

The below PE and sport premium spending tracker is blank to insert relevant information :

Category	Specific Area	Example
CPD	External CPD	PE conference or external provider training
	CPD to deliver swimming and water safety lessons	Swim England course for staff
	Internal CPD	Staff PE twilight sessions
	Inter-school CPD	Joint training with local schools
	Online CPD	Webinars or modules completed online
	External Coaches CPD	Upskilling staff by utilising an external multi-sport coach
	External courses	Inclusion or mental health training
	Internal Learning & Development	Peer observations or internal workshops
	Online training	Access to PE online CPD platform
	Total CPD Spend	
Internal Activities	Internal sport competitions	Sports day, house tournaments
	Top-up swimming and water safety (internal provision)	Targeted lessons (including transport costs) for pupils identified who are struggling to meet national curriculum swimming requirements following the completion of core-lessons
	Active travel initiatives	Walk to school campaign
	Equipment and resources (internal use)	PE equipment: balls, nets, bibs
	Internal membership fees	afPE, YST, School Sport Partnership
	Internal educational platforms	Digital curriculum resources
	School-based extra-curricular clubs	Lunchtime or after-school clubs
	Total Internal Spend	
External Activities	External inter-school sports competitions	Competitions organised by SGO
	Activities by SGOs	Festivals, workshops, or CPD by SGO
	Equipment and resources (external use)	transport, kit for external event, purchase of specific equipment to be able to attend
	External coaching staff	Hired coaches for specific sports
	Other external activities	Providing opportunities (including extra-curricular) for children to enable them to access other sporting activities or specialist sport instruction
	Total External Spend	

Overall Totals	Total Funding Received	(Insert total from DfE)
	Total PE & Sport Premium Spend	
	Total Remaining	

Autumn (£)	Spring (£)	Summer (£)	Yearly (£)
0	0	0	0
0	0	0	0
0	0	0	0

			0
			0