Unit of Work

Title: HRE (Skill Related Components)

Year: 9

Length of unit: 8 x 60 min lessons

Lesson	Objectives	Possible Activities
1	Develop warm up and cool down ideas specific to skill components of fitness	Dynamic / Static stretching SAQ circuit Introduce Testing (see lesson 2)
2	To develop an understanding and experience Skill related testing	Illinois agility test; Ruler drop; Stork test; 40m sprint; sergeant jump; Standing broad jump; reaction balls; juggling
3	 Develop understanding of methods of training Speed. Differentiate between body / limb 	Interval training; levers; ladders; sprint start; hollow sprints; acceleration sprints
4	 Develop understanding of methods of training Agility 	Dodging; Tag rugby; SAQ circuit
5	 Develop understanding of methods of training Balance. Differentiate between static and dynamic. 	Balance beam; hands; feet; swiss ball; gymnastic / yoga exercises
6	 Develop understanding of methods of training Co-ordination and reaction time 	Sports related activities – dummy/fake. 1v1's (back to back etc.). Juggling; 2 ball dribble; keepy ups
7	Develop understanding of methods of training - Plyometrics	Plyometric circuit
8	 To plan, perform and evaluate a practice that incorporates the above SRF components Experience each others where possible 	2 v 2; stand on 1 leg (1v1); throw catch; throw clap