COMPUTING ACTION PLAN

YEAR 2023/24

PRIORITY: Heamoor School is to be compliant with National Curriculum objectives

LEADER: SCOTT MARKHAM

TARGETS:
A. The implementation of a new computing scheme and that all staff a re confident in its delivery
B. All stakeholders are aware of the intent, implementation and impact that is used to ensure that al children are digitally literate by the end of Key Stage 2
C. Computing is given an appropriate level of importance within the foundation curriculum

KEY ASPECTS: T

Success criteria	Action(s) to be taken	Who is responsible?	Who is involved?	Start/ finish dates	Resources: Time, copying, class assistant etc.		Monitoring of implementation			Evaluation against success criteria		
A Success is: Children will progress through the National Curriculum Computing objectives and will develop a deep understanding within each year group as part of the school curriculum their understanding and application of skills- evident in Project books and digital storage.	New Computing Scheme to be implemented (we no longer subscribe to Purple Mash

SM researched available schemes and in consultation with JF, decided on NCCE scheme. The scheme was launched via a staff meeting in October 23 | SM | SM/SLT | 23/24 academic Year | NCCE-(login required for all staff

Subject release time for SM | Cost/ source

Nil cost for NCCE | How?

Via teaching Questionnaire

Pupil conferencing

Project 'book look' | Who?

SM/all teachers

SM/pupils

All staff | When?

Dec 23

Dec 23

Dec 23 | How? | Who? | When? |
| | Microbits to be resourced and added to the school curriculum offer | SM | SM | 23/24 academic Year | Microbits to be ordered via link | Nil cost for microbits | | | | | | |
| | Investigation into value/viability of purchasing I-pads and relevant apps to support curriculum learning (computing and PE) | SM/JF | SM/JF | 23/24 academic year | | t.b.c | | | | | | |

B Success is: all stakeholders are aware of the Computing values and rationale behind the consistent implementation of the school curriculum. Teaching staff will be confident when planning appropriate learning opportunities	3is document to be drafted	SM	SM/SLT	23/24 academic Year	Subject release time for SM	Nil cost	Monitoring of MTP for all classes	SM/SLT	Jan 24		
	Long Term Plan to be accessible by all staff	SM	SM/SLT	23/24 academic Year	Subject release time for SM	Nil cost	Monitoring of MTP for all classes	SM/SLT	Jan 24		
C Success is: Computing is valued and given appropriate importance within the school curriculum	Website to be updated	SM	SM/all teachers	23/24 academic Year	Subject release time for SM	Nil cost	Regular updates and check of website	SM	Termly		
	Regular exposure is to be given via the school newsletter	SM	SM/all teachers	23/24 academic Year	Subject release time for SM	Nil cost	Termly sample of newsletter	SM	Termly		
	Coding/computing club to be offered to chn	SM	SM/ teachers	23/24 academic Year (Summer Term)	t.b.c	t.b.c.	In conjunction with after school club offer	SM	Summer term		
						Total:					

Overall evaluation of progress:

Further action required: