

YEAR 9 – ICT

WEEK 11 (2nd-6th May) – 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	REVISION-Zoom
Learning objective	To Revise/demonstrate know-ledge and understanding of digital devices
Success criteria	Students should be able to: <ul style="list-style-type: none">• Apply knowledge, understanding and skills to produce ICT-based solutions
Resources	<ul style="list-style-type: none">• Pearson Edexcel International GCSE(9-1) ICT text book• Revision worksheet
Lesson 2	REVISION-Zoom
Learning objective	To Revise/demonstrate knowledge and understanding of digital devices
Success criteria	Students should be able to: <ul style="list-style-type: none">• Apply knowledge, understanding and skills to produce ICT-based solutions
Task	Solving & discussion of Revision worksheet posted in GC
Resources	<ul style="list-style-type: none">• Pearson Edexcel International GCSE(9-1) ICT text book• Revision worksheet

WEEK 11 (2nd-6th May) – 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	Spreadsheet -Zoom
Learning objective	To be able to create graphs/chart in Excel
Success criteria	Students will be able to knowhow to create line charts /scatter charts
Resource	EDEXCEL IGCSE ICT (9-1) Student book pgs. 300
Lesson 2	Spreadsheet– GC
Learning objective	To be able to set the page for printing
Success criteria	Students will be able <ul style="list-style-type: none"> • data/formula view • Set print range • Orientation • Headers/footers • R/C headings
Resources	<ul style="list-style-type: none"> • Worksheet on charts • EDEXCEL IGCSE ICT (9-1) Student book pgs. 301-305