



Curriculum Plans - Year 2 - Physical Education

Please find below a detailed outline of the curriculum covered in Physical Education curriculum through Year 2 in Key Stage 2.

Psy pos app pla cor Soci ind cor g run	ock 1 lovement/ lotor Skills echnical/Tact al: speed, gility, alance, ootwork, bordination,	Gymnastics/ Swimming Technical/Tactical: speed, agility, balance, footwork,	Block 3 Catching and Throwing Technical/Tactical:	Football Technical/Tact	Block 5 Basketball	Block 6 Volleyball	Block 7 Danish Longball,
Psy pos app pla cor Soci ind cor g run student mo inc run	echnical/Tact al: speed, gility, alance, otwork, pordination,	Swimming Technical/Tactical: speed, agility, balance,	Throwing Technical/Tactical:			Volleyball	
Psy pos app pla cor Sou der bas mo inc run	al: speed, gility, alance, otwork, pordination,	speed, agility, balance,	ctical:		Technical/Ta	Technical/Tactic	Athletics, Sports Days & BISL
Psy pos app pla cor sind cor g run	ordination,		throwing, passing,	ical: passing, receiving, dribbling, and finishing.	ctical: passing, footwork, dribbling,	al: low serve, dig, set, spike and playing to space. Students	Olympics Technical/Tactical: passing, receiving,
Dosiappi pla cor Soci ind cor g ru Stu der bas inc run	exibility, ower, and action time.	coordination, flexibility, power, and reaction time. Psychological- Positive approach	receiving, and making decisions under pressure and developing	Students make decisions under Pressure using speed, agility, power, and	shooting, positional play, and decision making Students	develop balance, agility, coordination, power, and develop their reaction time.	striking, and feilding. Students will develop speed, agility, and develop their reaction time.
Tobic inc	sychological: ositive oproach to ay and oncentration. ocial: working dependently, ommunicatin rules udents will emonstrate	to play and concentration. Social: managing individual success and failure. Students will develop flexibility, strength, technique, control and balance. Students will	their reaction time. Psychologica I: positive approach to play and develop their concentratio n. Social:	develop their reaction time. Psychological: positive approach to play and concentration. Social: working independently and communicatin	develop agility, balance, and develop their coordination. Psychologica I: positive approach to play, and their concentratio n.	Psychological: positive approach to play and concentration. Social: working independently and communicating rules.	Psychological: positive approach to play, and concentration. Social: teamwork, and managing success and failure. Students will demonstrate throwing and catching to a
dev bal and coo Pla ton dis- sus and res wit	asic ovements cluding nning, mping as ell as eveloping alance, agility	compare their performances with previous ones and demonstrate improvement to achieve their personal best. Students will swim competently, confidently and proficiently over a distance of at least 25 metres. Students can perform safe self-rescue in different water-based situations. World around us: discussions with swimming and life below water.	teamwork and managing team success and failure. Students will demonstrate throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities. Better together: developing friendships and creating an anti bullying PE environment.	g rules. Students will participate in team games, developing simple tactics for attacking and defending. The working world: how cities are using sporting events to improve social, environmental and economic conditions.	Social: teamwork and managing their success and failure. Students will participate in team games, developing simple tactics for attacking and defending. Opportunitie s for everyone: discussing proactive behaviours that make people from all backgrounds feel welcome. and respected in	Students will become familiar with making contact with the volleyball, using underarm and overarm techniques. They will learn about the rules relating to volleyball. Keep it green, keep it clean: discussion on ways professional sports are going green.	target as well as develop balance, agility and coordination. Students will begin to apply these skills in cooperative and competitive physical activities. Students will demonstrate basic movements including running, jumping, throwing in a range of athletics competitions during sports days. Healthy body, healthy mind: discussions on how playing sports strengthens your body and also improves your muscle memory and muscle





Assessments	Movement and Motor Skills Assessment	Gymnastics Assessment Swimming Assessment	Catching and Throwing Assessment	Football Assessment	Basketball Assessment	Volleyball Assessment	Danish Longball Assessment Athletics Assessment
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