GCSE Physical Education - Sports Psychology

Classification of skill

Skills are specific tasks that can be learnt and practiced. i.e. Golf swing / Lay up / Tennis volley

Continuum = sliding scale of extremes at each end

Environmental influence – Open/Closed Continuum





Difficulty - Complex/Basic Continuum





BASIC/SIMPLE

COMPLEX

Organisation Level - Low/High Continuum





LOW ORGANISED

HIGH ORGANISED

Specific

Types of Practices

Massed practice: When no rest intervals are given.

<u>Distributed practice:</u> When a rest interval is given to allow recovery, feedback & coaching.

<u>Fixed practice:</u> Uses repetition of the same activity to develop consistency in performance.

<u>Varied/Variable practice</u>: Involves or performing a skill in different situations where conditions are changeable.

Guidance

<u>Visual guidance</u>: Learners are shown the whole action by the coach. *i.e.* demonstration/use of video playback.



<u>Verbal guidance</u>: Learners listen to information given to a performer often using associated terminology. *i.e. instructions told to a team.*



Manual guidance: Coaches will physically move a performer and support them in performing a skill. i.e. Trampolining sommersault support.



Mechanical guidance: Learners use equipment to help support the practicing of a skill. i.e. floats during swimming stroke development.

Feedback

Vital part of information processing which provides confidence, motivation and improves performance.

<u>Intrinsicfeedback:</u> This comes from within the performer. Kinaesthetic senses provide feelings from muscles/joints about the action.

<u>Extrinsic feedback</u>: This comes from results and match analysis.

- 1.Knowledge of results the outcome
- 2.Knowledge of performance

<u>Concurrent feedback:</u> Information provided to the athlete during the performance.

<u>Terminal feedback:</u> Information provided to the athlete before or after the performance.

Mental Preparation for Performance

Mental rehearsal/Imagery involves the athlete imagining themselves in an environment performing a specific activity using all of their senses.

This can be used to:

- Familiarise the athlete with a competition site or a complex play pattern or routine.
- Motivate the athlete by recalling images of their goals or of success in a past competition.
- Perfect skills or skill sequences the athlete is learning or refining.
- Reduce negative thoughts by focusing on positive outcomes.



SMART Targets

Goal setting motivates performers

- Short Term goals
- Long Term goals
- Outcome goals
- Performance goals

Targets must be concise. "To
take a 0.5 second off my time
personal best time"

Must be measured and		
compared. "I will time my runs		
every training session for the		
next five weeks of training"		

Measureable

Target must be challenging but yet reachable. "My coach and I devised the training programme around improving leg power for my start"

Achievable

Matched to the performers skill level. "We agreed that a 0.5 seconds off my personal best is realistic for my current ability and status"

Realistic

Set for a particular time to be completed. "We agreed to do the training programme four times per week for the next five weeks"

Time-Bound

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Term	Definition/notes/concept	
Keywords:		

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