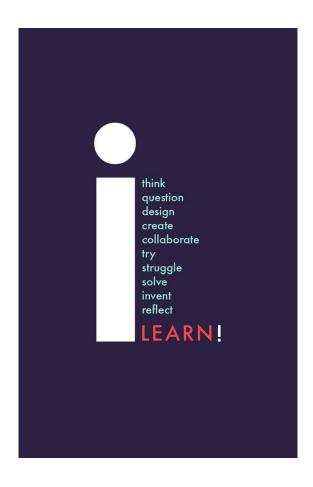
## SHIMNA INTEGRATED COLLGE

## **ADDITIONAL LEARNING RESOURCES**

## **YEAR 14**

## SEPTEMBER 2019



SUBJECT	RESOURCE
Art & Design	C2K Fronter
	YouTube
	http://www.rewardinglearning.org.uk/microsites/artanddesign/revised_gce/in
	<u>dex.asp</u>
	<u>www.studentartguide.com</u>
Biology	Fronter: https://fronter.com/c2kschools/main.phtml
Бююбу	Contains the specification, all past papers and mark schemes
	contains the specification, an past papers and mark schemes
	WJEC exam board: <a href="http://www.wjec.co.uk">http://www.wjec.co.uk</a>
	S-cool: http://www.s-cool.co.uk/a-level/biology
	Biology Revision: http://www.physicsandmathstutor.com/biology-
	revision  There are revision notes factsharts questions from past evem papers
	There are revision notes, factsheets, questions from past exam papers separated by topic and other worksheets form each of the exam boards.
	MME: https://mathsmadeeasy.co.uk/a-level-biology-revision
	Revise A level biology topics by using the practice questions and mark
	schemes.
	Khan Academy: www.khanacademy.com
Applied	AQA Applied General Business
General	http://www.aqa.org.uk/subjects/business-subjects/applied-
Business	general/business
	Topic quizzes <a href="https://quizlet.com/plenny509">https://quizlet.com/plenny509</a>
	https://www.tutor2u.net/business
	BBC bitesize <a href="https://www.bbc.co.uk/education/subjects/zpsvr82">https://www.bbc.co.uk/education/subjects/zpsvr82</a>
	Shimna Business Facebook page
	Students are given a list of relevant resources and websites with each assignment
Chemistry	Fronter: https://fronter.com/c2kschools/main.phtml
Chemistry	Contains the specification, all past papers and mark schemes
	WJEC exam board: <a href="http://www.wjec.co.uk/">http://www.wjec.co.uk/</a>
	S-cool: http://www.s-cool.co.uk/alevel.html Site for A-Level Revision
	Site for A Level Revision

	NAME: between // mathematica and a construction and
	MME: https://mathsmadeeasy.co.uk/a-level-chemistry-revision/
	Revise A level chemistry topics by using the practice questions and mark
	schemes
	http://www.revisionworld.co.uk/alevel
	Site for A-Level Revision
	http://www.knockhardy.org.uk/sci.htm
	Excellent site for powerpoints and notes/worksheets
	http://calcscience.uwe.ac.uk/Default.aspx?pageid=25
	Excellent source for organic video clips:
	www.khanacademy.com
English	King Lear:
Literature	Websites:
	<ul> <li>http://crossref-it.info/textguide/king-lear/39/0</li> </ul>
	<ul> <li>www.rsc.org.uk/king-lear</li> </ul>
	Study guides:
	King Lear: York Notes Advanced
	Philip Allan Literature Guide (for A-Level): King Lear
	Oxford Literature Companions: King Lear
	Oxford Literature Companions. King Lear
History	20 <sup>TH</sup> CENTURY AMERICAN PRESIDENTS
	eGUIDE A2 1 Option 4 The American Presidency 1901-2000
	ELIZABETH I 1558-1603
	www.johnguy.co.uk
	www.tudors.org/
	https://faculty.history.wisc.edu/sommerville/
	incepsity in secretary sommer vine
	www.khanacademy.com
Digital	www.teachict.com
technology/SS	Fronter
D	Visual studio
5	www.khanacademy.com
Maths	www.mymaths.co.uk
iviatila	
	www.corbettmaths.com
B 41 A	www.khanacademy.com
MIA	C2K Fronter
	YouTube tutorials
	www.rewardinglearning.org.uk/microsites/moving image arts
Performing	All students can access the specification, assessment materials, mark
Arts	schemes, exemplar materials and examiner reports online:
	http://www.rewardinglearning.org.uk/microsites/performing arts/

	<u>www.youtube.com</u> is an excellent resource for watching recorded
	performing arts events
Philosophy and Ethics	All students can access the Religious Studies Shared Area through C2K gateway, where they have access to past papers, mark schemes, model answers, teacher's notes, pdf copies of notes For specification, past papers, specimen assessment materials, examiner's reports and general advice, see: <a href="http://ccea.org.uk/religious studies/">http://ccea.org.uk/religious studies/</a> rsrevision.com is an excellent study resource philosophicalinvestigation.co.uk is also good for generating essay ideas projectgutenberg.org is excellent for finding quotes — although your textbooks are still better for this <a href="http://ccea.org.uk/religious studies/">www.iep.utm.edu</a> is third level but exceptional if you are missing notes YouTube is an excellent resource for A Level — it will allow key concepts to be explained by a different voice in a different way. I would recommend the following channels:  Crash Course Philosophy The School of Life PhilosophyandEthics MrMcMillanREvis
	Wireless Philosophy
	Reasonable Faith
	CosmicSkeptic
Physics	CCEA exam board: www.ccea.org.uk/physics/
	our exam board for A level Physics
	Physics 4U: http://www.physics4u.co.uk/
	Free support for Physics for You textbook
	S-cool: http://www.s-cool.co.uk/
	Site for A-Level Revision
	MME: https://mathsmadeeasy.co.uk/a-level-physics-revision
	Revise A level physics topics by using the practice questions and mark
	schemes
	schemes The Institute of Physics: http://www.ion.org/
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a>
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a>
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a>
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web
Public	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web Khan Academy: <a href="http://www.khanacademy.com">www.khanacademy.com</a> Included in each assignment there is a list of Websites that can be used
Services Level	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web Khan Academy: <a href="www.khanacademy.com">www.khanacademy.com</a> Included in each assignment there is a list of Websites that can be used to help with research, and there is also a list of topic to help with
	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web Khan Academy: <a href="http://www.khanacademy.com">www.khanacademy.com</a> Included in each assignment there is a list of Websites that can be used
Services Level 3	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web Khan Academy: <a href="http://www.khanacademy.com">www.khanacademy.com</a> Included in each assignment there is a list of Websites that can be used to help with research, and there is also a list of topic to help with individual research for assignment.
Services Level	The Institute of Physics: <a href="http://www.iop.org/">http://www.iop.org/</a> BBC: <a href="http://www.bbc.co.uk/learning/subjects/science.shtml">http://www.bbc.co.uk/learning/subjects/science.shtml</a> BBC guide to science learning resources and online courses PHET: <a href="http://phet.colorado.edu/">http://phet.colorado.edu/</a> The best simulations of Physics phenomena on the web Khan Academy: <a href="http://www.khanacademy.com">www.khanacademy.com</a> Included in each assignment there is a list of Websites that can be used to help with research, and there is also a list of topic to help with individual research for assignment.

	http://www.innerbody.com/
	http://www.topendsports.com
	https://www.brianmac.co.uk
	https://www.fitnesstestingforsportand-exercise.co.uk
	https://www.nhs.uk/LiveWell/Fitness/Pages/Fitnesshome.aspx
	https://www.theguardian.com/uk/sport
	http://www.bbc.co.uk/sport
	http://www.sportni.net/
	http://www.uksport.gov.uk/
Travel and	Pearson BTEC Travel and Tourism Level 3
Tourism	http://qualifications.pearson.com/en/qualifications/btec-
	nationals/travel-and-tourism-2010.html#tab-1
	http://www.travelweekly.co.uk/
	BBC Bitesize
	http://www.bbc.co.uk/schools/gcsebitesize/geography/tourism/
	Shimna Travel/ Business Facebook page
	Students are given a list of relevant resources and websites with each
	assignment
l	