MTP PE	Autumn 1 and 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 5					
	Topic title –	Topic title – Balances, Shapes and	Topic – Gymnastics -	Topic title –	Topic title –
	Swimming	Sequences	apparatus	Rounders	Athletics
	Key Knowledge –		Key Knowledge –		
	Freestyle / front crawl -	Key Knowledge – Gymnastics is a sport	Gymnastics is a sport	Key Knowledge –	Key Knowledge –
	This is the	in which we perform exercises that	in which we perform	Rounder is a bat and	Athletics is the name
	fastest style used in	need strength, balance, flexibility and	exercises that need	ball game played	for a group of
	competitive	control.	strength, balance,	between two teams.	sporting events that
	swimming. You swim face-	In gymnastics, we may use lots of	flexibility and control.	It is a striking and	require strength,
	down and circle your arms	different skills, for example running,	In gymnastics, we	fielding game. It	endurance and skill.
	forwards through the air	jumping, balancing, stretching,	may use lots of	involves batting,	Athletics tests the
	and backwards through	bending and tumbling.	different skills, for	(hitting a ball with	skills of running,
	the water while	In upper KS2 gymnastics, we develop	example running,	a bat) and running	jumping and
	doing the flutter kick.	our understanding of compositional	jumping, balancing,	around a circuit of	throwing, and
	Breaststroke - In this	principles, e.g. applying previously	stretching, bending	bases.	includes track and
	style you swim with your	learnt movements and holds with	and tumbling. In	-Opponents use	field events.
	chest facing	variations in level, direction and	upper KS2	fielding to prevent	Track events involve
	down and push your arms	pathway. We work in larger groups,	gymnastics, we	the batter running	running and
	ahead under	using formations to develop aesthetics	develop our	around the circuit.	sprinting. Examples
	the water and then pull	(the way performances look), and put	understanding of	This involves	are the 100 metre
	yourself	our ideas together into more complex	compositional	catching, tracking	sprint, 110 metre
	forwards while doing the	sequences.	principles, e.g.	and stopping the ball,	hurdles, the 400
	frog kick.		applying previously	and throwing it to	metres and the 1500
	Butterfly - In this style you	Key Skills –	learnt movements	others.	metres.
	rotate both arms forward	I can create complex and well	and holds with	-When fielding, it is	Field events often
	just	executed sequences that include a	variations in level,	important to work as	use skills like jumping
	above the water and	range of movements:	direction and	a team, thinking	(for distance and
	then use them to pull	-travelling	pathway. We work in	about our position &	height) and throwing
	your body through the	-balances -	larger groups, using	the position of	(for distance and
	water while	swinging	formations to	others.	accuracy). Examples
	lifting your chest and	-bending	develop aesthetics	-We should always	include the long
	head into the air. At the	-stretching	(the way	follow the rules and	jump, the high jump,
	same time you propel	-twisting	performances look),	correct techniques of	the shot-put throw
	your body	-gestures	and put our ideas		and the javelin.
	forward with a				

rhythmic leg	-linking shapes	together into more	striking and fielding
movement called the		complex sequences.	to stay safe
dolphin kick.		Key Skills – I can	
Backstroke - The arm and		create complex and	
leg movements		well executed	
are like those used in		sequences that	
freestyle but with the arms		include a range of	
rotating		movements: -	
backwards instead of		springing -flight -	
forwards. Backstroke races		vaults -inversions -	
are the only		rotations -hold	
ones that don't begin with		shapes that are	
swimmers		strong, fluent and	
diving into the water.		expressive. I can	
They begin with swimmers		practice and refine	
pushing		the gymnastic	
off from the wall of		techniques listed	
the pool after taking		above I can use	
position side-by-side in the		equipment to vault	
water.		and to swing,	
		remaining upright.	
Key Skills - I can		Key Vocabulary –	
swim between 25 and		Gymnastics,	
50m unaided		Composition,	
I can rescue in different		Principles,	
water based situations,		Formations,	
l can use breaststroke,		Aesthetics,	
front crawl and		Sequences, Backward	
backstroke, ensuring that		Roll, Counter Balance,	
breathing is correct		Cartwheel,	
Key Vocabulary –		Headstand, Vault,	
backstroke, front		Responsibility,	
crawl, freestyle, butterfly,		Collaboration	
breaststroke,			
breathing, floating,		Fundamental	
survival, jump, dive		Movements Balance	

	on 1 foot Forward Roll climb Bench Walk	

I can link sequences of movements		Key Skills –
effectively	Key Skills –	I can choose the best
I can practice and refine gymnastic	I can strike a bowled	place for running
techniques	or	over a variety of
I demonstrate good	volleyed ball with	distances
Kinaesthetic awareness	increasing accuracy	I show control in
	I can field, defend	take-off and landing
Key Vocabulary –	and attack	when jumping I
Gymnastics, Composition, Principles,	tactically by	compete with others
Formations, Aesthetics, Sequences,	anticipating the	and keep track of
Backward Roll, Counter Balance,	direction of play. I	personal best
Cartwheel, Headstand, Vault,	can lead others	performances,
Responsibility, Collaboration	when called upon.	setting
	I am a good role	challenging targets
Fundamental Movements	model to others	for
Balance on 1 foot		improvement
Forward Roll	Key Vocabulary –	
Climb	Rounders, Fielding,	Key Vocabulary –
Bench Walk	Throwing, Stumping,	Athletics, Pace,
	Striking, Tracking,	Stamina, Endurance,
	Bowler, Batter,	Maintain,
	Backstop,	Respiration, Discus,
	Collaboration,	Overhand, Triple
	Honesty, Fair Play,	Jump
	Persevering	Hop, Step, Jump,
	reisevening	Fling, Personal Best,
	Fundamental	Resilience
	Movements	Resilience
	Underarm Throw	Fundamental
		Fundamental
	Over arm Throw	Movements
	Catch Small ball	Sprint Run
	1 Handed Strike	Skip
		Нор
		Gallop
		Side Gallop
		Jump for Height

				Jump for Distance Dodge Leap (continuous)
Lesson 1	Travel around the gym demonstrating a variety of levels, low /medium / high and speeds while using different body parts; to understand the meaning of unison and be able to work in unison with a partner	Travel over, under, through, along across apparatus. Can you travel, using the apparatus and on the teacher's command demonstrate a PUSHING balance against the equipment? Vary body shape and part of body in contact with the equipment. Show demonstrations and repeat. With your partner – can you adapt the floor balances to the apparatus? What are you pushing	Skill – throwing and catching Game of kick rounders (throwing and catching larger ball)	Sprint Relays Technique and compete

		against to hold the balance? (partner, equipment, bolt?) Show demonstrations to class.		
	Domonstrate a range of shapes during	Travel ever under	Chill fielding	Standing long jump
Lesson 2	Demonstrate a range of shapes during flight – using apparatus	Travel over, under through, along, across apparatus. Can you perform PUSHING balances of different levels, using the apparatus? With your partner, explore ways of	Skill – fielding, finding space	Standing long jump Three spring jump
		counter-balancing where each person		

is on a different level. Can the balances from the floor be adapted? Link together a jump on floor → balance using apparatus → roll/turning movement away from apparatus. Add to your sequence travel → balance (with matching body	
shapes $\rightarrow$ travel)	
Practise and	
improve the links	
and quality of	
movements.	

		Game of kick rounders (throwing and catching larger ball)	Technique and compete

Lesson 3	Understand and demonstrate counter balance; to demonstrate counter balance in twos and show changes in shapes / level and body parts; to transfer sequence to apparatus	Introduce the large apparatus, can the children travel in different ways, jump in different ways.	Skill – batting Game of rounders (focus on batting)	Throwing Under arm and over arm Javelin and cricket ball/rounder's ball Technique and compete
Lesson 4	Develop simple sequence that include performing shapes and balances accurately	Introduce the large apparatus, can the children balance (individual and partner) in different ways, jump in different ways.	Rules of rounders, combine all skills Throwing Catching Bowling Batting	Long distance Throwing and jumping Technique and compete

Lesson 5	Develop different methods of rolling and an understanding of what shapes are needed and what shapes can be explored	Rules of rounders, combine all skills Throwing Catching Bowling Batting	Relays Sprint Technique and compete
Lesson 6	Develop a sequence that will include a range of gymnastics actions, balances and jumps that demonstrates changes in level and speed ASSESS and hand to leader	Rounders, combine all skills Throwing Catching Bowling Batting ASSESS and hand to leader	Mixed – children try and bet their personal best Technique and ASSESS and hand to leader compete
Lesson 7			
Lesson 8			