Digitial Literacy for All Few CAD software

Many

We live in a digital world, so all teachers should be responsible for first modelling, and second teaching **Digital Literacy** skills to their pupils.

Many teachers should be able to model and teach Information Technology skills

And a few, specialist, teachers should model and teach Computer Science skills.

Coding Using AI tools Some Graphics and image editing

Data manipulation with spreadsheets

Digital Literacy—having the skills you need to live, learn, and work in a society where communication and access to information is increasingly through digital technologies.

> Information Technology—the study or use of computers and common applications for storing, retrieving, and sending information.

> > Computer Science—the study of computers and algorithmic processes, their hardware and software designs, their applications, and their impact on society.

Online research skills—criticality, authenticity

Word processing skills including formatting

File management—offline and online Presentation skills

All



Using an email client Logging in and remembering a password Using a mouse or touchpad Esafety (Roblox, Youtube, Tiktok etc) Saving and retrieving work

Basic keyboard skills (multi-finger typing)

Computing is comprised of three strands.

