

YEAR 11 – ICT

Week 12 (15th -19th Nov)–Theory

Subject	ICT
Class – Section	Year 11 (A-H)
Work send to students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1	Chapter 12: The Cloud - via Zoom
Learning objective	To be able to understand the impact of cloud based services: hosted application, storage
Success criteria	Students should be able to: <ul style="list-style-type: none">• define what is meant by online data storage• benefits and drawbacks of it
Resources	<ol style="list-style-type: none">1. PowerPoint presentation2. EDEXCEL IGCSE ICT (9-1) Student book Pgs. 178-1793. Resource video link: What is Online Data Storage? - Video & Lesson Transcript Study.com
Lesson 2	Chapter 12: The Cloud - via Zoom
Learning objective	To be able to understand the impact of cloud based services: hosted application, storage
Success criteria	Students should be able to understand the impact of the cloud by <ul style="list-style-type: none">• Providing access to online services• Providing access to online communities
Tasks	Table 12.2 page 178 Quiz on cloud computing & storage
Resources	<ol style="list-style-type: none">1. PowerPoint presentation2. EDEXCEL IGCSE ICT (9-1) student book Pgs.178-179

YEAR 11 – ICT

Week 12 (15th -19th Nov)–Practical

Class – Section	Year 11 (A-H)
Work send to students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1	Revision on Sample Assessment Material(SAM1)
Learning objective	To be able to solve the SAM 1 paper (cont...) - via Zoom
Success criteria	Students will revise all the skills in different software
Resources	<ol style="list-style-type: none">1. EDEXCEL IGCSE ICT (9-1) Student book2. ICT PRACTICAL WORKBOOK3. Sample Assessment Material(SAM1)
Lesson 2	Revision on Sample Assessment Material(SAM1)
Learning objective	To be able to complete the SAM1 paper (cont..) - GC
Task	SAM1 paper and corresponding data files will be posted in GC
Resources	<ol style="list-style-type: none">1. EDEXCEL IGCSE ICT (9-1) student book2. ICT PRACTICAL WORKBOOK3. Sample Assessment Material(SAM1)