YEAR 10 BTEC PE

HALF TERM 1 UNIT 1 FITNESS FOR SPORT AND	HALF TERM 2 UNIT 1 FITNESS FOR SPORT AND	HALF TERM 3 UNIT 1 FITNESS FOR SPORT AND	HALF TERM 4 UNIT 2 PRACTICAL PERFORMANCE	HALF TERM 5 UNIT 2 PRACTICAL PERFORMANCE	HALF TERM 6 UNIT 2 PRACTICAL PERFORMANCE
EXERCISE Components of	EXERCISE Principles of	EXERCISE Fitness Testing	IN SPORT To understand rules,	IN SPORT Practically	IN SPORT To be able to review
Fitness	Training		regulations and scoring systems in selected sports	demonstrate skills, techniques, and tactics in selected sports	of sports performance
Physical components:	FITT Principle Frequency Intensity Time Type Additional principles of training: Progressive Overload Specificity Individual differences/needs Adaptation Reversibility Variation Rest and recovery Training Methods Knowledge of the following safe, appropriate, and effective methods of training. Flexibility Static Ballistic Proprioceptive Strength Circuit Free weights Plyomatrics Aerobic Endurance	Administration & Interpretation of fitness tests Pre-test procedures Safe and effective use of equipment Administration of test procedures Interpretation of results Use of baseline data Flexibility Sit and reach Strength Grip dynamometer Aerobic Endurance Multistage fitness test Forestry step test V02Max Speed Speed Sim Sprint test Agility Illinios agility test Anaerobic power Vertical jump test Muscular endurance I minute press up test In minute sit up test	Rules, regulations and scoring systems of selected sports Rules (laws) Rules as regulated by NGB and IGB's's Regulations Regulations Application of the rules/laws in situations Roles of officials Responsibilities of officials UNIT 2 ASSIGNMENT 1 COMPLETION	Skills, techniques, and tactics in selected sports Components of physical fitness Technical demands Tactical demands Safe and appropriate participation Skills and techniques Relevant tactics Isolated practices Conditioned practices Competitive situations	Reviewing sports performance Observational checklists Review of performance UNIT 2 ASSIGNMENT 3 COMPLETION



Ocontinuous Fartlek Circuit Interval Speed Hollow Interval Acceleration	BIA Clinfold testing	UNIT 2 ASSIGNMENT 2 COMPLETION
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