Subject: Swimming Exercising safely,	Year:	Group:	Total No.:	M:	F:
effectively and active lifestyles	Ability:	Period:			
Lesson Description: Water Familiarisation	Monity.	r criod.	SEN:		
1.1a; 1.1b; 1.1c; 1.2c; 1.2d; 1.3a; 1.3b, 2.1a; 2.1b; 2.2c; 2.2 a;	Duration:	w/c			
2.2b; 2.2c; 2.2d; 2.3a; 2.3b; 2.4a; 2.4b; 2.4c; 2.4d; 3.b; 3.c; 3.d;					
4a; 4b; 4c; 4d; 4e; 4f; 4g					

Objectives:

To be able to perform safely the correct methods of getting in and out of the pool
To be able to use a variety of swimming techniques
To know and understand how to get in and out of the water correctly and safely

of Skills and Analysis - Identify the similarities and the teaching points found when perform safely and effectively in a range of activities, circumstances and environments Enhance knowledge, understanding and the ability to perform safely, set up and practice safely and effectively	
Analysis - Ennance knowledge, understanding and the ability to perform safely, set up and practice safely and effectively	
	Ana

Activity	Description	Objectives		Teaching Points	Evaluation	Differentiation and
						Creativity
WORK ONLY IN SHALLOW END. MAKE SURE YOU KNOW THE LEVEL OF EVERY INDIVIDUAL BEFORE THEY ENTER THE WATER						R THE WATER
Warm Up	Individually running and follow commands within water e.g. knees up, kick bottom.	To know and understand the importance of warming up before exercise.		 Light on feet Knees bent Use arms for balance Hold stretches still. 	Observe pupils performances Q & A on benefits of warming up	Q&A About the benefits of a warm up and stretching when perform safely physical activity
Pair Stretching	Students arranged in a circle. Teacher leads through series of stretches and questions students as to what muscles we were stretching.	To understand the importance of stretching at the start of the session. To know the names of major muscles. To carry out in pairs correct stretching routines safely.		- Hold stretches for 7 seconds No bouncing.	Q & A on benefits of stretching	★ Get pupils to incorporate stretching with Objects used in the lesson
Water Familiarisation	- Talk about widths, length, areas in the pool, signs, dangers and safety in pool - pupils get in correctly	To understand the importance of raising heart rate and stretching at the start of the session and be able to demonstrate stretches appropriate to		- Enter backwards on a ladder One step at a time	Observe performances, skills and techniques.	Observe pupils entries
	- Pupils perform safely stretches in pool	Swimming. To be able to perform safely the		 Hold stretches for 7 seconds. No bouncing.		♠ Get pupils to show other stretches
	- Walking through a width in shallow water	correct methods of getting in and out of the pool		- Gently walk from one side to the other		Observe pupils
	- Running (no arms) – use arms	To be able to use a variety of swimming techniques		- Keep head up - Increase pace		
	Talk about movement of person and water	To know and understand how to get in and out of the water correctly and safely		- Observe movements - Give precise answers - Listen to proposed answers		Listen to answers
	- Touch toes - Try to get hair wet and body under water	To know all the dangers; signs; procedures and hazards found within a Swimming pool		- Try and touch toes in water - Place head under water		♠ Perform safely a burped or star jump after touching toes
	-Tiggy scarecrow – using shallow areas and catchers tig opponents	To increase confidence both on the surface and under water		- Use any method to try and get away - Must travel through partners legs when they are caught to free them		↑ Opponents must be freed by a team-mate going through legs

	- Retrieve a brick in shallow water - Ask the pupils to swim across and up and down the pool using			- Use any method to retrieve the brick from the floor - Grab with two hands and come up to surface - Use any form of arm stroke and leg kick to propel them selves		Perform safely in shallow end *Cr - Pupils devise strategies and skills to improve performances Allow floats to be used		
	as many different strokes and leg and arm actions as they can							
Cool Down	To understand why you Cool Down and do rhythmical movement after exercise	To understand why you Cool Dowr and do rhythmical movement after exercise	of those leading the cool down - complete exercises and stretches their performances essential		↑ Ask pupils questions why a Cool down is essential after exercise			
Informed Discuss the benefits of taking part in Swimming to your health and lifestyle. Choices and Lifestyle Discuss the benefits of being healthy Equipment Snorkel, Goggles, Block, Arm bands / floats, Kickboards, Bricks, Stopwatch, Whistle								
ICT Assessment Citizenship Peer Evaluation Literacy Numeracy Pupil planning								
Analysis of per. Evaluation Feedback Q & A Mathematics Art English Science Technology								
HEALTH AND SAFETY THROUGHOUT THIS LESSON								
PLEASE FAMILIARISE AND SEE RISK ASSESSMENT AND HEALTH AND SAFETY POLICIES WITHIN THE SCHEMES AND AT THE END OF EACH YEAR OF LESSON PLANS								
ADDITIONAL COMMENTS FOR LESSON, SCHEME AND PLANNING DEVELOPMENT								
Competence	Perfo	rmances	Crea	tivity	Health and Activ	ve Lifestyle		
Developing Ski	ills Maki	Making and Applying Physical and Mental Capacity Evaluating and Improving		Improving				