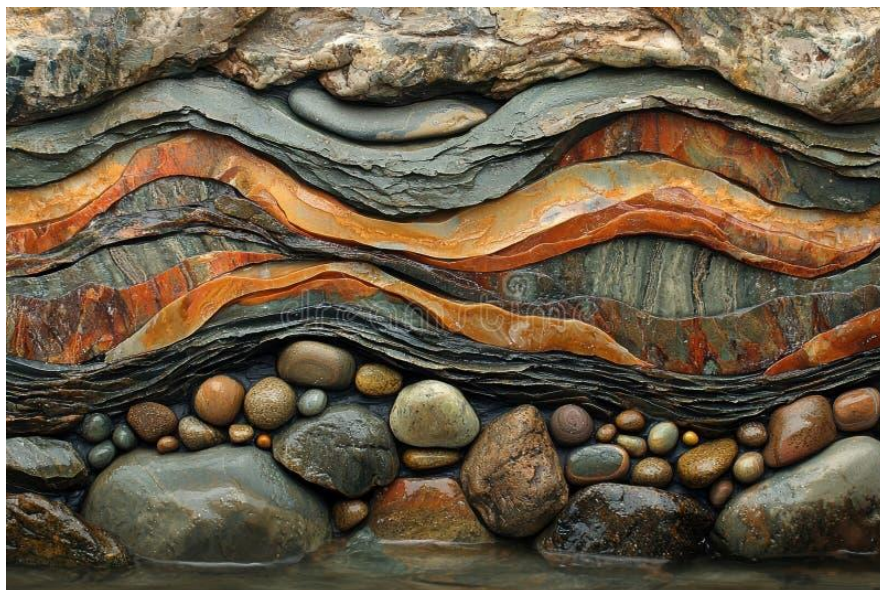


Year 10 Art curriculum

Based on Year 10 Science curriculum

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Term 1

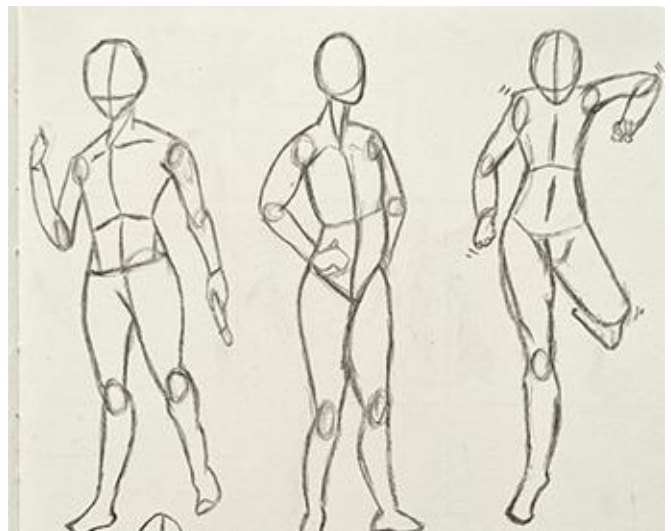
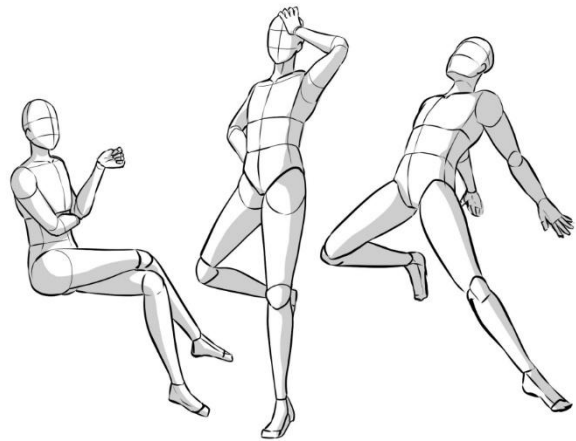
a) Human anatomy

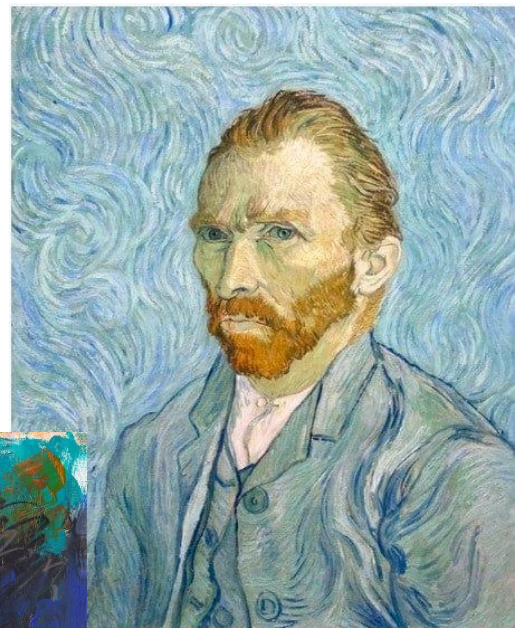
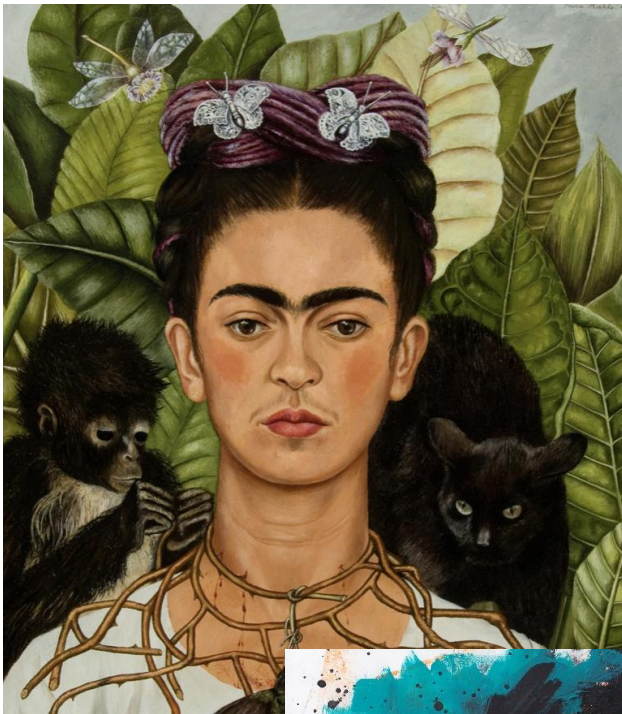
Art ideas:

- Human figures in motion – various positions and stances such as a figure running, walking, sleeping, thinking
- Portraits – the human head and face

Related art techniques:

- pencil work with line drawing and shading
- painting with different hues and tones





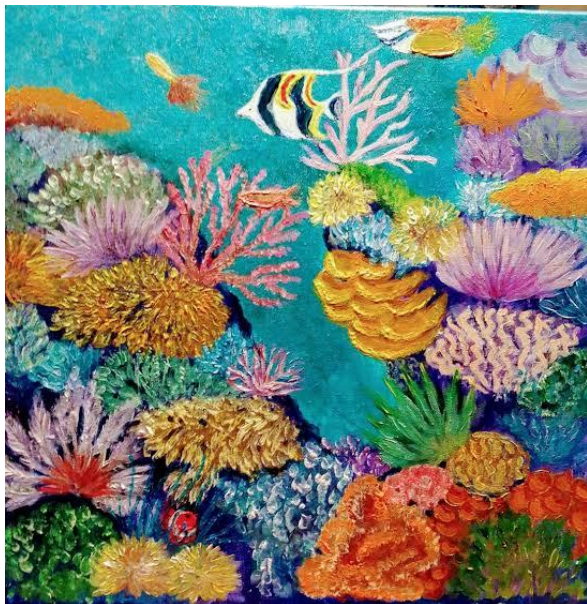
b) Marine ecosystems

Art ideas:

- colourful fish designs
- underwater scenes

Related art techniques:

- Colour combinations – warm and cool colours
- Pattern and design
- Collage
- Stencil prints



Term 2

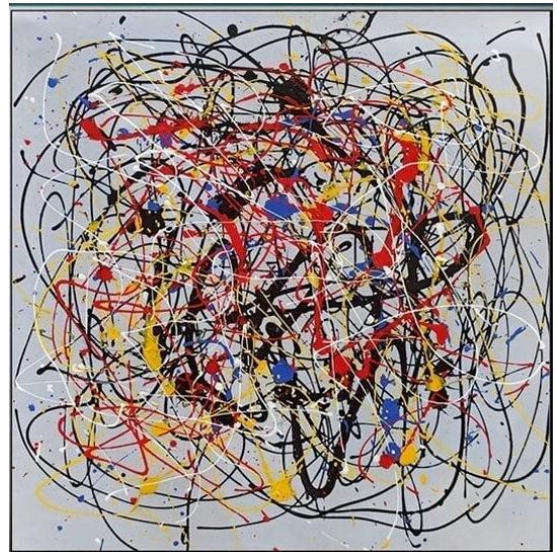
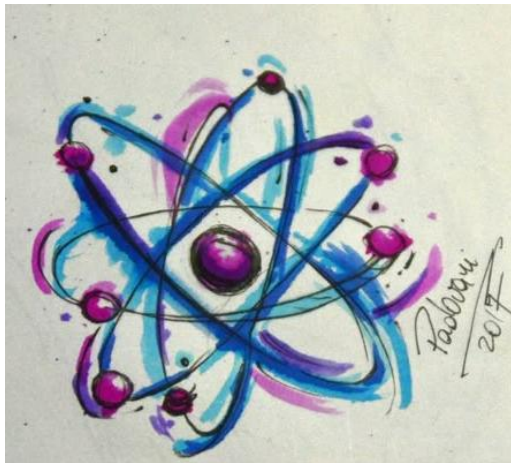
Matter: atoms, metals, chemical reactions

Art ideas:

- Colour mixing
- Abstract designs based on the atom

Related art techniques:

- paint colour mixing
- Geometric design



Term 3

Light, prisms; forces & machines

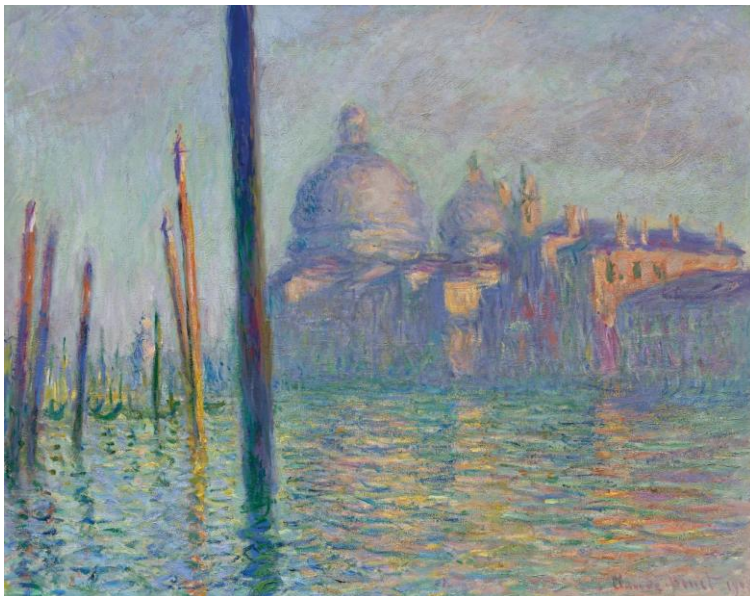
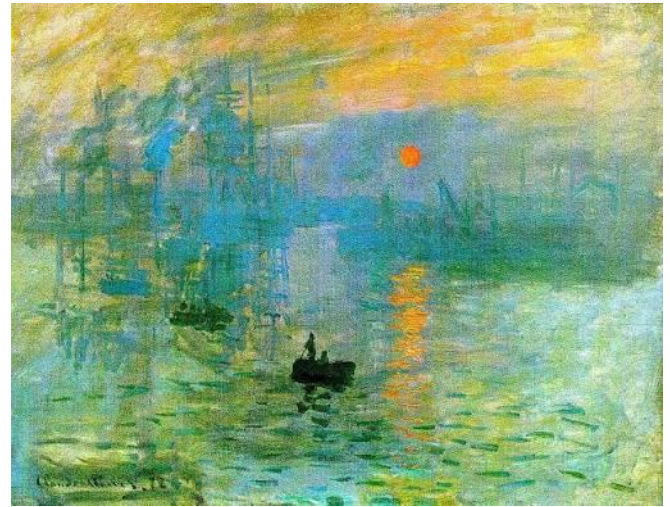
Art ideas:

a) The play of light and shadow on objects

- The French Impressionists who studied the interaction of light with painting
- Water scenes with reflection
- Spectrum: colours of the rainbow

Related art techniques:

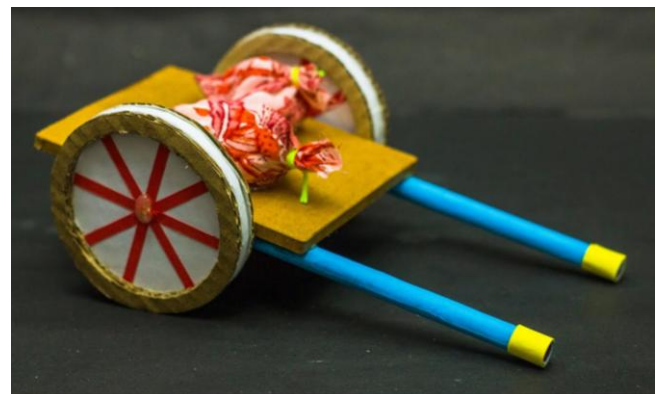
- sketching showing light and shadow
- painting showing light and shadow
- water scenes showing reflection
- designs using colour spectrum

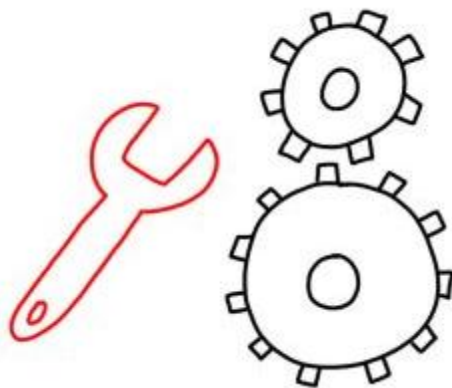
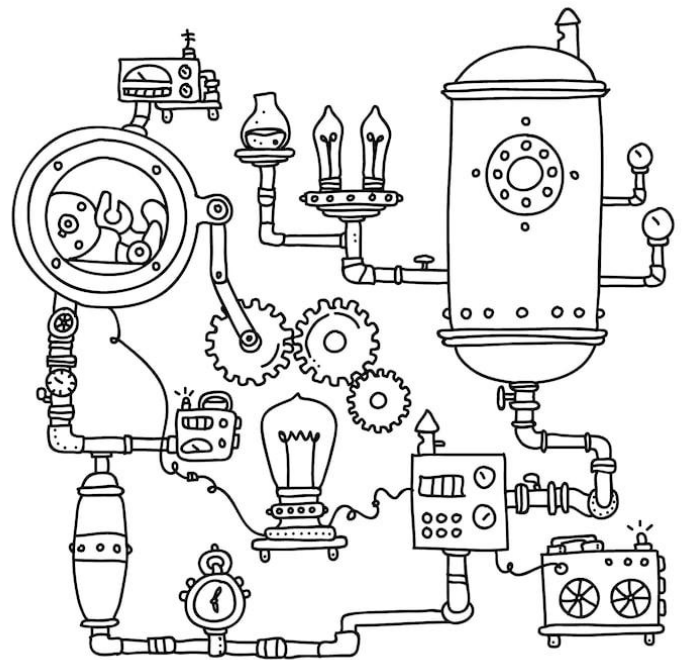
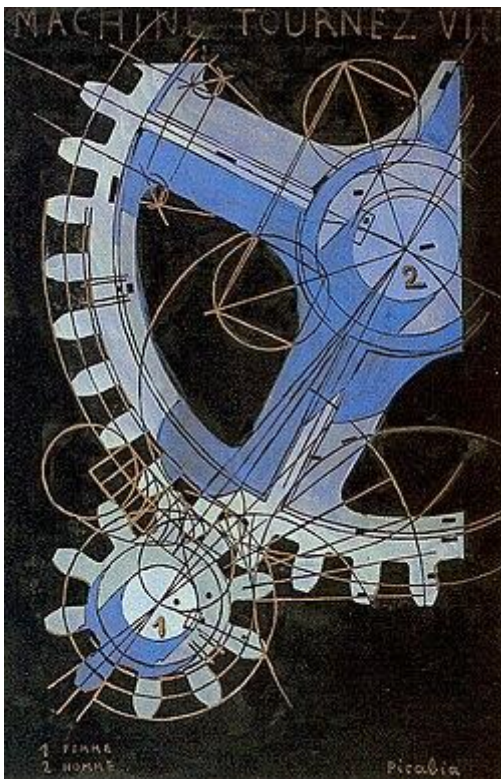
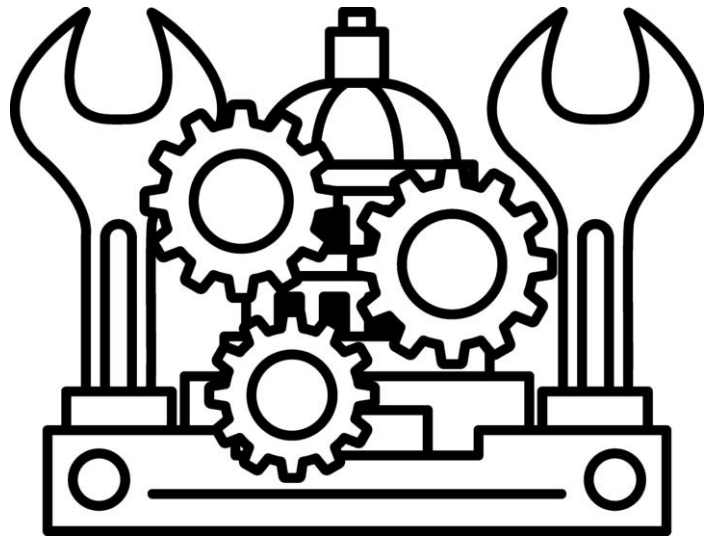
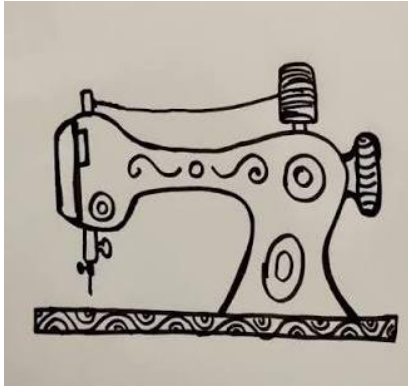


b) Machines

Art ideas:

- design and make a 3D model – present or future
- construction techniques; working with wood, cardboard, metal, junk materials
- draw machines of the future
- make a design using the individual components of a machine





Term 4

The solar system

Art ideas:

- The earth in space – an astronaut's view
- Craters on the moon
- Individual planets – water colour patterns
- The poles – Arctic and Antarctic exploration – dog sleds with shadows on the ice
- Rock formations (See page 1)

