Worthing College

Getting Ready For
Sport

Your Name		
BTEC (NQF) Sport	Anatomy and Physiology (Unit 1)	Summer 2020
	Fitness Training (Unit 2)	
	Professional Development (Unit 3)	
	Practical Sport (Unit 7)	

We are delighted you have chosen to study Sport at Worthing 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 14**th **September 2020** 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 gettingreadyfor@worthing.ac.uk, telling us which Getting Ready For pack you are working on and what help you need. Help is available throughout the summer holidays. Dave Hall (Deputy Head of Learning for Sport, Sport Science & PE) is also available to answer any questions or queries (d.hall@worthing.ac.uk)

Skills Focus for this G	etting 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 Anatomy & Physiology (examined unit)
- Unit 2 Fitness Training & Programming for Health, Sport & Well Being (examined unit)
- Unit 3 Professional Development in the Sports Industry (internally assessed unit)
- Unit 7 Practical Sports Performance (internally assessed unit)

If you need help the Worthing College 'Skills for Successful Study Programmes' can help you.

https://www.worthing.ac.uk/study-skills

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Unit	Task and subject specific skill reference	Deadline
1 – Anatomy and Physiology	Task 1: Label the bones and muscles below:	from 14 th September 2020
	Task 2: Make notes on the function of the skeletal system using this video:	
2 – Fitness	system using this video:	from 14 th
Training &	system using this video:	
Training & Programming	system using this video:	from 14 th
Training & Programming for Health,	system using this video: Image: Complete the fitness components definitions below: Task 1: Complete the fitness components definitions below: Fitness Component Definition Aerobic Endurance Strength	from 14 th September
Training & Programming for Health, Sport and	system using this video: Image: Composition of the system using this video: Task 1: Complete the fitness components definitions below: Fitness Component Definition Aerobic Endurance Strength Muscular Endurance Image: Component of the system of the sys	from 14 th September
Fraining & Programming For Health, Sport and	system using this video:	from 14 th September
Fraining & Programming For Health, Sport and	system using this video: Image: Component of the system using this video: Task 1: Complete the fitness components definitions below: Fitness Component Definition Aerobic Endurance Strength Muscular Endurance Flexibility Speed Image: Component of the system o	from 14 th September
Fraining & Programming for Health, Sport and	system using this video:	from 14 th September
Fraining & Programming for Health, Sport and	system using this video:	from 14 th September 2020
Fraining & Programming for Health, Sport and	system using this video: Image: Composition for the system using the system usi	op it:
Fraining & Programming For Health, Sport and	system using this video: Task 1: Complete the fitness components definitions below: Fitness Component Definition Aerobic Endurance Strength Muscular Endurance Flexibility Speed Body Composition Task 2: Pick one fitness component and plan a gym session to develop Block 1 (warm up) Block 2 (main exercises) Block 3 (cool	op it:
Training & Programming	system using this video: Image: Composition for the system using the system usi	op it:

Worthing College Struggling for ideas? Please use the videos below from our

strength and conditioning partners at the Sussex

Performance Centre.



	Task 3: Now even better.	do the session yours	elf. Tell us wha	at went well and	what went	
7 – Practical		h a game of your cho	nice. Pick a play	ver and complet	e a notational	from 14 th
Sports			-	yer and complet	e a notational	September
Performance	analysis of them using the table below: Sport: Game:				2020	
	Player:		Date:		2020	
	Technique	Describe what	Successful	Unsuccessful	% Successful	
	/Skill	does a successful attempt look like	attempts	attempts	70 Succession	
	1					
	2					
	3					
	4					
	5					
		complete a pitch/co			, player makes.	
	like Tasks 1 a	o yourself perform in and 2. (If this isn't po former from your ch	ssible, please s			
	Task 4: From	the data gathered in	n tasks 1, 2 & 3	, write about th	e strengths and	
		of your chosen playe			-	
		by using the data you	•			
3 -		arch the skills require	•	bs using _		from 14 th
Professional		ofiles link below:	,-	Ŭ		September
Development					ራኝነት	2020
in the Sports					242934	
Industry				Ĺ	015P-i	

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kills required to be	Score out of 10	Example to back your
employable		score
Vritten communication		
erbal communication		
roblem solving		
eamwork		
Organisation		
Commitment		
Reliability		
Resilience		
Jse of IT		
iteracy and numeracy		
eadership		
sk 3: Using a template o if you were applying for lowing video to give you ach it to all your answe	a Sports Career job. U tips on how to do it.	se the