

## St Joseph's Catholic Primary Voluntary Academy skills progression grid Physical Education

## Our curriculum is building on the skills learned in our Early Years

- Children will moved freely with pleasure and confidence
- Children will experiment with different ways of moving
- Children will negotiate space successfully when playing racing games with other children
- Children will travel with skill and confidence, over, under, around and through balancing and climbing equipment
- Children will show good control and co-ordination in large and small movements

Skill	Children will show good control ar	Year 2	Year 3	Year 4	Year 5	Year 6
	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	Explore and evaluate different jumps	Know basic techniques of jumping for distance.	Improve leg power and balance	Improve quality of standing jumps	Improve quality of techniques	Select appropriate skills for events
	Know the basic principles of jumping for height  Explore movement in a straight	Know the basic techniques of jumping for height  Develop awareness of running	Link 2 or more movements together  Jump with power and balance	Refine their techniques  Set an achievable target	Increase power and control  Know principles of sprinting  Run an endurance race effectively	Develop and improve jumping techniques including triple jump
	line	technique	Consolidate running technique	Run for an extended period of time	Refine throwing techniques	Select and apply appropriate technique
	Have an awareness of speed  Explore throwing for different	Use an effective running technique	Maintain running technique when running over obstacles	Consolidate sprinting technique	Explore running and jumping	Improve on a performance
	purposes	Throw with accuracy	Throw for distance using different techniques	Throw using different techniques with power	Develop a 3 part sequence jump	Show determination
A	Throw with control	Throw with power  Know the basic principles of	Throw using different techniques with power	Refine techniques of different throws	Know how exercise affects health and fitness	Run for an extended period of time
Athletics		jumping	Refine jumping for height	Explore running and jumping	Explore starting positions	Pass a relay baton at speed
is is		Use jumping movements	Jump with power and balance	Effectively run and jump	Throw using a short run up	Run a curve maintaining technique
		To respond quickly to stimulus.  To accelerate and decelerate	Consolidate running techniques	Explore starting positions	Throw with accuracy  Consolidate jumping technique	Run using appropriate pace and tactics
		rapidly.	Know how running affects health and fitness	Link forward movements together	Pass a relay baton at speed	Throw for distance using
		Develop running technique	Throw for distance using	Run rapidly as part of a team	Run a curve maintaining	different techniques
		Know different ways of throwing	different techniques	Run a curve with control	technique	Throw using different techniques with power
		Throw for distance effectively	Throw using different techniques with power	Apply techniques to	Apply sprinting to a track relay	Know how exercise affects
			Refine jumping for distance	competitions	Throw using a short run up  Apply techniques to competitions	health, wellbeing and fitness  Communicate knowledge
			Adjust running pace appropriately		Apply techniques to competitions	Communicate knowledge

	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
Dance	Respond to stimuli	Respond to stimuli	Explore and respond to a stimuli	Explore characters in a narrative	Respond to music	Respond to music
	Be aware of different levels in dance	Be aware of different levels in dance	Explore movement and respond to stimuli	Perform a narrative	Create a narrative based on music	Create a complex narrative based on
	Use space and direction when responding to stimuli	Use space and direction when responding to stimuli	Create link dance phrases  Create link dance phrases with a	Use choreographic principles to create narrative  Perform dance that communicate	Create and refine a narrative	music  Create and refine a  narrative
I	Link 2 movements in a sequence	Link 2 movements in a sequence	partner	narrative	Perform a narrative	Perform a narrative
interpretive	Repeat combinations	Repeat combinations	Create link dance phrases in a group	Perform dance that communicates narrative	Create part of a dance sequence	Create part of a dance sequence
ive a	Explore moving to music	Explore dance moves	Refine and evaluate a performance	Adapt to different stimuli	Refine a performance	Refine a performance
and performance	Use elements of dance in movement	Learn dance moves  Perform a sequence of	Perform rhythmic movements	Learn/copy a dance routine  Create a dance routine	Perform part of a dance sequence	Perform part of a dance sequence
forman	Perform a sequence of movements	movements  Create an original sequence	Perform a dance sequence	Modify a dance routine	Perform a complex dance sequence	Perform a complex dance sequence to
Ce	Create an original sequence	Perform an extended sequence	Create a dance sequence Perform an original sequence	Refine a dance routine		music of varying tempo
	Perform a sequence of movements	of movements  Perform in time to different	Adapt a sequence	Perform an original sequence		
	Perform in time to music	tempo music	Perform a dance sequence			
	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	Explore jumping	Know the principles of take-off and landing	Apply principles of landing and take off	Perform jumps and landing safely	Perform jumps and landing safely	Know a variety or leaps, turns and spins
ရှ	Know principles of take-off and landing	Alter shapes in the air	Perform a half and full turn from floor and apparatus	Perform Sissone Furma and cat leap  Perform change leg and Stag leaps	Perform Sissone Furma and cat leap	Create and perform a complex sequence
Gymnastics	Use different take-off and landing points	Explore basic linking movements	Perform a short sequence	Copy a sequence	Perform change leg and Stag leaps	Work with a partner to adapt a sequence
1	Alter shapes in the air	Create a simple sequence	Perform a sequence with a partner	Create an original sequence	Copy a complex sequence	Work in a group to
Flight	Turn using good technique	Refine a simple sentence	Adapt a sequence	Refine and adapt a sequence	Create an original sequence	adapt a sequence
f	Create a 5 part sequence	Adapt a simple sequence			Refine and adapt a sequence	Perform a complex sequence as part of a group

	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	Children Will:	Children will:	Children Will:	Children wiii:	Children Will:	Children will:
	Know, use and demonstrate	Know and use small body parts	Demonstrate a range of balances	Perform a variety of balances with a	Perform a variety of	Perform key gymnastic
	small body parts	, ,	using different body parts	partner (mirroring)	balances supporting and	positions
ရ		Know and use large body parts			taking the weight of a	
Ϋ́π	Know, use and demonstrate		Demonstrate a range of balances	Perform a variety of balances with a	partner	Demonstrate tension
ına	large body parts	Link 3 static positions	using apparatus and the floor	partner (supporting)	Perform balances with	and control
Gymnastics	Link static positions	Perform a learnt sequence	Demonstrate a range of balances	Link paired balances with a variety of	partner on apparatus	Link gymnastic positions
l S	Zime static positions	r er form a feathe sequence	using high apparatus	movements	par their on apparatus	Ziiik 8/iiiilasae posicions
	Perform a learnt sequence	Perform an original 3 part	3 3 11		Create a 3 part sequence	Perform a headstand
νďγ		sequence	Link 2 static balances using	Create a sequence showing mirroring	with partner on apparatus	
3	Perform an original 3 part		apparatus	balances		Perform a handstand
ana	sequence	Evaluate and perform an	C	Constant of the control of the contr	Perform and evaluate an	C
lg e	Evaluate and perform an	original sequence	Create a 3 part sequence using apparatus	Create a sequence using a variety of partner balances	original sequence	Create a sequence and perform it with quality
Body management	original sequence		appai atus	partite balances		perform it with quality
'nt	5. 18m. 254.25.155		Evaluate and refine own and	Refine and improve sequences based on		
			others work	feedback		
	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	Know and use different	Use different stepping	Move with fluency and control	Roll in a variety of ways	Use a variety of rolls	Perform gymnastic
	methods of travelling	gymnastic movements	<b>5</b>			movements
	Llas different amount is	A de- 6 and - and	Roll with control	Perform a backward roll	Perform all rolls with	C
	Use different gymnastic movements	Adapt and perform gymnastic movements	Perform a variety of rolls	Create a sequence including a change of	control	Create an extended sequence
Gymnastics –	movements	movements	renorm a variety of rons	direction	Perform a cartwheel	sequence
3	Perform a simple sequence	Use different rolls	Create a complex sequence			Refine a sequence
ast				Adapt a sequence	Perform and evaluate a	,
ics	Know and use different	Perform a variety of rolls	Create and evaluate a paired		sequence	Perform a sequence
<u> </u>	methods of moving on the		sequence	Create and perform a paired sequence		using gymnastic
Floor	ground	Create and perform a simple	Adapt a sequence to include		Combine and adapt a	performance
٩	Perform specific gymnastic	sequence	apparatus		sequence	Apply gymnastic
	movements	Create a complex sequence	appar acco		Refine and perform a	principles to apparatus
					sequence	1 7 2 2 3 4 7 3 3 3 4 7 3 3 3 4 7 3 3 3 4 7 3 3 3 4 7 3 3 3 4 7 3 3 3 3
	Create a simple sequence using				·	
	balance and a roll					

	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
Games – striking & fielding	Explore ways of moving an object  Use both sides of body to move an object  Control an object in a small space  Control an object along straight line  Control whilst changing direction  Control an object using a stick or a bat	Roll and receive with control Use equipment to send and receive Control an object whilst moving using a body part Use equipment to control an object whilst moving Use equipment to balance an object Send, receive and control an object on the move	Throw accurately Stop a ball consistently Strike a static ball Strike a moving ball Know the principles of a game	Throw accurately using different techniques  Stop a moving ball consistently  Hit a moving ball  Use fielding techniques and catch consistently  Understand the principles of a game  Apply skills to a game situation	Throw accurately in different ways  Catch consistently  Use fielding skills consistently  Know the basic technique of a cricket bowl  Hit a bouncing ball  Understand the principles of a game  Apply skills to a game situation	Consolidate striking skills  Apply skills to a game  Develop a striking and fielding game
Games – Net Wall	Children will:  Develop hand/eye coordination Introduce racket skills  Know the hitting position  Develop racket skills  Strike a moving ball  Combine racket and hand/eye coordination	Children will:  Develop hand/eye coordination  Develop racket skills  Consolidate racket skills  Improve racket and hand/eye coordination  Consolidate racket and hand/eye coordination  Hit with control	Children will:  Develop hand/eye coordination  Develop racket skills  Develop racket and hand/eye coordination  Develop hitting technique  Hit a moving ball accurately	Children will: Consolidate forehand Introduce backhand Develop the backhand Develop the volley technique Perform a variety of shots	Children will:  Consolidate the forehand shot  Consolidate the backhand shot  Consolidate the volley shot  Introduce the serve  Develop shot selection  Play and officiate a tennis game	Children will: Consolidate the forehand shot Consolidate the backhand shot Consolidate the volley shot Develop the serve Develop shot selection Play and officiate a tennis game

	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:
	Know a variety of ways to move	Know a variety of ways to move	Send and control a ball	Send and control a ball	Send and control a ball	Send and control a ball
	Use different forms of	Move effectively in a straight	Understand the need for evasion	Shoot effectively	Shoot with accuracy	Shoot with accuracy Apply evasive skills to game
	movement	line	Use evasive movement	Use evasion	Apply evasive skills to game situations	situations
	Investigate moving in a straight line	Explore sideways movement	Know the principles of defence	Know and apply the principles of defence	Develop an awareness of	Develop an awareness of tactics
6	Explore sideways movement	Change direction effectively	Know the principles of attack	Know and apply the principles	tactics	Apply principles of defence
Games	Change direction while moving	Use evasion and special awareness skills	Apply principles to a game situation	of attack	Apply principles of defence and attack to game situations	and attack to game situations
	Be aware of space	Apply agility		Apply principles of defence and attack to a game situation	Use and apply tactics to a game situation	Use and apply tactics to a variety of game situations
invasion	Change direction while moving				game situation	Refine basic skills
	Move forward fluently					Develop a new invasion game
	Move explosively with control					Perform skills in a game situation
	Select appropriate movements					
	Link with explosive movements					
	Control movement effectively					