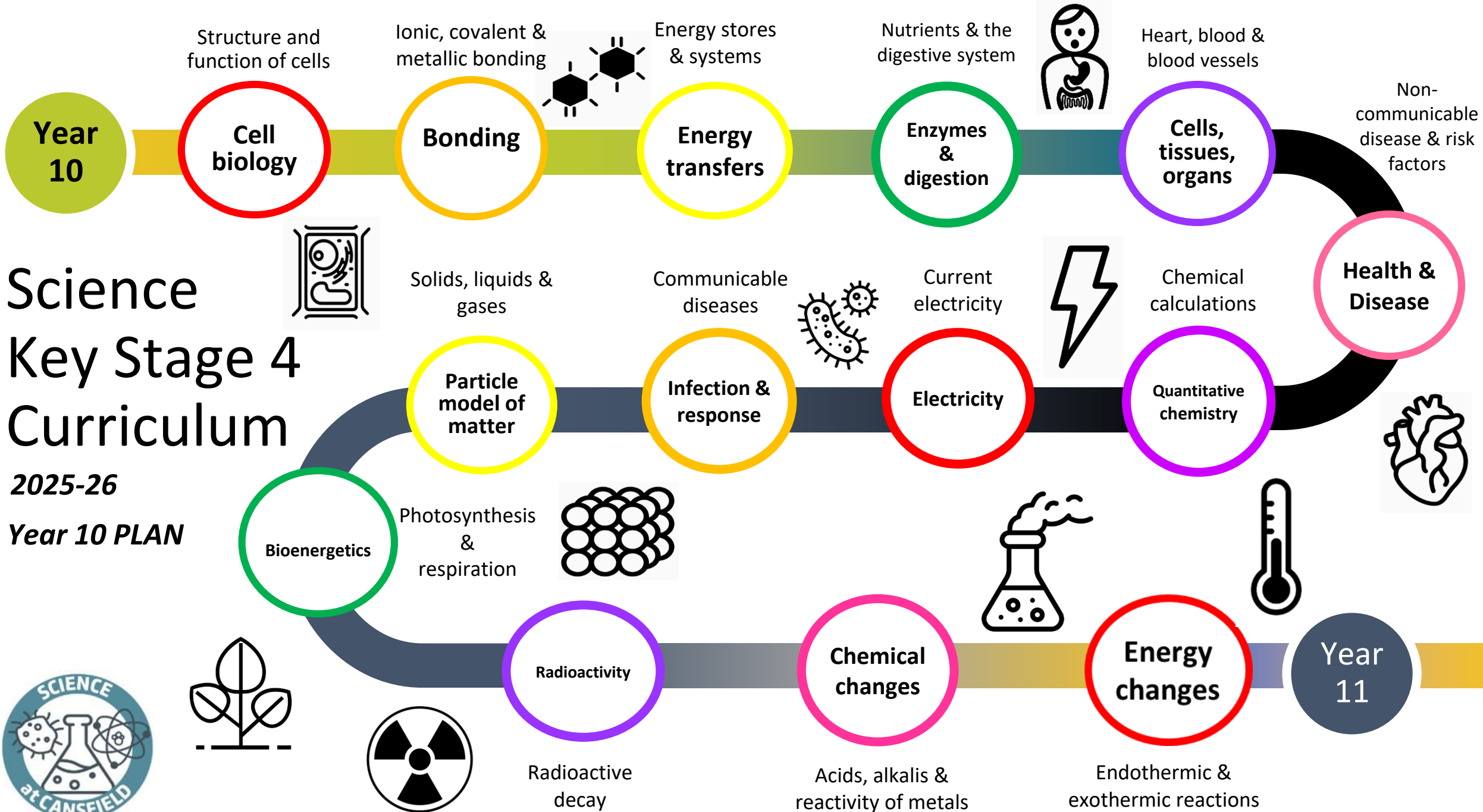


Science Key Stage 4 Curriculum

2025-26

Year 10 PLAN



Year 11

Science Key Stage 4 Curriculum

2025-26

Year 11 PLAN



Hormones & Reproduction

Homeostasis



Factors affecting rates of reaction

Rate & extent of chemical change

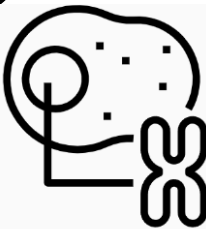


Motion & Newton's Laws

Forces & Motion

Variation, inherited disorders and Natural selection

Inheritance & Evolution



Features & properties of waves

Waves

Identification of unknown substances

Chemical analysis

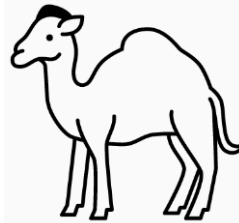


Uses of crude oil

Organic chemistry

Ecology

Animal and plant adaptations



Chemistry of the atmosphere

Pollution & climate change



Resources & sustainability

Recycling and water treatment



Magnetism & Electro-magnetism

Magnetic fields & the uses of magnetism



Your future