

# Crompton House School GCSE Geography 2019 -2022

## Year 9

### Autumn Term (13 weeks)

Ecosystems (2 weeks)  
Tropical Rainforest (6 weeks)  
Hot deserts or Cold Environments (5 weeks)

### Spring term (11 weeks)

Urban issues and challenges (11 weeks)

### Summer term (14 weeks)

Climate change – Global and UK focus (4 weeks)  
Tropical storms (4 weeks)  
Extreme weather in the UK (3 weeks)  
Fieldwork (3 weeks) - pilot study based on physical landscape. Exams

## Year 10

### Autumn Term (13 weeks)

Physical landscapes in UK (2 weeks)  
River Landscapes (7 weeks)  
Changing Economic world (4 weeks)

### Spring term (11 weeks)

Changing Economic world (9 weeks)  
Coastal landscapes (2 weeks)

### Summer term (14 weeks)

Coastal landscapes (6 weeks)  
Fieldwork Investigations (4 weeks)

## Year 11

### Autumn Term (13 weeks)

Fieldwork Investigations (2 weeks)  
Natural hazards/Tectonic hazards (6 weeks)  
Resource Management (2 weeks)

### Spring term (11 weeks)

Mock exams (2 weeks)  
Resource Management (7 weeks)  
Skills revision (3 weeks)  
DME work post pre-release (2 weeks)

### Summer term (14 weeks)

DME work post pre-release (2 weeks)  
Revision (3 weeks)

# Crompton House School GCSE Geography 2022 -2024

## Year 10

### Autumn Term (13 weeks)

Natural hazards/Tectonic hazards (6 weeks)  
 Tropical storms (4 weeks)  
 Extreme weather in the UK (3 weeks)  
 Climate change – Global and UK focus (4 weeks)

### Spring term (11 weeks)

Changing Economic world (9 weeks)  
 Resource Management (6 weeks)

### Summer term (14 weeks)

Physical landscapes in UK (2 weeks)  
 Coastal landscapes (6 weeks)  
 Fieldwork Investigations (4 weeks)

## Year 11

### Autumn Term (13 weeks)

Urban issues and challenges (11 weeks)  
 Ecosystems (2 weeks)  
 Tropical Rainforest (6 weeks)  
 Hot deserts Environment (5 weeks)

### Spring term (11 weeks)

Mock exams (2 weeks)  
 River Landscapes (7 weeks)

### Summer term (14 weeks)

DME work post pre-release (2 weeks)  
 Skills revision (3 weeks)  
 Revision (3 weeks)