

Cambridge International School, Mohal, Kullu Physical Education (XI) Subject code (48) Session- 2022-23

	May/June	July	August/ September
Content	Changing Trends & Career in Physical Education	Olympism Physical Education & Sports for CWSN (Children with Special Needs - Divyang)	Physical Fitness, Health and Wellness Test, Measurement & Evaluation
Learning Outcomes	-Concept, Aims & Objectives of Physical Education •Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements •Career Options in Physical Education •Khelo-India and Fit-India Program Yoga Meaning & Importance of Yoga • Introduction to Ashtanga Yoga • Introduction to Yogic Kriyas (Shat Karma	Ancient and Modern Olympics Olympism – Concept and Olympics Values (Excellence, Friendship & Respect) Olympics - Symbols, Motto, Flag, Oath, and Anthem Olympic Movement Structure - IOC, NOC, IFS, Other members Physical Education & Sports for CWSN (Children with Special Needs - Divyang) Concept of Disability and Disorder Types of Disability, its causes & nature (Intellectual disability, Physical disability) Aim & Objective of Adaptive Physical Education Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator)	Meaning and Importance of Wellness, Health and Physical Fitness
Activities/ Methodology	Students will create a list of opportunities in the field of physical education. Students will write Procedure for Asanas, Benefits & Contraindication for any two Asanas for each lifestyle diseasePower Point Presentation Lecture Practical Work	PowerPoint Presentation Lecture and class discussion Practical Work Students will draw Olympic Symbols	Demonstration Powerpoint Presentation Group Discussion. Practical Work. Students will keep the record of the fitness test.
Assessment	Pen Paper Test and demo	onstration of practical work.	

	October/ November	December	January to March
Content	Fundamentals of Anatomy, Physiology in Sports	Psychology & Sports Training and Doping in Sports	
	Fundamentals of Kinesiology and Biomechanics in Sports		
Learning Outcomes	Definition and Importance of Anatomy and Physiology in exercise and sports Functions of Skeletal system, classification of bone and types of joints. Function and Structure of Circulatory system and heart. Function and Structure of Respiratory system.	Definition & Importance of Psychology in Physical Education & Sports • Adolescent Problems & Their Management • Team Cohesion and Sports Training and Doping in Sports Concept and Principles of Sports Training	Revision of the syllabus
	Fundamentals of Kinesiology and Biomechanics in Sports Definition and Importance of Anatomy and Physiology in exercise and sports • Functions of Skeletal system, classification of bone and types of joints. • Function and Structure of Circulatory system and heart. • Function and Structure of Respiratory system.	 Training Load: Overload, Adaptation, and Recovery Concept of Doping and its disadvantages 	
Activities/ Methodology	PowerPoint Presentation Lecture Discussion. Chapter will be integrated with biology	PowerPoint Presentation Lecture Discussion on the problems and solutions of the teenagers students. Practical Work.	Chapters will be divided into student groups and they have to present their own chapter and other students will ask questions from them.
Assessment	Pen Paper Test and p	ractical work	