Creativity, courage and friendship

Science

Children are naturally inquisitive, full of questions about the world around them and the drive to investigate how things work. At Frettenham with our science curriculum we take advantage of this innate curiosity and start channelling their enthusiasm for scientific discovery as early on as possible. We plan our curriculum to encourage and stimulate their natural curiosity. This provides the children with opportunities to develop and practice many different skills and attributes. Courage is developed through challenging their thinking and developing perseverance, as well as analytical, reasoning and problem-solving skills. Friendship is fostered through the necessity for strong communication skills, collaborative skills and team working. Creativity is at the centre of the children's science work as we challenge them to often lead their own learning and plan their ideas, to channel their curiosity and foster their investigative skills.



