



Year 11 BTEC Sport

Learning Programme 3

In LP3.1, I will know:	05/01/26 - (WK 2)	Frayer Model Words	Homework
with future learning.	omiance can be emanced in Sport Pupils who are going onto careers in Spor	it can dunse dien knowledge and skins nom dis Er	
What could I use it for?	ormance can be enhanced in Sport. Pupils who are going onto careers in spo	t can utilize their knowledge and skills from this LD	model
			Vocabulary to be taught using the Frayer
			Key words must be spelled correctly
In LP2 we developed our knowledge of differen	titness tests and fitness training methods.		spelled correctly
Where have I seen this learning before?			Days of the week and months must be
			possession or omission
			Apostrophes should only be used for
How to develop fitness to improve other partici	bants performance in sport.		a question
What will I be learning about in this Learning			· Question marks must be used at the end of
			sentence
sustree our conege rules are lair and reas	onubic		Full stops must be used at the end of a
Justice - our College rules are fair and reas	•		nouns
Respect - treat others how you would wish			sentences and for the first letter of proper
The values for this LP are RESPECT and JUS	TICE		Capital letters must be used at the start of
The LORIC skill focus for this LP is: RESILIEN	CE		Literacy Non-Negotiables:

			Hayer Words	Home work
Ho	ow to investigate fitness programming to improve performance.		Cardiorespiratory,	Use the 'Look, cover, write, check' method to
Ho	ow to use personal information to aid training.		musculoskeletal system,	list the key training principles/key terms of
			components, overload,	your sport or activity.
			principles.	
1.0		10 los los hays 1)		
III	LP3.2. I will know:	12/01/26 - (WK 1)	Fraver Model Words	Homework
_		12/01/26 - (WK 1)	Frayer Model Words	Homework
_	LP3.2, I will know: le aspects that should be considered regarding personal information on an		Cardiorespiratory,	Create a list of the positions (team sports) or
Th				
Th	e aspects that should be considered regarding personal information on an		Cardiorespiratory,	Create a list of the positions (team sports) or
Th	e aspects that should be considered regarding personal information on an		Cardiorespiratory, musculoskeletal system,	Create a list of the positions (team sports) or

The components of fitness to select to improve a participates performance.	Cardiorespiratory,	Make flashcards on the tactics you could use
The key terms such as progressive overload and the FITT principles in order to improve an athletes fitness levels gradually.	musculoskeletal system.	within your sport/activity to gain an advantag
	components, overload,	(e.g. how to get a head start)
	principles.	
In LP3.4, I will know: 26/01/26 - (WK 1)	Frayer Model Words	Homework

How to use and understand motivational technique to improve performance.

How to understand the two types of motivation.

Cardiorespiratory,
musculoskeletal system,
components, overload,
principles.

Cardiorespiratory,
musculoskeletal system,
components, overload,
principles.

Extended Task.

In LP3.5, I will know:

O2/02/26 - (WK 2)

Frayer Model Words

How to use intangible rewards to improve an athletes motivation.

How to use goal setting to influence an athletes motivational level.

Frayer Model Words

Cardiorespiratory,
musculoskeletal system,
components, overload,
principles.

In LP3.6, I will know:

1. Cardiorespiratory,
How to recap information to consolidate learning using retrieval practice.

1. Cardiorespiratory,
musculoskeletal system,
components, overload,
principles.

1. Create a mind-map of the key movements in
your sport/activity.

LP3 RLW, I will:

23/02/26 - (WK 2)

Cardiorespirator,
musculoskeletal system,
components, overload,
principles.

Prayer moder words

Make flashcards on the components of fitness
used within your sport/activity
components, overload,
principles.

In LP3.7, I will know:

10 L93.7, I will know:

10 L93.7, I will know:

11 L93.7, I will know:

12 L93 method of your choice to revise the vales for your sport/activity.

13 L93 method of your choice to revise the vales for your sport/activity.

ow to identify strengths and area for development.

Cardiorespiratory, musculoskeletal system, components, overload,

tended Task.

sources to support learning:
nowledge organisers, P6, Class revision material and synergy.

FFET Award Challenge for this Learning Programme:

Watch different sporting events, games or races in person or online and identify key rules and regulations that officials follow in the game and signals that are given by the umpire/ref/official (e.g. a football referee) – challenge – try to officiate your own game/sport or join an online course for officiating.



