What Fitness Level am I?

	Level 1
l Can	Give a reason why a warm up is important for fitness.
I Can	Identify safety points for fitness.
I Can	Demonstrate few core skills.
l Can	Perform few core skills with guidance.
I Can	Identify a strength or weakness in a performance.

Level 3		
l Can	Plan a suitable warm up for fitness.	
I Can	Describe the technique of core skills.	
I Can	Demonstrate many core skills.	
l Can	Identify a range of major muscles in the body	
l Can	Describe how to improve a weakness.	

Level 5		
I Can	Lead a reliable fitness test	
I Can	Identify a range of major muscles, joints, and movements in the body	
I Can	Safely perform some advanced skills.	
l Can	Create and complete a basic fitness plan focussed on one or two areas for development	
I Can	Explain how to train to improve fitness test scores	

Level 7		
l Can	Lead a session for one method of training.	
I Can	Identify a variety of types of training to suit my sporting needs.	
I Can	Research and plan my own PEP and apply the principles of training in it.	
l Can	Demonstrate good knowledge of the muscles, joints, and joint actions for my PEP.	
I Can	Critically evaluate my training programme and identify how to progress further.	

Assessment strands: Leadership Knowledge and understanding Performance skills Performance Analysis and Evaluation

Level 2		
I Can	Demonstrate a suitable warm up for fitness.	
l Can	Describe the basic rules of fitness training.	
I Can	Demonstrate some core skills.	
l Can	Safely perform some core skills in training.	
l Can	Justify a strength or weakness in my fitness.	

Level 4		
l Can	Lead a safe and effective warm up for fitness.	
l Can	Complete fitness tests using the correct protocol	
l Can	Demonstrate most core skills and few advanced skills.	
l Can	Perform few advanced skills with guidance.	
l Can	Evaluate the scores for the fitness tests, using the norms	

Level 6	L	.e	v	e	I	6
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I Can	Plan a session for an advanced method of training.
I Can	Explain principles of training for effective workouts.
I Can	Score 'above average' on three fitness tests for different components of fitness.
l Can	Create and complete a fitness plan which includes creativity
l Can	Evaluate the application of advanced skills.

Level 8	3
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l Can	Lead a session for one method of training to stretch and challenge all.
l Can	Apply a variety of types of training to suit the situation which will improve those around you.
l Can	Research and perform my own personal exercise programme to completion.
l Can	Demonstrate excellent knowledge of the muscles, joints and joint actions for my PEP.
l Can	Critically evaluate my training programme and identify how to progress further.

2x I Can = Level -3x I Can = Level 4x I Can = Level +

What Fitness Level am I? SAFETY CORE SKILLS

No running in fitness suite No food Water bottles recommended Treadmill Must have safety clip attached Safe running speed Stop safely One student at a time Rowing machine Foot straps always used Keep hair/lanyard etc away from motor Always use the handle holster Free weights Technique comes BEFORE weight. If unsure, start light and slowly increase the weight. Ensure you have a spotter for free weights Safe weight limits Check pins are inserted fully and securely Check nearby students are a safe distance Control weights throughout entire movement (don't drop or 'clank' them) Don't lean on black weights (finger trapping risk)

KEY TERMS

Reps & Sets Rate of Perceived exertion (RPE) Spotting One rep max (1RM) Max Heart Rate (MHR) Resting Heart Rate (RHR) Training zones = Aerobic & Anaerobic FITT - Frequency, Intensity, Time and Type Physical Components of Fitness

- Flexibility
- Speed
- Body Composition
- Aerobic endurance
- Muscular endurance
- Muscular strength
- Skill Related Components of Fitness
- Balance
- Coordination
- Reaction time
- Agility
- Power

Fitness testing

Carry out

Training methods using safe and correct technique

- Body weight training
- Continuous training
- Flexibility training
- Circuit training
- Agility training
- Interval training

ADVANCED SKILLS

Training methods using safe and correct technique

- Plyometric training
- Free weights

Fitness testing

- Validity
- Reliability

Training programme design

- Principles of training
- Additional Principles of training

EVALUATION KEY WORDS

EVALUATION TIME!

WEAT? - Identify a strength and weakness.

WHERE? - be specific, where did it happen in the performance/game/practice?

WHY - is it so good/need to improve?

EOW - could they improve it? Could you offer a demonstration? Can you suggest a practice or drill to help perfect technique?

don't forget to use our key words!