NCFE Health and Fitness Curriculum Overview

Year	A	ıtumn	Sp		
Theory	HT1	HT2	НТЗ	HT4	HT5
Y10	 Unit 1 The Skeletal System Bones and Functions Types of Bones Types of Joints Synovial Joints Joint Actions Spine & Posture Unit 1 The Muscular System Types of Muscle Muscles Muscle Structure Muscle Movement Muscle Contractions Muscle Fibre Types 	 Unit 1 The Respiratory System Respiratory System Functions Respiratory System Structure Gaseous Exchange Respiratory Measures Respiratory Changes Unit 1 The Cardiovascular System Blood Vessels Blood Redistribution Structure of the Heart Cardiac Cycle Cardiac Measurements Blood pressure Energy Systems 	 Unit 2 Effects of Health and Fitness on the Body Short term effects of exercise Long term effects of exercise Aerobic and Anaerobic Exercise Body Composition Unit 3 Components of Fitness Health & Fitness Health Related Fitness Skill Related Fitness 	 Unit 4 Principles of Training SPORT FITT Unit 5 Fitness Testing & Training Fitness testing Training Methods 	 Unit 6 Lifestyle factors Healthy diet The 7 Nutrients Rest and recov Drugs in Sport Alcohol Stress
Y11	 Unit 8 Health and Fitness Programmes Structure of training programmes Health and safety Session plans Warm Ups and Cool Downs Main Activity Reviewing an Activity Session Timescales and goal Setting 	Mock Synoptic Project Project brief Fitness testing (baseline) PAR-Q Food diary Target Setting Fitness Programme Fitness testing (re-test) Evaluation 	Synoptic Project • Assessment Mock Exams • Revision	Synoptic Project • Assessment	 Revision and Exam Pro Unit 1 The Bod Unit 2 Effects of Unit 3 Compon Fitness Unit 4 Principle Training Unit 5 Fitness t Training

Summer									
	HT6								
tors t ents covery ort	 Unit 7 Applying Health and Fitness Analysis PAR-Q and Lifestyle Questionnaires Food Diary Analysis of Results SMART targets 								
Prep Body Systems ts of the Body conents of iples of ss testing &									

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Practical	HT1	HT2	НТЗ	HT4	HT5	HT6
10	Multi Sports Badminton Basketball Football Table Tennis Tennis Kwik-Cricket	 Unit 1 The Body Systems Breathing Rate Heart Rate (Rest, Work and Recovery) Heart Rate (Training Zones) 	 Unit 2 Effects of Health and Fitness on the Body Short- and long-term effects of exercise Aerobic and Anaerobic Exercise Body Composition Unit 5 Fitness Testing & Training Fitness testing 	Unit 4 Principles of Training SPORT FITT Unit 5 Fitness Testing & Training Training Methods Circuit Continuous Fartlek Interval Weight Plyometric Flexibility 	 School Games Leadership The role of a sports leader Officiating Scoring Planning a competition Adapting activities 	 GYM - Unit 8 Health and Fitness Programmes Structure of training programmes Health and safety Session plans Warm Ups and Cool Downs Main Activity Reviewing an Activity Session
11	Unit 8 Health and Fitness Programmes • Warm Ups • Cool Downs • Session plans • Circuit Design	 Mock Synoptic Project Fitness testing revision Training methods revision 	 Synoptic Project Assessment 	 Synoptic Project Assessment 	 Revision and Exam Prep Assessment 	