

Getting Ready For Sport		
Your Name		
BTEC First Certificate in	Anatomy and Physiology (Unit 7)	Summer 2024
Sport	Fitness for Sport 7 Exercise (Unit 1)	
	Practical Sport (Unit 7)	

We are delighted you have chosen to study Sport at Haywards Heath College.

Instructions: This pack will help you make the best possible start to studying this subject.

The tasks in this pack:

- should take you about 4-6 hours to complete.
- should be handed into your teacher when teaching starts **from 9th September 2024** with your name on it for assessment.
- are also available on the internet follow the links in the document.

If you need help: The tasks are designed to get a bit more difficult as you work through them as they are preparing you for studying at a higher level and to become an effective independent learner. You should try to get as far as you can working on your own but if you do need help, please email us at <a href="mailto:info@haywardsheath.ac.uk">info@haywardsheath.ac.uk</a> telling us which Getting Ready For pack you are working on and what help you need. Help is available throughout the summer holidays.

Skills Focus for this Getting Ready for Pack		
Effective note taking	Summarising of information to identify key	
Basic knowledge building for Sport units	points	
Application of sporting examples	Research skills to find and support answers	
	Concise writing to provide answers in an	
	effective and efficient manner	

What is in this pack? This pack consists of a page of tasks for a selection of the units that you will be starting in September. The tasks will provide you with some of the basic knowledge required in those units. Within Unit 3 & Unit 7 the tasks will support you in completing your first assessment in these units in September. There are four units covered within this pack, these units are:

- Unit 1 Fitness for Sport and Exercise (examined unit)
- Unit 2 Practical Sports Performance (internally assessed unit)
- Unit 7 Anatomy & Physiology (examined unit)

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Unit	Task and subject specific skill reference		Deadline
7 – Anatomy and Physiology	Task 2: Make notes on the function of the system using this video:  Task 3: In an A5 poster format, What are of muscle fibers and which sporing athlete research and images to help you and reference.	skeletal che 3 types es benefit from each type. Use	from 9th September 2024
Unit 1 –	Task 1: Complete the fitness components		from 9th
Fitness for Training and	·	Definition	September 2024
Exercise	Aerobic Endurance Strength		2024
Alexander of the second	Muscular Endurance		
	Flexibility		
	Speed		
	Body Composition		

Task 2: Pick one fitness component and plan a gym session to develop it:

Block 1 (warm up)	Block 2 (main exercises)	Block 3 (cool down)
Exercise(s):	Exercise(s):	Exercise(s):
Duration:	Duration:	Duration:
Intensity/Sets/Reps:	Intensity/Sets/Reps:	Intensity/Sets/Reps:

Struggling for ideas? Please use the videos below from our strength and conditioning partners at the Sussex Performance Centre on our Worthing Campus.



Task 3: Now do the session yourself. Tell us what went well and what went even better.

2 – Practical Sports Performance Task 1: Watch a game of your choice. Pick a player and complete a notational analysis of them using the table below:

analysis of them using the table below.					
Sport:		Game:			
Player:		Date:			
Technique /Skill	Describe what does a successful attempt look like	Successful attempts	Unsuccessful attempts	% Successful	
1- Pass					
2- Shots					
3-Tackles					

Task 2: Video yourself perform in either a team or individual sport and analyse like Tasks 1. (If this isn't possible, please select another video of a different performer from your chosen sport)



from 9th September 2024



Task 3: From the data gathered in tasks 1, 2 write about the strengths and	
weaknesses of your chosen player and your own performance. Please back	
your points by using the data you produced.	