

### **English**

Students will be developing their speaking and listening skills through a range of discussion based, group activities through responses to fiction and non-fiction stories such as What the Macaw saw and You live where? They will develop written skills for fiction and non-fiction style writing. Where appropriate students will be working towards an ASDAN qualification.

### **SALT (Speech and Language Therapy)/OT**

Speech and Language groups focus on developing functional language skills for use in the wider community. Attention Autism sessions support following instructions independently and turn taking skills. Students explore interoception activities to help them understand their bodies, physical feelings linked to emotional states and other sensory experiences.

### **Creative Arts**

Our topics this term are the Rain Forest and Commonwealth Games. Lessons focus on sensory processes in Art. Students will experiment with a series of media from mark making to exploring colour and texture.

**The World Around Us** - Students will be learning about the location of Rainforests around the world and animals of the Rainforests. They will also be learning about the Commonwealth Games and countries of the Commonwealth.

### **Maths**

Students will access a curriculum of shapes and fractions. Key Stage 4 students will work on using money and working towards ASDAN qualifications.

### **Learning for Life**

Students are focusing on Puberty and how are bodies change as we grow and self-care. They will also explore different types of relationships: family and friends.

## *Stony Dean School Climb Groups Summer Term*

### **PE**

This term, students will access a mixture of sensory circuits in PE lessons with a focus on agility, balance and coordination (ABC). Pupils will rotate between many sporting activities such as rounders, golf and athletics.

### **Food Tech**

In Food Tech pupils will learn how to work safely and hygienically in the kitchen. They will learn about both personal hygiene and kitchen hygiene to ensure a healthy working environment for all students. Students will make a variety of delicious snacks and meals.

### **ICT**

Pupils will be introduced to the basics of computer programming by using visual based code and briefly being introduced into word-based code.

### **Science**

This term in science our focus is Biology and the body. Through practical experiments we will be looking at the importance of exercise, Heart rate, Injury prevention and recovery. How the body works in sport.

### **Forest School**

During Forest School sessions, students will explore nature, build confidence, and develop practical skills through hands-on activities. Students will take part in activities such as den building, using simple tools safely, creating nature art, learning about plants and wildlife, and cooking on a camp fire.

### **Trips**

Students will be accessing visits off site where appropriate. This term we will be taking groups of students to Thames Valley Adventure Playground and Mead Open Farm.

### **Daily Living Skills**

Students will be learning about daily routines, the importance of personal hygiene and self-care skills such as healthy diets & habits to enable them to gain more personal independence skills. Students will also be learning about keeping safe and the emergency support available.

### **Horticulture**

Students take responsibility for indoor plants and maintaining plants in the Climb garden. They will learn to work safely with simple gardening tools.