

Tasks to	comp	lete
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Overview of six compulsory tasks
Tasks to complete
• Task 1:
O What to consider when planning a session?
• Task 2:
 Principle of Training task.
• Task 3:
 Session Planning Task.
• Task 4:
O What do you have to consider when teaching a lesson?
• Task 5:
 Training posters.
• Task 6:
 Risk Assessment Task.



Compulsory Task 1:

What do you have to consider when planning a session?

	Try to think of 10
1. E.g. How much space	is available for the session.
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10	



Compulsory Task 2:

Principles of training!

Research the following training principles and create a	poster	summarising	these.	Include

examples / diagrams / summarise key info etc...

FITT Principle / Specificity / Progression / Overload / Reversibility / Variance				



Compulsory Task 3:

Session Planning!

Scenario: You have just secured a job in a new sport and leisure centre. Your first task is to plan a series of sports sessions for a 6 week programme you will be delivering.

What you need to do...

- Pick a sport that you **do not** currently play.
- Plan a series of 6 lessons focussing on a different skill each week.
 - o E.g. Cricket...
 - Week 1: Bowling (Fast)
 - Week 2: Batting (Defensive)
 - Week 3: Batting (Attacking)
 - Week 4: Bowling (Spin)
 - Week 5: Fielding (Ground fielding)
 - Week 6: Fielding (Catching / Wicket Keeping)
- Use the template provided to complete this or make your own.
- Make sure each lesson plan fits onto 1 page of A4. This will help you be concise, but don't think this means it can lack detail!!!



Session Plan: Example

Date:	1/5/20	Equipment:	Space required:	Sports Hall /		
				Field		
Time:	12:00-1:00	Cones	Other			
		 Tennis Balls 	considerations:			
Number of	24	 Cricket Balls 				
Participants:		Wickets				
Sport:	Cricket	Hoops				
Learning	To learn how to perform an overarm bowl in cricket.					
Aims:	 To mark out an appropriate run up for your bowling. 					
	• To pr	actice bowling at different	lines and lengths.			

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up: 2x jog round the sports hall. Static and dynamic stretches.	Demonstrate stretches for students to copy.	N/a	N/a	Done to reduce injury risk. Check sports hall floor for risks first.
10 minutes	Activity 1: Overarm throw to a partner. Overarm throw at the wickets.	Demonstrate throw and give feedback to participants on technique.	Move further away from partner / target. More power on throws.	Move closer to partner / target.	Spread out to avoid contact. All collect balls at the same time.
10 minutes	Activity 2: Cricket overarm bowl. Bowl at wickets. Then add in run up to complete the skill.	Demonstrate bowl technique. Give feedback.	Add a batter to bowl at. Add hoops to bowl the ball into.	Move closer. Use 2 sets of wickets to aim at.	Each group spread out so balls don't fly into others space.
15 minutes	Game-Based Activity: In groups of 6, 1 person bats, the others take it in turn to bowl 1 ball each. See who gets the most wickets in 5 minutes. Rotate.	Set up 4 pitches and start the games. Give feedback on technique throughout.	Bowl at 1 wicket only. Bowl from further away.	More wickets to aim at. Bowl from closer. Remove batter.	Batting pads if needed. Wicket keeping gloves. Fielders stand back.
5 minutes	Cool Down: Lap of sport hall into a walk. Static stretches.	Demonstrate stretches. Pack away equipment.	N/a	N/a	Done to reduce muscle soreness the next day.



Session Plan 1:

Date:		Equipment:	Space required:	
Time:		•	Other considerations:	
Number of Participants: Sport:		•		
Learning Aims:	•			

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Session Plan 2:

Date:		Equipment:	Space required:	
Time:		•	Other	
		•	considerations:	
Number of		•		
Participants:		•		
Sport:		•		
Learning	•			
Aims:	•			
	•			

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Session Plan 3:

Date:		Equipment:	Space required:	
Time:		•	Other	
		•	considerations:	
Number of		•		
Participants:		•		
Sport:		•		
Learning	•			
Aims:	•			
	•			

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Session Plan 4:

Date:		Equipment:	Space required:	
Time:		•	Other considerations:	
Number of Participants: Sport:		•		
Learning Aims:	•	•		

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Session Plan 5:

Date:		Equipment:	Space required:	
Time:		•	Other considerations:	
Number of Participants:		•		
Sport: Learning Aims:	•	•		

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Session Plan 6:

Date:		Equipment:	Space required:	
Time:		•	Other	
		•	considerations:	
Number of		•		
Participants:		•		
Sport:		•		
Learning	•			
Aims:	•			
	•			

Times	Activity	Teachers Role	Progression	Regression	Health & Safety considerations?
5 minutes	Warm-up:				
10 minutes	Activity 1:				
10 minutes	Activity 2:				
15 minutes	Game-Based Activity:				
5 minutes	Cool Down:				



Compulsory Task 4:

What do you have to consider when teaching a session? Answer all questions below...

Define

Describe the different leadership styles below.

Leadership Style

Autocratic

Democratic	
Laissez Faire	
Why do you have to o	consider learner positioning when giving a demonstration?
Who should give the	demonstration and why?
What is a risk assessr	nent and why is it used?
Define whole-part-w	hole practice?
Define progressive-page	art practice?



Compulsory Task 5:

Create a poster for each type of training.

For each one, explain: What it is? Who uses it? Example session / activities? Why is it used? Advantages? Disadvantages? Etc...

HIIT Training



Continuous Training	



Fartlek Training



Compulsory Task 6:

Perform a risk assessment for the 2 following scenarios...

Scenario 1:

You have been asked to perform a risk assessment of a gym with a swimming pool inside for the manager. Consider what risks could be present and how you would go about minimising and controlling these. The risk assessment should include the following...

Risk:

Explain what the risk of harm is...

Likelihood:

How likely is it that the risk will occur? Not likely = 1. Very likely = 10.

Severity:

If the risk does occur and causes harm, how severe will the harm be? Very little harm = 1.

Death = 10.

Control Measures:

What can be / is put in place to prevent and to minimise the risk of harm.



Risk	Risk	Likelihood	Severity	Control Measures
Number	Incorrect to shadows	(1-10)	(1-10)	(How to reduce the risk / harm?)
E.g.	Incorrect technique while using gym / exercise equipment.	4	6	All members have an induction, where they are shown how to use equipment safely. Instructions can also be found on the side of each machine.
1				
2				
3				
4				
5				
6				
7				



Scenario 2:

You have been asked to perform a risk assessment of an outdoor multi-sports session the day after it had rained a lot. Consider what risks could be present and how you would go about minimising and controlling these.

Risk	Risk	Likelihood	Severity	Control Measures
Number		(1-10)	(1-10)	(How to reduce the risk / harm?)
1				
2				
3				
4				
5				
6				
7				



<u>Strongly Recommended task</u> – Expanding your Subject Knowledge. This section is designed to develop your understanding a sporting context and recent contextualisation in Sport and Leisure settings.

Choose 1 Option from the lists above and write a report (minimum 1 xA4) which;

(A01) Describes an overview of the Video/Book

(A02) Explains the relationship between the video/book and your BTEC Sport Course

(A03) Analyses the video/book and discuss your opinion and conclusion

Tick the boxes of the ones you are completing. Feel free to watch as many as you want if you have time

LEVEL 3 BTEC SPORT DEVELOP YOUR KNOWLEDGE OF SPORTING CONTEXT IN PREPARATION FOR YEAR 2 OF YOUR COURSE







Books to Read

The English Game (Sport and Society) Unstoppable (Sport Psychology) (Drugs/Performance) CARU Stop at Nothing (Doping in Sport) Coach Carter (Sport Psychology) The Game Changers (Diet and Nutrition) Supersize Me (Diet and Nutrition) B/indside (American Football) Last Chance U (American Football) The Last Dance (Michael Jordan) (Adversity in Sport) Moneyball

Formula 1 Drive to Survive



Keep up to date with all the latest news in the world of sport, there is always something happening that links to the course......

Shoe Dog - Phil Knight History/Story of Nike

Bounce - Matthew Syed Neuroscience/Psychology

> Black box thinking Matthew Syed Psychology

Unbeatable - Jessica Ennis

No Limits - Michael Phelps

My Time- Bradley Wiggins

Between the lines -Victoria Pendleton

Legacy - James Kerr III Blocks (New Zeoland Rugby)

The Secret Race -Tyler Hamilton and Daniel Cayle Srups/Energy Systems/Deviace



Y12 Extended Diploma in Sport SIL

Expanding your subject knowledge Learning Log

Record here any additional reading/viewing you are undertaking in order to show what you have been completing in order to prepare you for the course. Use the reading list on the previous slides you have been given for guidance on what you could you watch/read/

Date	Title	Summary of content	My thoughts	