

YEAR 9 – ICT

WEEK 3 (14th -18th Feb) – ICT Theory

Class/ section	Year 9 (A-F)
Work sent to the students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1	Chapter 2 – Software -Zoom
Learning objective	<ul style="list-style-type: none">• To be able to identify the different software applications
Success criteria	<ul style="list-style-type: none">• Students will be able to know about Office productivity tools<ul style="list-style-type: none">-Spreadsheet-Database-Web authoring-Image editing
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – page 48 PowerPoint presentation
Lesson 2	Chapter 2 – Software -Zoom
Learning objective	<ul style="list-style-type: none">• To be able to identify the different software applications
Success criteria	<ul style="list-style-type: none">• Students will be able to know about Office productivity tools<ul style="list-style-type: none">-Sound editing-Presentation s/w-Control applications
Task	Worksheet-3
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – page 51 PowerPoint presentation Resource link https://www.youtube.com/watch?v=z8_RVXIJhEk

WEEK 3 (14th -18th Feb) – ICT Practical

Class/ section	Year 9 A-F
Work sent to the students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1 Learning objective Success criteria Resource	<p align="center">Spreadsheet – Formula -Zoom</p> <ul style="list-style-type: none"> • To be able understand named cells/cell references & basic formula in Spreadsheet • Students will be able to identify functions Mathematical functions <p>EDEXCEL IGCSE ICT (9-1) Student book pgs. 287</p>
Lesson 2 Learning objective Success criteria Task Resources	<p align="center">Spreadsheet– cell references-GC</p> <ul style="list-style-type: none"> • To be able understand the use of formula • Students will be able to apply basic formula such as; =SUM() = MIN() =MAX() =AVERARGE() <p>Worksheet on Activity 3 and data file Sales.xls will be posted in GC</p> <p>EDEXCEL IGCSE ICT (9-1) Student book pgs. 288 Data files</p>