

Technology Overview Term 1

With Ms Angela Princi

In Technology students will be learning both Digital Technology and Design and Technology throughout the year.

In Term 1 students will be learning about Digital and Computational Thinking skills

Reception to year 2: common digital systems, online safety, representing data in a variety of ways and simple algorithms using robots.

Year 3/4: peripheral devices, online safety protocols, exploring input and output and using data to solve problems

Year 5/6: digital citizenship, data and information, and computer networks.

Year 6/7: digital citizenship, data and information and computer networks and security.

Pod 2A, Pod 2b and Pod 1 have two Technology lessons each week and will also be learning about Design and Technology. They will be involved in learning tasks around real world issues that affect our lives today and in to the future such as Fossil v Sustainable sources of energy, Pollution and Recycling and Earthquake proof housing