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					Scl	heme of Work for Academ	ic Year	r September 2024 - July 20	25			
		Torm 4		Torm 2		Torm 2		Torm 4		Torm F		Torm 6
Class	Lesson	Protecting Personal Information Online / Tinkering with 'Scratch'	Lesson	Google: Creating meadia: Website Design	Lesson	Positive Self Image Online / Programming 1 : Further coding with 'Scratch'	Lesson	Collaborative Learning	Lesson	Data Handling: Investigating Weather	Lesson	Programming Music: Scratch
KS2 Year 1	1 2 3 4 5	To understand the role privacy and security play in keeping our personal information safe online To explore a programming application To use repetition (a loop) in a program. To program an animation. To program a story.	1 2 3 4 5	To explore the features of Google Sites. To plan content for a collaborative webpage. To create a webpage as part of a collaborative class website. To plan and create a website. To create and evaluate a website.	1 2 3 4 5	To understand how content online can affect users' self-image. To recall the key features of Scratch. To understand how a Scratch game works by using decomposition to identify key features. To recognise what a variable is. To understand how to make a variable in Scratch.	1 2 3 4 5	To understand that software can be used to work online collaboratively. To understand how to contribute to someone else's work effectively. To understand how to create effective presentations. To understand how to create and share Google Forms. To understand how to use a shared spreadsheet to explore data. To understand how to use a shared	1 2 3 4 5	To log data taken from online sources in a spreadsheet. To design a weather station. To design an automated machine to respond to sensor data. To understand how weather forecasts are made. To use tablets or digital cameras to present a weather forecast.	1 2 3 4 5	To tinker with Scratch music elements. To create a program that plays themed music. To plan a soundtrack program. To program a soundtrack. To program music for a specific purpose.
	6 7	To program a game.	6 7	To evaluate mine and peers websites	6 7	To create a quiz using variables.	6 7	spreadsheet to explore data.	6 7		6 7	
		Torm 1	•	Torm 2	•	Torm 2		Torm 4	• • • • • • • •	Torm 5	•	Torm 6
Class	Lesson	Online Safety	Lesson	Mars Rover 1	Lesson	Mars Rover 2	Lesson	Skills Showcase: Inventing a Product	Lesson	Computing Systems and Networks	Lesson	Programming: Intro to Python
	1	To describe how to search for information within a wide group of technologies and make a judgement about the probable accuracy.	1	To identify how and why data is collected from space.	1	To recognise how bit patterns represent images as pixels.	1	To design an electronic product.	1	To understand there are many different types of secret codes.	1	To tinker with a new piece of software.
р	2	To describe some of the methods used to encourage people to buy things online. To explain why lots of people sharing the same opinions or beliefs online do not make	2	To read and calculate numbers using binary code.	2	To explain how the data for digital images can be compressed. To identify and explain the fetch, decode and	2	To code and debug a program.	2	To understand the importance of having a secure password. To recognise the importance of the history of computers and create a well-researched	2	To understand nested loops.
ear	3	those opinions or beliefs true.	3	Mars Rovers.	3	execute cycle.	3	To use CAD software to design a product.	3	presentation.	3	To understand basic Python commands.
KS2 Y	4	To explain that technology can be designed to act like or impersonate living things. To explain how technology can be a distraction and identify when I might need to	4	To use simple operations to calculate bit patterns.	4	To learn the basics of using Tinkercad through tutorials.	4	To create a website.	4	To design a computer of the future.	4	To use loops when programming.
	5 6	limit the amount of time spent using technology.	5	To represent binary as text.	5	lo design a functional tyre for the Mars rover using Tinkercad.	5	To create a video advert. To evaluate a video advert	5	To create an audio advert for a future computer. To share audio advert and compare and evaluate with peers	5	To understand the use of random numbers.
	7		7		7		7		7		7	
		Torm 1	•	Torm 2	• • • • • • •	Torm 2	•	Torm 4	• • • • • • • • •	Torm 5	•	Torm 6
Class	Lesson	Getting Started	Lesson	Introducing Spreadsheets	Lesson	Computing: Past. Present and Future	Lesson	Porgramming in Scratch	Lesson	Computing Components	Lesson	Programming in Python: Sequence
	1	ONLINE SAFETY / BASELINE ASSESSMENT - To Identify what pre-KS3 ICT knowledge the students have	1	LESSON 1 - Formulae, replication and referencing - Know the main elements of a spreadsheet - Be able to write formulae to add, subtract, multiply and divide using cell references - Be able to replicate data and extenernal data series - Understand the difference between relative and absolute cell references	1	LESSON 1 - The history of word processing - Develop an appreciation of the history of word processing - Familiarise themselves with word-processing software	1	LESSON 1 - Introduction to Scratch Environment and Sequencing - To define sequencing - To use sequencing in a program - To construct a working program to solve a problem	1	LESSON 1 - Computer Hardware - To identify the different components of a computer - To explain the purpose of each component of a computer	1	LESSON 1 - Computer Programs - To understand the widespread use of computer programming - To be able to write a program in Python that asks for an input from a user and produces a suitably formatted output - To understand what variables are and how to use them to store data - To understand the need for meaningful variable names.
	2	LESSON 3 - The Internet and Digital Welbeing - Understand which online activities are acceptable to do at school and which are not - Know how to use the internet for research and how to assess the trustworthiness of information found online - Understand the basic principles of keeping safe and acting responsibly online - Understand what is meant by digital welbeing and have considered their own relationship with digital technology LESSON 4 - Vector Graphics - Understand how a Vector graph is stored and created	2	LESSON 2 - Functions using SUM, AVERAGE, MAX and MIN - Be able to write functions to calculate totals and averages using cell ranges - Be able to write functions to find the largest or smallest value in a range - Choose the appropriate function to complete a task LESSON 3 - Boolean operators and IF and COUNT functions - To know the Boolean operators - To be able to write IF functions to return different values depending on a condition	2	LESSON 2 - Designing a leaflet - Have taught themselves to use a range of word-processing tools - To understand the design cycle - To be able to create a well-designed leaflet using word-processing software LESSON 3 - Moore's Law	2	LESSON 2 - Sequencing - To decompose a complex problem - To use sequencing to solve problems with multiple elements - To construct efficient code by identifying patterns LESSON 3 - Using Variables - To know how to input and output data using Scratch	2	LESSON 2 - Measuring Computer Performance - To order the different measures of storage and speed in computing - To justify their choice of computer hardware for a given scenario	2	LESSON 2 - Getting data from the user - To get input from a user and store it using a variable - To combine strings using concatenation to form complex output messages - To use escape characters to include punctuation and basic formatting in an output message. LESSON 3 - Data Types - Tounderstand the basic data types: strings.
3 Year 1	3	 Understand the main features of a Vector graphics Know some Vector graphic file types To be able to use the shapes to create Vector-style graphics 	3	To understand the difference between the COUNT and COUNTA functions To be able to use COUNT and COUNTA functions appropriately	3	 To understand Moore's Law To understand how computer technology has developed and changed over time To be able to create a well-designed report using word-processing software 	3	 To be able to define the term 'variable' To know how to use variables to temporarily store data in Scratch To be able to apply concatenation to join strings and variables 	3	LESSON 3 - Computer Peripherals - Identify computer peripherals - Identify different input and output devices - Explain how data can be input into, and captured by, a computer.	3	integers and real or floating point numbers - To be able to cast a variable with a data type - To be able to use the arithmetic operators add (+) and multiply (*) - To understand the concept of a constant.

SX V	4 5 6 7	LESSON 5 - Bitmap Graphics - Understand how a Bitmap Graphic is stored - Understand the main features of a Bitmap Graphic - Know some Bitmap Graphic file types - Be able to use image editing software to remove the background from an existing image" LESSON 6 - Impossible Photographs - To be able to use image editing software to manipulate existing images and combine photographs to create new images	4 5 6 7	LESSON 4 - Formatting, graphs and charts - To know about different types of formatting - To be able to apply formatting to individual cells - To be able to apply conditional formatting to a range of cells - To understand the differences between bar charts, pie charts and line graphs - To be able to create graphs and charts in spreadsheets based on data provided LESSON 5 - Modelling - To understand how spreadsheets can be used to mdoel situations - To be able to develop a spreadsheet so that different scenarios can be tested - To be able to use Goal Seek to answer what-if questions LESSON 6 - Theme Park Challenges - To be able to apply their knowledge of spreadsheets to a new situation, choosing and writing appropriate functions and formulae, and using modelling to determine the most appropriate figures	4 5 6 7	LESSON 4 - The history of computing - To know about important figures in the development of computing - To have taught themselves to use a range of presentation software tools - To be able to create a well-designed presentation using presentation software LESSON 5 - Learning To Present - To understand how to deliver a good presentation - To have prepared and delivered a presentation about the history of computing - To have evaluated presentations delivered by classmates LESSON 6 - The future of computing - To know about the future of computing - To have demonstrated their word-processing and presentation skills	4 5 6 7	LESSON 4 - Selection - To define selection - To perform calculations using variables - To alter the pathway of a program using selection - To use 'if else' statements to check a single condition - To use nested 'if else' statements to check multiple conditions LESSON 5 - Selection and Logical Operators - To conduct multiple condition chekcs with 'if else' statements - To use logical operators within 'if else' statements LESSON 6 - Iteration - To identify patterns in programming code - To use iteration to make programs shorter and easier to code	4 5 6 7	LESSON 4 - Storage Devices/Media - To explain the difference between storage devices and storage media - To explain the difference between primary and secondary storage - To identify different types of storage devices/media justify the most appropriate storage devices/storage medium for a given scenario. LESSON 5 AND 6 - The Internet of Things - To identify the different IoT devices available - To explain how IoT devices can be used with sensors to create automation - To discuss the benefits and drawbacks of IoT devices.	4 5 6 7	LESSON 4 - Placeholders and Lists - To be able to use placeholders to format output - To be able to use placeholders to format input prompts understand the concept of a list as a container for a set of variables - To be able to populate a list with data. LESSON 5 - Working with Lists - To get input from a user to select an item from a list output a list and the length of a list add an item to the end of a list add an item to a specific location in a list. LESSON 6 - Working with Strings - To use index values to identify individual characters in a string slice a string - To join strings together using concatenation - To change the case of a string to upper or lower case - To calculate the length of a string.
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Class	Lesson		Lesson	161111 2	Lesson	191111 5	Lesson	Internet safety, cyber security and	Lesson	ieiiii ə	Lesson	161111 0
KS3 Year 2	1 2 3 4 5	Advanced Spreadsheets LESSON 1 - Drop-down lists, VLOOKUP and sorting data - create and use drop-down lists to validate data entry - Write VLOOKUP functions to find data in a table and return related information - Sort data in a spreadsheet LESSON 2 - Check Boxes - To be able to insert check boxes into a spreadsheet - To be able to insert check boxes into a spreadsheet - To be able to write functions using the Boolean value returned from a check box - To have developed a spreadsheet for a specific purpose. LESSON 3 - Macros - To be able to record macros and assign them to a button on a spreadsheet - To have developed a macro to reset values in a spreadsheet. LESSON 4 - Logical operators and the REPT function - To write IF functions using AND and OR to check for a range of conditions - To be able to use the REPT function to repeat a series of characters in a cell - To choose the correct Boolean conditions to use when writing IF functions to check for several conditions - To begin to develop a self-marking spreadsheet for their quiz	1 2 3 4	Algorithms LESSON 1 - Using computational thinking to solve problems - To understand the concepts of abstraction and decomposition - To be able to design algorithms to solve a range of computational problems - To be able to analyse the effectiveness of different approaches to solving problems LESSON 2 - Pattern recognition - To combine the principles of abstraction, decomposition and algorithm design with pattern recognition to solve a range of problems - To understand the benefits of a modular approach to programming LESSON 3 - Using flow diagrams to solve computational problems - To understand the benefits of a modular approach to programming LESSON 4 - Cholera in Soho - To use decomposition and abstraction to gain an understanding of a real world problem - To apply pattern recognition to identify the cause of a real-world problem and understand how it can be solved - To analyse different approaches to solving problems. LESSONS 5 AND 6 - Malaria in Kitanga - To collect and analyse data to identify the cause of a real-world problem Collect and analyse data to identify the cause of a real-world problem	1 2 3 4 5	Programming in Python: selection LESSON 1 - Computer Programs - To understand the widespread use of computer program in Python that asks for an input from a user and produces a suitably formatted output - To understand what variables are and how to use them to store data - To understand the need for meaningful variable names LESSON 2 - Getting data from the user - To get input from a user and store it using a variable - To combine strings using concatenation to form complex output messages - To use escape characters to include punctuation and basic formatting in an output message LESSON 3 - Data Types - Understand the basic data types: strings, integers and real or floating point numbers - To be able to use the arithmetic operators add (+) and multiply (*) - To understand the concept of a constant LESSON 5 - Working with lists - To be able to populate a list with data LESSON 5 - Working with lists - To get input from a user to select an item from a list - To output a list and the length of a list - To add an item to the end of a list add an item to a specific location in a list - To adden	1 2 3 4	LESSON 1 - Digital Footprint To know the names of different social media platforms and their typical audiences To understand that employers and other people use social media to make decisions To be able to describe potential impacts of making posts to social media platforms To understand the dos and don'ts of using social media responsibly LESSON 2 - Passwords and Phishing To understand the importance of choosing secure passwords To be aware of the dangers of reusing passwords To be aware of the dangers posed by publicly accessible information To he aware of the dangers of reusing passwords To he aware of the dangers posed by publicly accessible information To know the names of different types of malware To know the names of different types of malware can be used to attack a computer system To be able to spot phishing To be aware of software designed to protect computer systems from malware To know what the term 'encryption 'means - To understand why encryption is used To be able to encrypt and decrypt messages using several different encryption algorithms can be automated To understand that encryption algorithms - To understand the approximation To be able to sective measure to the threat	1 2 3 4 5	Binary and Computer Logic LESSON 1 - Logic Gates - To know that digital devices rely on switches to make the decisions involved in data processing - To understand the operation of AND, OR and NOT logic gates - To understand the significance of 1s and 0s in data processing within digital systems LESSON 2 - Introducing Binary - To know what the binary system is - To understand how binary numbers relate to denary numbers - To know how to count in binary - To know how to count in binary - To know how to convert binary numbers to denary numbers - To know how to convert binary numbers to design brief - To have consolidated their understanding of logic gates or binary - To have read and fully understood the design brief - To have a clear idea of what their app is and how to program it - To have made substantial progress coding their app - To finish coding their application - To review at least one other student's app - To evaluate their own app in light of review feedback LESSON 5 - Representing Text - To understand how the ASCII system has standardised the way characters are represented	1 2 3 4 5	Sound and Video Editing LESSON 1 - Introduction to sound editing and Audacity - To import tracks into a digital audio workstation - To plan a radio advert - To record using a microphone LESSON 2 - Audio Effects - Understand the impact some audio effects have on sound - To apply fade in/fade out, envelope and reverb to sound files LESSON 3 - Planning a Video Advert - To plan a video advert LESSON 4 - Creating a Soundtrack for a Video Advert - To apply audio editing skills to develop a soundtrack for a video advert - To apply audio effects on video advert - To apply audio effects appropriately to enhance a soundtrack for a video advert LESSON 5 - Introduction to video editing and OpenShot - To combine images and sound using OpenShot - To arrange and edit assets to create a video advert
	6 7	LESSON 6 - Quiz Part 2 - To write a series of questions, answers and feedback for a quiz - To finish developing a self-marking spreadsheet for their quiz	6 7	abstraction, pattern recognition and algorithm design to a real-world problem - To collect and analyse data to identify the cause of a real-world problem and suggest a solution analyse different approaches to solving problems	6 7	To use index values to identify individual characters in a string - To slice a string - To join strings together using concatenation change the case of a string to upper or lower case calculate the length of a string	6 7	LESSON 6 - Keeping Yourself Safe Online - To have recalled prior learning about internet safety, cyber security and encryption - To be familiar with key vocabulary relating to Internet safety, cyber security and encryption - To understand key things they need to do to keep themselves safe online	6 7		6 7	LESSON 6 - Visual effects - To use visual effects to enhance a video advert - To apply transitions between video clips
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class	2633011	Designing Websites	L033011	Networking and the Internet	2033011	Programming in Python: iteration	L033011	The Ethics of Computing	2033011	Project (End of KS3 Assessment)	E933011	Project (End of KS3 Assessment)

		1	LESSON 1 - Basic Styling Using CSS - To edit an external style sheet to control the styling of an HTML document - To write and uses classes to control the styling of individual HTML elements	1	LESSON 1 - IP addressing and Switches - To know the format for an IP address - To understand the role of an IP address - To be able to identify whether an IP address is public or private understand the role of a switch	1	LESSON 1 - Repeating Instructions - To understand how to use iteration to create a repeated sequence of instructions - To be able to write a program in Python that uses a for loop to repeat a section of code - To understand the structure of a for loop in Python	1	LESSON 1 - Sourcing content responsibly - To understand the importance of crediting content creators - To know how to find out who originally created material posted online - To have a better understanding of how to use the internet responsibly LESSON 2 - Using technology responsibly	1	PROJECT 1 Demonstrate: - their ability to write a program in Python - their understanding of testing - the importance of versioning.	1	PROJECT 2 Demonstrate: - their ability to use spreadsheet functions to build a finance system for a business - the iterative approach to development - the importance of versioning
		2	LESSON 2 - Images and Lists - To embed an image into an HTML document - To float elements and add margins to control the layout of a web page - To write ordered and unordered lists	2	LESSON 2 - Domain Names and DNS - To know the format of a domain name - To understand the role of domain names - To know that a website's IP address is key to accessing web pages - To know that DNS stands for Domain Name System - To understand how DNS is used to find the IP address of a website.	2	LESSON 2 - User-defined for Loops - To understand how user input can be used to determine the range of a for loop - To be able to use for loops with concatenation - To be able to write a program in Python that uses a for loop with user-defined variables.	2	 To have explored the difference between illegality and immorality To have considered some of the ways technology might be used immorally To understand that technology is not immoral, but the way people use it can be To understand how to protect themselves from people who want to use technology immorally 	2	PROJECT 1 Demonstrate: - their ability to write a program in Python - their understanding of testing - the importance of versioning.	2	PROJECT 2 Demonstrate: - their ability to use spreadsheet functions to build a finance system for a business - the iterative approach to development - the importance of versioning
ear 3		3	LESSON 3 - Hyperlinks and Navigation - To create a hyperlink to an external web page - To link pages of a website together - To use an image as a clickable hyperlink - To create and style a navigation bar	3	LESSON 3 - Packets and Packet Switching - To know that data is split into packets - To understand the pros and cons of splitting data into packets - To know what packet switching is - To understand why packet switching is important. LESSON 4 - The Internet	3	LESSON 3 - For Loops and Strings - To understand how to use for loops to manipulate strings - To be able to design and write programs in Python to manipulate strings using for loops.	3	LESSON 3 - Technology and the environment - To know that e-waste has a negative impact on the environment - To know that mining the minerals used in mobile phones fuels conflict - To know that using digital devices uses a considerable amount of energy, contributing to climate change - To have researched one negative environmental impact of technology in depth - To be able to describe the benefits and drawbacks of one environmental impact and how the drawbacks might be minimised.	3	PROJECT 1 Demonstrate: - their ability to write a program in Python - their understanding of testing - the importance of versioning.	3	PROJECT 2 Demonstrate: - their ability to use spreadsheet functions to build a finance system for a business - the iterative approach to development - the importance of versioning
KS3 Y		4	LESSON 4 - Layout elements and web page design - To set up an HTML web page correctly - To use sematic elements to define different parts of a web page - To adjust the styling to control the layout and appearance of a web page.	4	 To understand that the internet is a global collection of computer networks To be able to describe a range of online services To understand what is meant by cloud computing To be able to describe the advantages and disadvantages of cloud computing 	4	LESSON 4 - For Loops and Lists - To understand how to use lists with for loops - To be able to design and write programs in Python that use for loops to work with lists	4	LESSON 4 - Technology and the Law - To understand the main laws that govern data protection in the UK - To apply their understanding of the GDPR and the Data Protection Act 2018 to a case study	4	PROJECT 1 Demonstrate: - their ability to write a program in Python - their understanding of testing - the importance of versioning	4	PROJECT 3 Demonstrate their ability to: - plan a solution to meet a brief - use graphics, audio- and video-editing software - review and refine their work
	Enter focus of the week for week 5 here	5	LESSON 5 - Web Design (Part 1) - To plan the content of a website - To create a site plan for a website - To design the web page layout for a website. - To define the styling for a website in a style sheet.	5	LESSON 5 - Connecting to the Internet - To know about different ways to connect to a network - To understand the advantages and disadvantages of wired vs wireless connections - To know about different methods of connecting wirelessly to the internet - To understand the security risks of connecting to public and private Wi-Fi - To be able to make informed decisions about how best to connect to the internet in different scenarios	5	LESSON 5 - Searching using For Loops - To understand how to use for loops to search for values in a list - To be able to design and write programs in Python that can search for values in a list - To be able to nest selection within a for loop	5	LESSON 5 - Moral dilemma (part 1) - To have considered the Trolley Problem - To understand that driverless cars create moral dilemmas - To have considered the two moral dilemmas created by driverless cars	5	PROJECT 1 Demonstrate: - their ability to write a program in Python - their understanding of testing - the importance of versioning	5	PROJECT 3 Demonstrate their ability to: - plan a solution to meet a brief - use graphics, audio- and video-editing software - review and refine their work
		6 7	LESSON 5 - Web Design (Part 2) - To finish developing their own website about their hobbies or interest .	6 7	LESSON 6 - A Community Guide to the Internet - To demonstrate what they have learnt about networking and the internet over the course of the module - To identify strengths and areas for improvement in their understanding	6 7	LESSON 6 - While Loops - To understand the use of while loops to repeat a section of code while a condition is met - To be able to design and write programs in Python that use while loops - To be able to nest selection within a while loop	6 7	LESSON 5 - Moral dilemma (part 2) - To understand how algorithms are used to program driverless cars to make moral decisions - To have designed algorithms to program a driverless car to make moral decisions - To be able to justify their algorithms	6 7		6 7	PROJECT 3 Demonstrate their ability to: - plan a solution to meet a brief - use graphics, audio- and video-editing software - review and refine their work
		Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class			Unit 1: Esports Games, Teams and Tournaments		Unit 1: Esports Games, Teams and Tournaments		Unit 1: Esports Games, Teams and Tournaments		Unit 2: Establishing an ESports Organisation		Unit 2: Establishing an ESports Organisation		Unit 2: Establishing an ESports Organisation
		1	- Investigate different genres of Esports Games - Research Genres of Esports Games		Introduction To Unit - Discuss: Definition and Classification, Similarities and Differences between Esports and Traditional Sports, Benefits of Playing Esports, Misconceptions or Preconceptions around Esports and The Importance of Balance, Moderation and Maintaing a Healthy Lifestyle	1	 Explore different professional ESports Teams - Features of successful, high performing teams Explore different professional ESports UK Teams - Explore different professional ESports Global Teams 	1	Introduction To Unit - Discuss successful and recognisable global sporting organisations and their brands - Discuss what a brand is and how it can be promoted to an audience - Discuss what it takes for a global sporting organisation to be successful and how the brand helps promote the image of the organisations	1	- Visit organisation or your organisation - To understand what a brand is, what defines it and what it represents in the larger scale of an organisation - Use web-based research to inform research - Visit organisations and talk about their brand and how it was started - To take part in discussions and case studies to develop and create own brand	1	Activity: Developing A Logo and Designing <u>Merchandise</u> - To work in groups to start constructing their plans for their designs - To use web-based information to research different logos and merchandise - To develop new ideas for logo and merchandise, using some of the creativity techniques listed
		2	- Investigate different genres of Esports Games - Research Genres of Esports Games	2	Activity: Genres and Games - Research, discuss and play different genres of Esports Games, highlighting the similarities and differences between the different types of games. - Research the success and popularity of different genres of games, including use of appropriate data and statistics	2	Activity: Tournaments and Leagues - Use web-based information to research different Tournaments and Leagues - Visit a Live Tournament or Event where tournaments are happening	2	Introduction To Unit - Discuss successful and recognisable global sporting organisations and their brands - Discuss what a brand is and how it can be promoted to an audience - Discuss what it takes for a global sporting organisation to be successful and how the brand helps promote the image of the organisations	2	Activity: Creating a brand for your organisation - To understand what a brand is, what defines it and what it represents in the larger scale of an organisation - Use web-based reseaerch to inform research - Visit organisations and talk about their brand and how it was started - To take part in discussions and case studies to develop and create own brand	2	Activity: Developing A Logo and Designing Merchandise - To work in groups to start constructing their plans for their designs - To use web-based information to research different logos and merchandise - To develop new ideas for logo and merchandise, using some of the creativity techniques listed

ward in Esports	3	- Investigate different genres of Esports Games - Research Individual Esports Games	3	Activity: Genres and Games - Research, discuss and play different genres of Esports Games, highlighting the similarities and differences between the different types of games. - Research the success and popularity of different genres of games, including use of appropriate data and statistics	3	- Examine ESports Tournaments and Leagues - Local Area Network (LAN) and Online Tournaments - Examine ESports Tournaments and Leagues - Live Tournaments and Leagues	3	Introduction To Unit - Discuss successful and recognisable global sporting organisations and their brands - Discuss what a brand is and how it can be promoted to an audience - Discuss what it takes for a global sporting organisation to be successful and how the brand helps promote the image of the organisations	3	Activity: Creating a brand for your organisation - To understand what a brand is, what defines it and what it represents in the larger scale of an organisation - Use web-based reseaerch to inform research - Visit organisations and talk about their brand and how it was started - To take part in discussions and case studies to develop and create own brand	3	Activity: Developing A Logo and Designing Merchandise - To work in groups to start constructing their plans for their designs - To use web-based information to research different logos and merchandise - To develop new ideas for logo and merchandise, using some of the creativity techniques listed
Btec Level 2 A	4	- Investigate different genres of Esports Games - Research Individual Esports Games	4	- To Plan an article on the different genres of ESports Games	4	- Plan a report on Professional ESports Teams with case studies on the success of UK and global esports teams in live tournaments and leagues	4	Activity: Global sporting organisations and factors of successful global sporting organisations - Discuss the importance of organisations and what makes a successful organisation - Investigate how an organisation runs and what makes successful global sporting organisations	4	Activity: Creating a brand for your organisation - To understand what a brand is, what defines it and what it represents in the larger scale of an organisation - Use web-based research to inform research - Visit organisations and talk about their brand and how it was started - To take part in discussions and case studies to develop and create own brand	4	Activity: How to promote the brand - To carry out research into what a brand is - To develop a template - To develop their brand promotion - To analyse their logo and merchandise and use it to best promote their brand - To develop self-reflection skills
	5	- Investigate different genres of Esports Games - Research Characteristics of The Player	5	- To write an article on the different genres of ESports Games	5	- Write a report on Professional ESports Teams with case studies on the success of UK and global esports teams	5	Activity: Global sporting organisations and factors of successful global sporting organisations - Discuss the importance of organisations and what makes a successful organisation - Investigate how an organisation runs and what makes successful global sporting organisations	5	Activity: Creating a brand for your organisation - To understand what a brand is, what defines it and what it represents in the larger scale of an organisation - Use web-based research to inform research - Visit organisations and talk about their brand and how it was started - To take part in discussions and case studies to develop and create own brand	5	Activity: How to promote the brand - To carry out research into what a brand is - To develop a template - To develop their brand promotion - To analyse their logo and merchandise and use it to best promote their brand - To develop self-reflection skills
	6 7	- Investigate different genres of Esports Games - Research Characteristics of The Player	6 7	- To write an article on the different genres of ESports Games	6	- Write a report on Professional ESports Teams with case studies on the success of UK and global esports teams	6	Activity: Global sporting organisations and factors of successful global sporting organisations - Discuss the importance of organisations and what makes a successful organisation - Investigate how an organisation runs and what makes successful global sporting organisations	6		6 7	Activity: How to promote the brand - To carry out research into what a brand is - To develop a template - To develop their brand promotion - To analyse their logo and merchandise and use it to best promote their brand - To develop self-reflection skills
	Lesson	Term 1	Lesson	Term 2	Lesson	Term 3	Lesson	Term 4	Lesson	Term 5	Lesson	Term 6
Class	Lesson	Term 1 Unit 1: Introduction to Esports	Lesson	Term 2 Unit 1: Introduction to Esports	Lesson	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A	Lesson	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B	Lesson	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C	Lesson	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D
Class Li ate	Lesson	Term 1 Unit 1: Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally.	Lesson 1	Term 2 Unit 1: Introduction to Esports	Lesson 1	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A <u>Introduction To Unit A</u> - Understand strategies and training requirements associated with in-game skills.	Lesson 1	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B - Explore best practices, skills, techniques and tactics of high performing teams	Lesson 1	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games	Lesson 1	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team
Class certificate in	Lesson 1 2	Term 1 Unit 1: Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK	Lesson 1 2	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK	Lesson 1 2	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games	Lesson 1 2	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B - Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams	Lesson 1 2	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports	Lesson 1 2	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria
class Ied Certificate in Its	Lesson 1 2 3	Term 1 Unit 1: Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries	Lesson 1 2 3	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK	Lesson 1 2 3	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games	Lesson 1 2 3	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B <u>Introduction To Unit B</u> - Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams	Lesson 1 2 3	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports	Lesson 1 2 3	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria
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vel 3 Extended Certificate in Esports	Lesson 1 2 3 4 5	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports - Understand global organisations and bodies involved in a ESports - Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments.	Lesson 1 2 3 4 5	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports	Lesson 1 2 3 4 5	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies	Lesson 1 2 3 4 5	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C2: Explore different methods of analysis for different genres of games	Lesson 1 2 3 4 5	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 1 2 3 4 5 6 7	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports - Introduction To Unit B - Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments.	Lesson 1 2 3 4 5 6 7	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports	Lesson 1 2 3 4 5 5	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Understand Skills, Strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 5	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games	Lesson 1 2 3 4 5 5	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out planning for team performance - D3: Carry out planning for team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 2 3 4 5 6 7	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports - Understand global organisations and bodies involved in ESports games titles played by professional and grassroots ESports Teams and Tournaments. - Examine Esports Teams and Tournaments	Lesson 1 2 3 4 4 5 6 7	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson 1 2 3 4 5 5 6 7	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 5 6 7	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - To plan a report exploring different strategies and methods for different genres of games	Lesson 1 2 3 4 5 6 7	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D1: Carry out planning for team performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 2 3 4 5 6 7	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports - Introduction To Unit B - Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments.	Lesson 1 2 3 4 5 6 7	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson 1 2 3 4 5 5 6 7	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B - Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 5 6 7	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games	Lesson 1 2 3 4 5 5 6 7	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out planning for team performance - D3: Carry out planning for team performance - D3: Carry out planning for team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 1 2 3 4 5 6 7	Term 1 Introduction to Esports Introduction To Unit • Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. • Understand the organisation and structure of esports in the UK and traditional sports in the UK • Understand the Organisation and classification of ESports in different countries • Understand global organisations and bodies involved in ESports • Introduction To Unit B • Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments.	Lesson 1 2 3 4 5 6 7	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson 1 2 3 4 5 6 7	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 6 7	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - To plan a report exploring different strategies and methods for different genres of games	Lesson 1 2 3 4 5 6 7	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D1: Carry out planning for team performance, including success criteria - D2: Carry out planning for team performance - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 2 3 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and structure of esports in different countries - Understand the Organisations and bodies involved in ESports Introduction To Unit B - Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments. - Examine Esports Teams and Tournaments.	Lesson 1 2 3 4 5 6 7	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson 1 2 3 4 5 5 6 7	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B - Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 6 7	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games	Lesson 1 2 3 4 5 5 6 7	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 1 2 3 3 4 5 6 7 6 7	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and structure of esports in the UK and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports - Understand global organisations and bodies played by professional and grassroots ESports Teams and Tournaments.	Lesson 1 2 3 4 5 6 7 4 1 1 2 1 1 2 1 1 2 1 1	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson 1 2 3 4 5 6 7	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 6 7	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C1: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - To plan a report exploring different strategies and methods for different genres of games	Lesson	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.
Btec Level 3 Extended Certificate in Esports	Lesson 1 1 2 3 4 5 6 7 6 7	Term 1 Introduction to Esports Introduction To Unit - Discuss: Structre, Organisation and Classification of Esports and Traditional Sports both in the UK and Globally. - Understand the organisation and traditional sports in the UK and traditional sports in the UK - Understand the Organisation and traditional sports in the UK - Understand the Organisation and classification of ESports in different countries - Understand global organisations and bodies involved in ESports Introduction To Unit B - Examine genres of ESports games titles played by professional and grassroots ESports Teams and Tournaments. - Examine Esports Teams and Tournaments.	Lesson	Term 2 Unit 1: Introduction to Esports - Examine Genres of Esports Games - To plan a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To write a report evaluating the organisation and structure of ESports and traditional sport in the UK - To explore career pathways and associated routes in ESports To explore job roles, career pathways and progression routes in Esports To explore development planning for a career in ESports	Lesson	Term 3 Unit 2: Esports Skills, Strategies and Analysis - A Introduction To Unit A - Understand strategies and training requirements associated with in-game skills. - A1: Understand Skills, tactics and training required in different genres of games - A1: Understand Skills, tactics and training required in different genres of games - A2: Understand in-game skills and strategies - A2: Understand in-game skills and strategies - To plan a report evaluating in game skills	Lesson	Term 4 Unit 2: Esports Skills, Strategies and Analysis - B Introduction To Unit B Explore best practices, skills, techniques and tactics of high performing teams - B1: Explore characteristics of high performing teams - B1: Explore characteristics of high performing teams - B2: Explore best practice in high performing teams - B3: Explore the creation of an ESports Team - To plan a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team - To write a report evaluating how in-game skills and strategies are used in different game genres, including a case study of a high performing team	Lesson 1 2 3 4 5 6 7 	Term 5 Unit 2: Esports Skills, Strategies and Analysis - C Introduction To Unit C - Explore different methods of analysis for selected genres of games - C1: Explore different strategies used in ESports - C1: Explore different strategies used in ESports - C2: Explore different methods of analysis for different genres of games - C2: Explore different methods of analysis for different genres of games - To plan a report exploring different strategies and methods for different genres of games	Lesson	Term 6 Unit 2: Esports Skills, Strategies and Analysis - D Introduction To Unit D - Carry out performance analysis in a game to recommend improvements for an individual or team - D1: Carry out planning for individual performance, including success criteria - D2: Carry out planning for team performance, including success criteria - D3: Carry out analysing individual and team performance - To plan a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance. - To write a report on the performance of a specific team, outlining the methods used for analysis and progress against targets for performance.