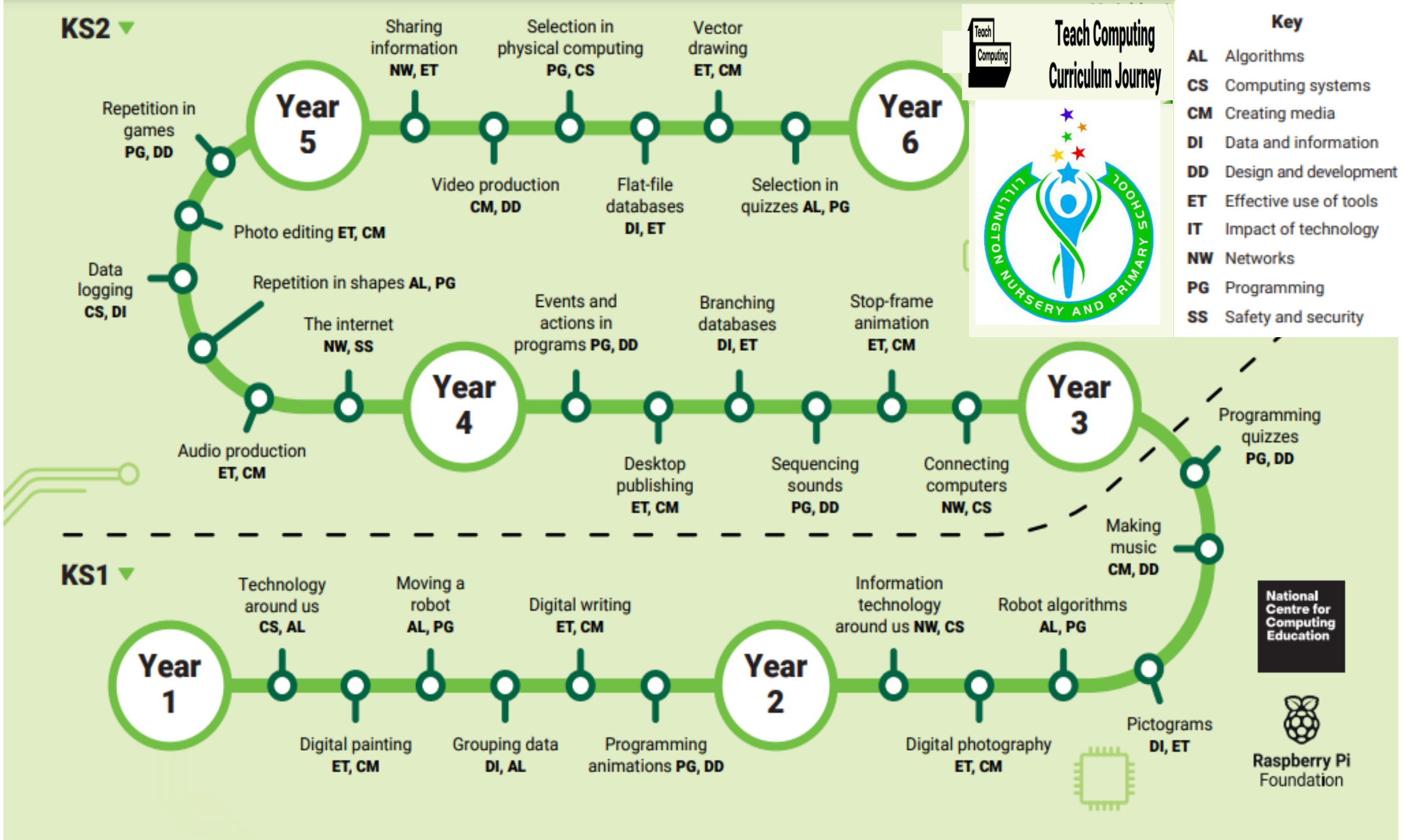
KS2
Year 5
Sharing information NW, ET
Selection in physical computing PG, CS
Vector drawing ET, CM
Repetition in games PG, DD
Video production CM, DD
Flat-file databases DI, ET
Selection in quizzes AL, PG
Year 6
Photo editing ET, CM
Data logging CS, DI
Repetition in shapes AL, PG
The internet NW, SS
Events and actions in programs PG, DD
Branching databases DI, ET
Stop-frame animation ET, CM
Year 4
Year 3
Audio production ET, CM
Desktop publishing ET, CM
Sequencing sounds PG, DD
Connecting computers NW, CS
Programming quizzes PG, DD
Making music CM, DD
KS1
Technology around us CS, AL
Moving a robot AL, PG
Digital writing ET, CM
Information technology around us NW, CS
Robot algorithms AL, PG
Year 1
Year 2
Digital painting ET, CM
Grouping data DI, AL
Programming animations PG, DD
Digital photography ET, CM
Pictograms DI, ET
Teach Computing Curriculum Journey
Lullington Nursery and Primary School
Key
AL Algorithms
CS Computing systems
CM Creating media
DI Data and information
DD Design and development
ET Effective use of tools
IT Impact of technology
NW Networks
PG Programming
SS Safety and security
National Centre for Computing Education
Raspberry Pi Foundation