exam Board	Edexcel		Edexcel	Edexcel		Edexcel	Edexcel		Edexcel			
Home learning expectations	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx		http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx		http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx		http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx			
Suggested Revision Resources	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook			
Marking, Assessment, Reporting, Recording	Teacher comments on activity 1 review & tracker updated with accurate score achieved & RAG	**MID TERM HOLIDAY**	Teacher comments on activity 2 review & tracker updated with accurate score achieved & RAG	Teacher comments on activity 2 review & tracker updated with accurate score achieved & RAG	**CHRISTMAS HOLIDAY**	Teacher comments on activity 3 review & tracker updated with accurate score achieved & RAG	Ppoints for Unit 1 Mobile Phones given level 1 to 4 and end of unit paper marked and tracker updated with score & RAG	**EASTER HOLIDAY**	Ppoints for Unit 2 Online Shopping given level 1 to 4 and end of unit paper marked and tracker updated with score & RAG	**MID TERM HOLIDAY**	**SUMMER HOLIDAY**	

HARRYTOWN CATHOLIC HIGH SCHOOL

ICT Year 11

	2016 - 2017											
	TERM 1			TERM 2			TERM 3					
	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2		Results	
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16	05/01/17 - 13/02/17		23/02/17 - 03/04/17	20/04/17 - 22/05/17		01/06/17 - 17/07/17			
	8 weeks		7 weeks	6 weeks		6 weeks	5 weeks		7 weeks			
Number of lessons	5 lesson per fortnight		5 lesson per fortnight	5 lesson per fortnight		5 lesson per fortnight	5 lesson per fortnight					
Teaching focus	1. Equipment needed to set up home network		1. Collaborative working and social networks	1. Unequal access to ICT		1. Exam technique	1. Essay question exam technique					
	2. Obsticals both physical and wireless affecting signal		2. VLE	2. Digital divide		2. Techy spec issued April each year	2. Technical recap re connectivity and memory					
Assessment	Unit 3 Home Networking assessment		Unit 4 My Space assessment & Yr 11 Mock Paper	Unit 5 Wider World assessment		Full Paper Mock Exam	Exam Technique Booklet					
Extra Classes	Tuesday & Thursday Lunch		Tuesday & Thursday Lunch	Tuesday & Thursday Lunch		Tuesday & Thursday Lunch	Tuesday & Thursday Lunch					
Exam Board	Edexcel		Edexcel	Edexcel		Edexcel	Edexcel					
Home learning expectations	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx		http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx		http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx	http://www.edexcel.com/quals/gcse/gcse10/ict/Pages/default.aspx					
Suggested Revision Resources	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook	Edexcel GCSE ICT Revision guide and workbook					
Marking, Assessment, Reporting, Recording	Ppoints for Unit 3 Home Networking given level 1 to 4 and end of unit paper marked and tracker updated with score & RAG	**MID TERM HOLIDAY**	Ppoints for Unit 4 My Space given level 1 to 4 and end of unit paper & Mock Paper marked and tracker updated with score & RAG	Ppoints for Unit 5 Wider World given level 1 to 4 and end of unit paper marked and tracker updated with score & RAG	**CHRISTMAS HOLIDAY**	Mock Paper and CA marked and overall grade awarded		**EASTER HOLIDAY**		**MID TERM HOLIDAY**		**SUMMER HOLIDAY**

HARRYTOWN CATHOLIC HIGH SCHOOL

Computer Science Year 10

	2016 - 2017											
	TERM 1				TERM 2				TERM 3			
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16		05/01/17 - 13/02/17		23/02/17 - 03/04/17		20/04/17 - 22/05/17		01/06/17 - 17/07/17	
	8 weeks		7 weeks		6 weeks		6 weeks		5 weeks		7 weeks	
Number of lessons	5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight	
Teaching focus	1 key concepts in programming syntax		Repetition construct:		Binary		Compression		Hard ware v' software		CPU	
	2 Problem solving: introduction to programming, ways of describing problems (algorithms, written description, flowchart, pseudocode)		Pseudocode and built-in subprograms:		Data Represenation		Encryption		Input v's Output		Memory	
Assessment	One ppoint each week from Block 1 Activitives 1 to 12 assessed.		One ppoint per week from Block 1 activities 13 to 24 assessed End of Unit test on programming assessed against exam board boundaries		One ppoint per week from Block 2 activities 25 to 28		One ppoint per week from block 3 activity 1 to 8 and end of unit test binary		One ppoint per week from block 3 activities 1 to 12 and end of unit test compression		One ppoint per week fromBlock 4 activities 13 to 24 and end of unit test CPU	
Extra Classes	Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch	
Exam Board	Edexcel		Edexcel		Edexcel		Edexcel		Edexcel		Edexcel	
Home learning expectations	http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html	
Suggested Revision Resources	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook	
Marking, Assessment, Reporting, Recording	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**CHRISTMAS HOLIDAY**	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**EASTER HOLIDAY**	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**SUMMER HOLIDAY**

HARRYTOWN CATHOLIC HIGH SCHOOL

Computer Science Year 11

	2016 - 2017													
	TERM 1				TERM 2				TERM 3					
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1					Results
Term Dates	03/09/16 - 23/10/16		03/11/16 - 19/12/16		05/01/17 - 13/02/17		23/02/17 - 03/04/17		20/04/17 - 22/05/17					
	8 weeks		7 weeks		6 weeks		6 weeks		5 weeks					
Number of lessons	5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight		5 lesson per fortnight					
Teaching focus	Database & SQL		HTML & CSS		Impact on society & the law		Controlled Assessment		Algorithms, Boolean AND , OR, NOT, Truth Tables and Trace Tables					
	Primary and Foreign keys in a relational database and run a range of SQL commands including		Use range of HTML tags including style, image and hyperlinks to external page and additional web pages		Identify range of advantages and disadvantaage of computer advancement on society and the law governing its use including: computer misuse, data protection, health & safety, copyright and patent		Create 3 x program and 2 x evaluation, 2 x test plan in keeping with exam paper requirements		Create pusedocode, flowcharts, algorithms for given brief and carryout logic checking using truth tables and trace tables					
Assessment	One ppoint each week from Block 6 Activitives29/04/2016 End of Unit test on programming assessed against exam board boundaries		One ppoint per week from Block 5 activities. End of Unit test on programming assessed against exam board boundaries		One ppoint per week from Block 7 activities. End of Unit test on programming assessed against exam board boundaries		15 hr max to complete this task. Marked against exam board marking frame acting on feedback from chief examiners report from previous summer		One ppoint per week from block 9 activities and end of unit test compression					
Extra Classes	Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch		Tuesday and Thursday lunch					
Exam Board	Edexcel		Edexcel		Edexcel		Edexcel		Edexcel					
Home learning expectations	http:// qualifications.pearson.com/en/qualifications/ edexcel-gcses/computer-science-2013.html		http:// qualifications.pearson.com/en/qualifications/ edexcel-gcses/computer-science-2013.html		http://qualifications.pearson.com/en/qualifications/edexcel-gcses/computer-science-2013.html		http:// qualifications.pearson.com/en/qualifications/ edexcel-gcses/computer-science-2013.html		http:// qualifications.pearson.com/en/qualifications/ edexcel-gcses/computer-science-2013.html					
Suggested Revision Resources	Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook		Edexcel GCSE ICT Revision guide and workbook					
Marking, Assessment, Reporting, Recording	Teacher comments on hwks and tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**	Teacher comments on hwks & tracker updated with accurate score from end of unit test & RAG	**CHRISTMAS HOLIDAY**	Teacher comments on hwks & tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**	Teacher comments on hwks & tracker updated with accurate score from end of unit test & RAG	**EASTER HOLIDAY**	Teacher comments on hwks & tracker updated with accurate score from end of unit test & RAG	**MID TERM HOLIDAY**		**SUMMER HOLIDAY**		