## St. Mary's Catholic Voluntary Academy 2022-2023

		ad and analyzed are are	t at lunchtime and after acheal (avery Manday)				
	DCCT in to lead and encourage sport at lunchtime and after school (every Monday).						
	Programmes led by DCCT on fitness, sports, resilience and wellbeing.						
	• The wide range of after school clubs chosen by the children (praised by the parents in a survey).						
Identified areas of relative strength	<ul> <li>An afterschool sports club on every night on the week.</li> </ul>						
	<ul> <li>Activity levels have increased due the amount and range of equipment outside for break and lunch times.</li> </ul>						
		all skills have developed	due to utilising St Benedict Netball Courts				
	Progression	Map has boosted staff	confidence with delivering PE curriculum lessons.				
	Great retriev	val of sticky knowledge	and modelling the skill correctly.				
	Moderation/	evidence					
Identified areas of relative weakness	Team work d	uring break and lunch t	ime.				
	• Sports Council (children could lead more activities during break and lunchtime).						
	Sibling clubs	on the same night.					
Development foci	<ul> <li>Lunch time clubs/ activities x4 days a week to encourage and improve teamwork, fitness levels and</li> </ul>						
	sports skills.						
	Attend comp	etitions that allow child	dren to apply the knowledge and skills learnt within the curriculum.				
	£18,780	Cost of	£1,750 DCCT Core Package				
	(£16,000 + £10	development					
		actorophiciti	£6,300 lunch time clubs Soccerstars (35weeks × 4 clubs a week =				
	per child)	programme outlined	£6,300 lunch time clubs Soccerstars (35weeks x 4 clubs a week = 140)				
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	• •	programme outlined	140)				
Total Sport Premium funding for school in	• •	programme outlined	140) £1,750 after school clubs Soccerstars (35weeks × 1 club a week)				
Total Sport Premium funding for school in 2022 - 2023	• •	programme outlined	140) £1,750 after school clubs Soccerstars (35weeks x 1 club a week) £3,034 Swimming lessons (based on 37hours - £82 per lesson)				
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	PE ACTION PLAN 2022-2023								
Priority -Objective	Action	When	Who	Success Criteria	Monitoring & Evaluation	Resources			
Quality of Physical Education Teaching .1 To improve the quality and delivery of the PE curriculum	<ul> <li>Staff to use the newly purchased iPad and tripod to take photographs and videos during the lesson to record evidence of children's work. E.g. dance routines etc. Children can watch these back and make the necessary improvements.</li> <li>Staff to use the appropriate equipment to support the effective delivery of the curriculum.</li> <li>Staff to use the progression map to support their confidence and pedagogical content knowledge (teaching prompts can help with how to model the skill correctly).</li> <li>Staff to ensure when planning, the sequence of lessons builds on prior learning and links to the progression map.</li> </ul>	Sep 22 - July 23	SC	<ul> <li>-Feedback from children will be positive about the content and delivery of their lessons.</li> <li>-Children's confidence and levels of enjoyment for PE will have increased.</li> <li>-Misconceptions will be addressed as and when they appear.</li> <li>-Staff and children will model the skills correctly.</li> <li>Key vocabulary is used by both staff and children in PE lessons.</li> <li>-More opportunities for self-improvement by using the iPad.</li> <li>-Use of retrieval cards show sticky knowledge has been retained and increased confidence in learning.</li> <li>-Discussions with pupils show that they are knowing and remembering more.</li> </ul>	<ul> <li>Whole class feedback forms to show gaps/ sticky knowledge addressed.</li> <li>SC to complete drop ins.</li> <li>Feedback from children (pupil survey/ book talk).</li> <li>Positive feedback from the children shows they enjoy PE lessons with majority requesting more time for PE.</li> <li>Positive feedback from staff and children regarding using external sites. Y5 &amp; Y6 went to St Benedict for 7 weeks (Y6 for 4 weeks and Y5 for 3 weeks) to practise their Netball skills and develop them further. This gave them space to apply their skills into matches and practise their shooting skills. The children in Y5 &amp; Y6 also went to Chester Green for 6 weeks of Rounders lesson allowing them to develop their batting and fielding skills.</li> <li>Pupil voice/ survey shows sticky knowledge has been remembered by children. Monitoring has shown children can recall the sticky knowledge, Gaps identified and addressed e.g. Y2 what is a stimuli, Y1 PE being separated due to behaviour and needs and written retrieval incorporated at the start and end of each topic.</li> </ul>	Equipment Progression map			

					Pupil voice and monitoring shows	
					agreement with CTs judgement. Feedback given to CTs on what	
					retrieval cards need recapping/	
					focusing on more often.	
					Drop ins by SC show high levels of	
					engagement and recapping prior knowledge. Rainbow cards used	
					during lessons to reinforce key	
					vocabulary and sticky knowledge.	
					SC observed teachers modelling correctly.	
					PE iPad is beginning to be used in lessons by Class Teachers to	
					photograph/ video skills. This was	
					used effectively in Gymnastics lessons for UKS2 allowing the	
					children to watch their routine	
					back in slow motion (self and peer	
					assessment). LKS2 recorded their Dance performances and KS1 are	
					using it to photograph skills.	
OSHL/ Leadership	Increased amount and range of new equipment outside	Sep 22 -	SC	-Sports Council & Mini Leaders lead	SC introducing some new after	Soccerstars
.2 To broaden the	for the children to use during break and lunch time.	July 23		games during lunchtime on a Monday	school clubs with Soccerstars and	coach
experience and range of sports and	This include: skipping ropes, Saturn bouncers, balls, bats, balance boards etc.		Sports Council Members	(supervised by SD and other LAs).	St Mary's staff to engage children. This was taken from the	Transport to
activities offered				-Increased levels of enjoyment for PE	surveys the children completed in	competitions
to all pupil	Soccerstars to lead 2-hour lunch time clubs 4 times a week for children in Nursery up to Year 6. These will		Mini Leaders	and after schools (survey to collate the results).	July 2022 for the next academic year e.g. Basketball, Cricket,	
	be on a variety of sports chosen by the children		Soccerstars		Rounders and many more.	
	including, Mixed Football, Team Games, Dodgeball, Multi Sports and Athlatics		DCCT	-Increased healthy school's attitude.	All lunchtime clubs were also	
	Multi-Sports and Athletics.		DCCT	-More children observed being active and using the playground equipment.	chosen by the children in a whole	
	Newly appointed member of staff (SD) to use her				school survey. These were	
	expertise to lead after school clubs and some lunchtime activities.			-Increased variety of sports at lunch time and after school led by	timetabled across the year appropriately to coincide with	
				Soccerstars, SD and St Mary's staff.	when they were being taught in	
	New after school clubs introduced and led by outside agencies and staff to broaden the range of sports e.g.			-Children develop skills for a range of	the curriculum.	
	Basketball, Rounders, Cricket (and many more). All			sports.	Staff will lead a club requested by	
	after school clubs have been chosen by the children in				the children in their survey.	
	a whole school survey. Netball club to be extended for					

	an extra half term based on the feedback from the children in their survey (completed in July 2022). Sports Council/ Mini leaders to lead and organise lunch time activities for their year group on a Monday. Cluster competitions at St Benedict's and DCCT competitions will broaden the children's experiences, allowing them to apply the skills they've learnt. SC to invite PP, SEND and FSM children via ClassDojo or personal phone calls.			-SD to use her expertise to lead after school clubs chosen by the children.	SC to keep on top of auditing and replenishing the outside equipment for active playtimes. All clubs are oversubscribed. Pupil feedback surveys completed after each half term set of clubs. These surveys show children have enjoyed the variety of sports on offer. Feedback from the children and staff show lunchtime clubs are a success enabling all children to have the opportunity to join in. Pupil and parental feedback on the range of after school clubs offered was very positive. Survey completed on MS forms.	
<b>Progress</b> .3 To monitor and raise standards in PE and OSHL especially G&T and SEND.	Assessment framework to be used to assess the children every half term. Analysing the data on insight to support children to move from a 4-3, 3-2 and 2-1. Whole class feedback forms show assessment for each lesson and how the children are supported to address misconceptions or challenged further. Monitoring and observations to be completed termly to support staff with assessment and judgement. Newly purchased iPad and tripod to be used to support assessment and provide evidence. This can be used to take photographs and videos of the children. Staff can then look back on this if needed and this supports the monitoring of PE. Pupil interviews will show children are remembering and retrieving the sticky knowledge. Use outside agencies to inspire the children. Book talk with children once a term to gather feedback and prepare for deep dives.	Sep 22 - July 23	SC Wider curriculum team	<ul> <li>-SC to do drop ins on PE lessons throughout the year to observe the retrieval of sticky knowledge, how the skill is modelled and how the children apply it.</li> <li>-Insight and whole class feedback forms to be used to record assessment on the 4-point scale.</li> <li>-Club attendance analysed each half term and this aids planning for next clubs.</li> <li>-Feedback from coaches/ staff leading clubs.</li> <li>-Pupils interviewed to share their thoughts and knowledge. This will ensure pupils understand the key knowledge in order to demonstrate or show an understanding of the skill.</li> </ul>	All staff to use Insight to input and record summative data on the 4-point scale. Insight shows children improving and progressing across all year groups. Children to complete a feedback survey on each set of half term clubs. Number of children attending clubs reviewed and new clubs planned from this. All after school clubs oversubscribed - 60% participated & 71% Pupil Premium. Pupil Feedback/ survey to decide clubs for the following year. Completed by children in early July 2023. Data collected and new clubs are being organised for lunch time and after school based on the children's responses.	SC to be released to complete drop ins. SC to create surveys. SC to analyse insight.

	Staff to see SC or the SENCo if they require support adapting the lessons to support SEND.			-Differentiation/ adaptations to lessons observed by SC for SEND children.	SC and staff to look back at the videos and photographs taken during PE lessons using the PE iPad. This can bus used during monitoring.	
					Whole class feedback forms to be used as a formative assessment tool.	
					Exemplary progression maps to be utilised to support the sequence and pedagogy of teaching PE.	
					Subject analysis and monitoring will allow SC and staff to ensure all pupils are making the necessary gains in their knowledge and	
					application of the sequence. Monitoring of whole class feedback forms will show how staff are scaffolding the activity	
					for SEND/Dis.	
OSHL .4 To increase the participation in competitive sport	To increase the amount of children taking part in a range of competitions and festivals organised by the Trust and DCCT.	Sep 22 - July 23	SC	-To engage with DCCT competitions and festivals throughout the year. Focus on entering competitions where the children can apply their sticky	SC to sign up for competitions and festivals led by DCCT. SC to organise transport to events	Bus to travel to events and competitions.
and festivals in and out of school.	Broaden the range of competitions entered so children can apply their sticky knowledge and skills learnt within the curriculum.			knowledge learnt within curriculum lessons. -The football club to take part in a	and create risk assessments. This year we have attended 3 out	Landau Astro Turf to be used on a Monday for the
	Staff to include competitions within their PE lessons e.g. children within the same year or another class.			-Catholic Cluster competitions and	of school festivals/ competitions for SEND/ disadvantaged children. These events have all	School Netball and Football Teams.
	Children will develop their teamwork skills and sportsmanship.			events (e.g. Netball competition). -Trust led competitions.	been specifically tailored for these groups of children e.g. Pupil Olympic Trust Panathlon event,	
	Surveys to be completed following a competition to gather feedback from the children.			-Competitions within year groups and classes e.g. Y5 vs Y6 Netball.	DCCT Boccia and DCCT Sportshall Athletics plus. Feedback from	
	SC to invite PP, SEND and FSM children via ClassDojo or personal phone calls.				children shows high enjoyment in the events and were able to apply	

		their Athletics skills into a	
		competition format.	
		Y5 & 6 participated in a Football	
		league which involved competing	
		against other schools in home and	
		away games. Use of Landau's Astro	
		Turf for the Football team.	
		Impact is clear during	
		competitions and where we place.	
		Swimming Competition arranged	
		for the Pentecost Term by the	
		Trust to continue to introduce	
		Swimming as a competitive sport – Competition attended in February	
		organised by the Olympic lead at	
		the Trust. This involved 12	
		children from Year 4 and 5 who	
		competed in 25m and 50m events	
		across all 4 strokes. Feedback	
		from the children shows they enjoyed the competition, especially	
		the challenging part of swimming	
		several races with a short break	
		(heats then finals).	
		Videos used to support children in	
		UKS2 with Rounders and KS1 with	
		Dodgeball rules and learning the	
		rules. Resources and modelling	
		used in each PE lesson.	
		Visuals used to support SEND	
		children within the lesson.	
		children within the lesson.	
		Wheelchair adaptations made and	
		1:1 support for specific SEND	
		children who need it.	

Swimming and Self	To continue to provide booster lessons in Years 5 and 6	Sep 22 -	SC	-More children can competently swim	SC to keep a whole school overview	Lessons at
Rescue	if children cannot swim 25 metres by the end of their	July 23	Year 3, 4, 5 and	at least 25metres without stopping.	of the distance each child can	Woodlands
To increase the	swimming lessons in Year 4.	,	6 staff		swim.	Swimming Pool
number of KS2	5			-Can use a range of strokes		5
children who meet	To continue to keep a complete and updated whole			effectively (Front crawl, Backcrawl	SC to organise booster swimming	Transport to
the national	school record of the distance each child can swim (from			and Breastroke).	lessons for the children who	the pool.
curriculum for	years 3 to 6).				cannot swim 25m by the end of	
Swimming.				-Can perform a basic float and a push	the Year 4 swimming lessons.	
2	To award certificates in assembly for every child based			and glide.		
	on the distance they can swim.				SC to organise a fun lesson for the	
				-Can perform a safe self-rescue in	whole of Year 6 for the end of the	
				different water-based situations.	year.	
				-Can describe how to stay safe in and		
				around the pool, naming the pool rules.	Y5 children received Booster	
					lessons during the Advent Term	
				-More certificates being awarded in	for any children who are unable to	
				assembly.	swim 25m. This number is now at	
					34/50 can swim 25m (68%).	
				- Feedback from children on their		
				swimming lessons will be positive.	Y6 received Booster lessons during	
					the Pentecost Term for any	
					children who are unable to swim	
					25m. This also included any new	
					children who have joined the	
					school (8 new children). The	
					current Y6 children missed	
					swimming in Y3 & 4 due to Covid.	
					Y6 - 36/52 can <i>s</i> wim 25m (69%).	
					Safe self-rescues were taught to	
					all children.	
					Rainbow cards show children are	
					remembering more (sticky	
					knowledge) - feedback forms and	
					pupil voice.	
					Certificates awarded in assembly	
					for the distance swam by each	
					child aswell as those who receive	
					lessons outside of school.	