Action Plan Computing

QUALITY OF EDUCATION IMPACT PLAN 2023-2024														
		continue to make good or accelerated progress,	ng to Quality First Learning, which is consistently good, with an increasing proportion of teaching judged as outstanding. Children ess, catching up with age-related expectations due to the pandemic, and are moving towards national standards through											
Lead person accountable for the plan: Lexi Wilkinson Governor/s responsible for the plan: Natalie Hodgson Finance Plan- How Martin.					nuch will the plan cost: Cost of Teacher Development, Day with Account Code:									
Success Criteria & Milestones														
Success Criteria: End of year impact -Percentaged, timeframed – (if different to end of year)				Autumn Target		tumn :tual	Autumn RAG or grade 1,2,3	Spring Target	Spring Actual		Summe r Target	Summer Actual	Summer RAG or grade1,2,3	
1.	All teaching and learning of Computing follow the evidence-based Teach Computing program with adaptations outlined in the III, Long-Term Plan and Short-Term Plan. (Learning Walk and Book Look)			100%				100%			100%			
2.		can vocalise the import <mark>ance of Computing and understand how</mark> eracy can lead to a fulfil <mark>ling and safe career and life. (Pupil Book</mark>		50%				75%			100%			
3.	are using a	ety will be a focus acros <mark>s the curriculum for</mark> ny digital tools in school. <mark>Children will be abl</mark> of online safety. (Pupil Book Study)		50%		T		75%			100%			
4.	including fo	enrichments will begin to be <mark>come embedded</mark> or SEND children and in EYFS <mark>. An example w</mark> oits. (Evidence through medium term planning	ould be using the	50%		1		75%			100%			