YEAR 9 – ICT

WEEK 6 (4th – 8th Oct) – ICT Theory

Class/ Division	Year 9 (A-F)
Work sent to the students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1	Chapter 1 – Features of digital devices –via zoom
Learning objectives	To be able to understand and discuss the features of digital devices like;
	 ✓ media support ✓ energy consumption ✓ expansion capability ✓ security features
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 19-23
	PowerPoint presentation
	Video links: https://youtu.be/y-rEI4bezWc
	https://www.facebook.com/Amazon/videos/amazon-prime-airs-first-customer-delivery/10154421004523124/
Lesson 2	Chapter 1 – Features of digital devices –via zoom
Learning objectives	To be able to understand the different types of peripheral devices: Input devices
	✓ Keyboard (types of keyboard-ergonomic/concept)
Task	Class activity given in the PowerPoint presentation Worksheet-1 on Input devices
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 19-23
	PowerPoint presentation
	Activity questions/Worksheet will be posted in Google Classroom.
	l J

WEEK 6 (4th – 8th Oct) – ICT Practical

Class/ Division	Year 9 A-F
Work sent to the students via	Google Classroom / Group Email/Zoom
Total number of lessons per week	2
Lesson 1	Word Processing Software - via Zoom
Learning objective	To be able to create formal letters using standard conventions:
Resource	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 230 and 231.
Lesson 2	Word Processing Software (continuation) – via Google Classroom
Learning objective Resource	To be able to create a formal letter using standard conventions:
Task	Activity question on creating a formal letter will be posted in Google Classroom.