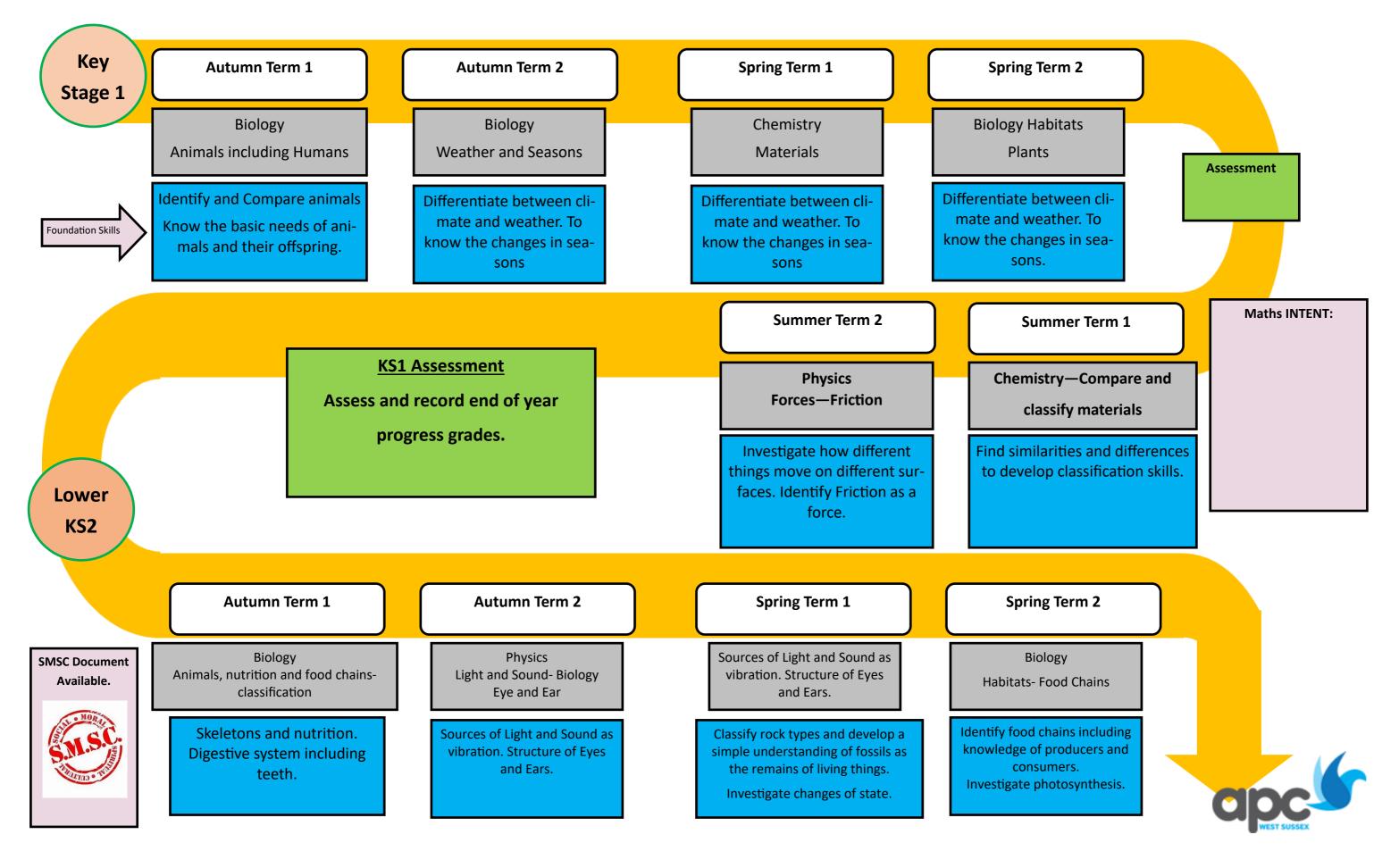
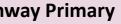
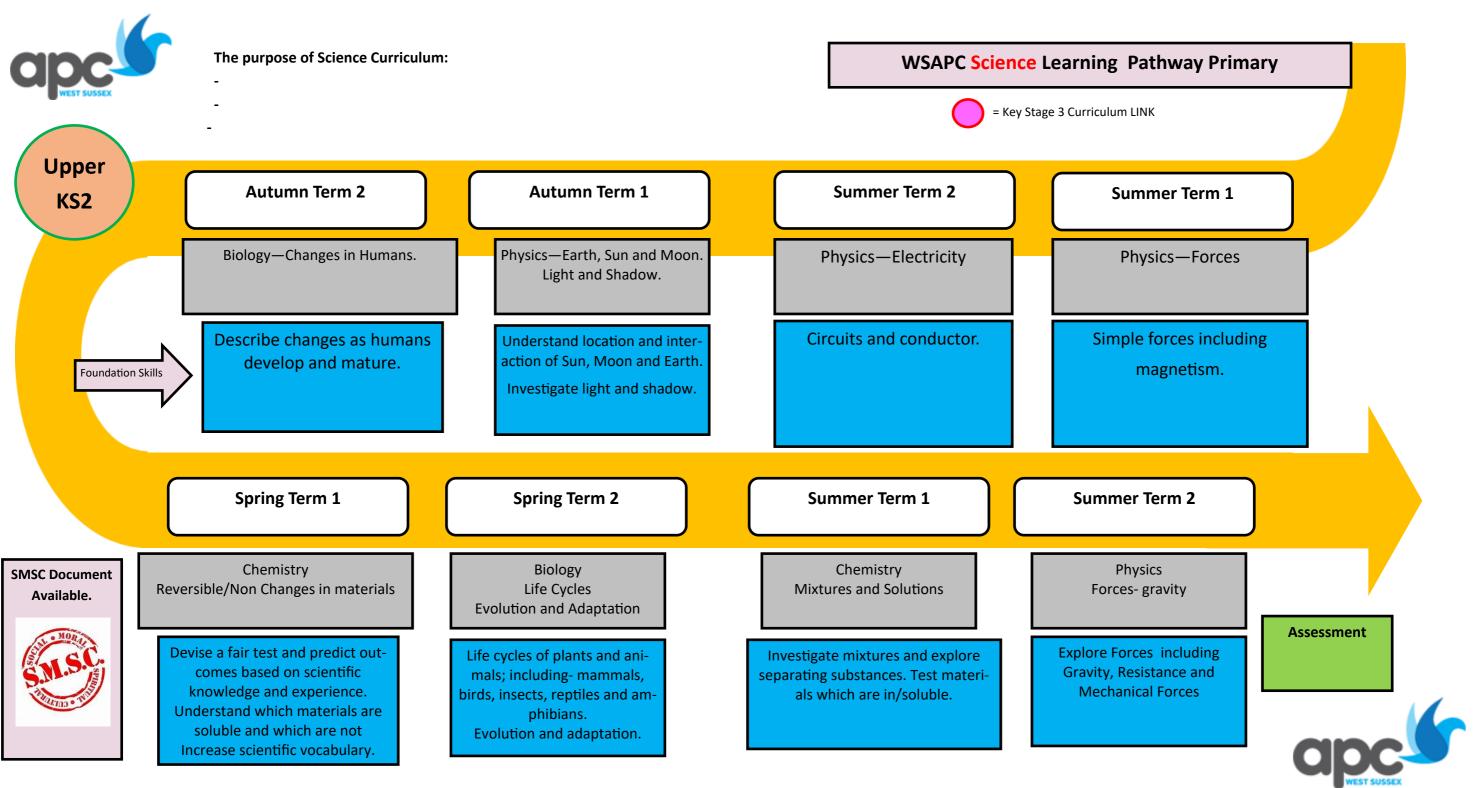


= Key Stage 3 Curriculum LINK









The purpose of the Primary Science curriculum:

- To develop curiosity and interest in the sciences
- To have the opportunity to learn through varied systematic investigations, equipping pupils to answer scientific questions about the world around them To build on skills in working scientifically as well as their scientific knowledge through specific science topics and cross curricular opportunities
- To plan and develop fair and comparative tests to answer a range of scientific questions
- To create a bespoke curriculum based on individual learning need by being innovative and addressing individual requirements Identifying individual gaps in learning, tailoring resources to meet specific needs etc.
- To create a personalised, holistic, broad, balanced and relevant learning experiences which equip and engage students with range of scientific knowledge, skills and understanding.
- To make valid and accurate assessments within all Science classes. Using a Scientific rich environment supported by multi-sensory, age and stage appropriate strategies.
- Exploiting the potential of learning experiences Utilise virtual learning platforms, Modern Technology online platforms, Online teaching resources / Remote learning resource.
- Strengthen Science across the School