

## Subject: Computing

YEAR	ТОРІС	Remote learning resources ( Oak Academy/SENECA)
7	N/A for Computing	
8	Programming in Scratch	https://classroom.thenational.academy/units/programming- essentials-in-scratch-part-i-b4aa
9	Programming in Python	https://classroom.thenational.academy/units/python- programming-with-sequences-of-data-7716
<b>10</b> Comp Sci	Hardware Revision (Systems Architecture, Memory and Storage)	https://www.bbc.co.uk/bitesize/topics/zdjfqp3 Students will be directed on which area to focus on.
<b>10</b>	R094 Visual Identity	Revision guide page 47-48 to read recap information Please complete the questions on page 102 and 103.
Creative iMedia		
11	Computational Thinking, Common Algorithms	https://www.bbc.co.uk/bitesize/topics/zj7v2sg Students will be directed on which area to focus on.
Comp Sci		
<b>11</b> Creative	R090 Photography – Photoshoot planning	Make simple thumbnail sketches of photographs you intend to take during the photoshoot. Refer to examples shown in class and uploaded to MS Teams
iMedia		
Additional tasks for KS4 (and enrichment for KS3) students.		https://www.practicepython.org/ Additional independent programming challenges
12	Databases	https://isaaccomputerscience.org/topics/databases?examBo ard=all&stage=all
Comp Sci		+ resources on AGS A Level Comp Sci SharePoint
12	Devices and the Internet	https://www.csnewbs.com/ctech-unit-2-globalinformation
IT	Data Structures	https://iconcomputerscience.org/tenics/deta_structures?ev
13	Data Structures	https://isaaccomputerscience.org/topics/data_structures?ex amBoard=all&stage=all
Comp Sci		+ resources on AGS A Level Comp Sci SharePoint
13 IT	Virtual Reality and Augmented Reality	Continue with coursework for Unit 5.