

Hazeley Sixth Form

V Level in Digital Systems and Data



EXAM BOARD: Pearson

SPEC CODE: Under consultation

ASSESSMENT: Exams and NEA

V Level in Digital Systems and Data

The V Level in Digital Systems and Data gives students a strong applied foundation in how digital systems work, how data is handled, and how organisations use technology to solve real problems.

The qualification helps learners develop the ability to interpret, analyse and apply digital concepts in practical contexts, building confidence in areas such as system components, data structures, cyber security, usability, accessibility and responsible digital practice.

It's designed to support progression into computing, IT, data science and wider digital fields, combining technical understanding with problem-solving, decision-making and communication skills that employers value.

Students study four key work-related purposes that mirror real industry tasks. These include Data Analysis, where learners prepare, analyse and present data to support decision-making, and Cyber Security Practice, which focuses on applying security protocols and interpreting system information to identify risks. Learners then choose one of two optional pathways: Digital System Configuration, preparing and configuring systems to meet user needs, or Digital Solution Design, designing and creating structured digital solutions. Together, these units give students a clear understanding of how digital systems operate and how technology is used responsibly and effectively in modern organisations.



Growing a vibrant community of exceptional people
by developing character, confidence, and creativity
by growing through taking part, volunteering, and getting to know ourselves and each other.

