

Cloud Computing

Learn to use a range of software provided by school and online collaborate with your teachers to develop a networking project



Network Hardware:

Discover the hardware required to create a network



Phishing:

Identify the difference between social media and email phishing. Develop the skills to spot a scam and avoid them.



Prevention:

Learn ways to stay safe online and protect your personal data



Network Topologies:

Review the advantages and disadvantages to a range of network topologies and design your own network



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- **The journey starts here:**



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Email:

Learn how to send a professional email and the features available in outlook.



Network Performance:

Discover the factors that impact Network performance. Network performance is about response time - how fast a message can be sent or how quickly a document can be retrieved.

Network

Learn how to log into the computer and access homework remotely. Look at the different software we use in school and how to use it.



Network Threats

Networks can be hacked using a variety of techniques. Discover current threats and look at prevention tactics in order to keep your network safe

Cloud Storage

Look at the advantages and disadvantages of using cloud storage and how this is used in school to ensure your learning is always accessible.



Digital Literacy Year 8