Course Title
Key Stage 3 Geography

Outline of the Unit / Topic
• Extreme Environments - To learn about the difference between an Arid and Polar Region • Weather and Climate- To learn about different climates, types of weather, climate change and global warming • Rivers and Coasts- To learn how Rivers are formed and learn about sea movement and coastlines • Russia – To learn about the largest country, its impact on the world and how it is changing • Development– To learn about the difference between countries that are 'developed' and countries that are still 'developing' • Population and migration- To learn how countries manage their population and the reasons why people migrate and its affects. • Geographical skills- To learn different types of graphs and how to interpret data. Understand how to read maps and identify key symbols. Learn how to use grid references and carryout fieldwork and independent investigations

Assessment details
All topics and skills covered are required for the KS3 Geography curriculum. Students will undertake a mini assessment every 2 weeks to assess knowledge. This will consist of no more than 5 questions.

Staff Roles
Miss Emery will deliver/assess the lessons with the assistance of a teaching assistant.

Equipment/Health and Safety
All equipment needed for Geography lessons will be provided by North Herts ESC.

Appeals Process
If you are unhappy with the feedback given in lessons based on your learning, you can speak to Mr Lewis.

Student signature		Date	
Staff Signature		Date	

Autumn
<u>Human and Physical geography</u> • Weather and Climate • Extreme Environments • Glaciation • Rivers • Coasts

Spring

Human and Physical geography

- Development and globalisation
- Tourism
- Urbanisation
- Population and Migration
- Global Biomes

Summer

Locational Knowledge

- Antarctica and Polar Regions
- Regional Study Russia

Geographical Skills

- Using Graphs
- Grid references
- Map, Symbols, direction and contour lines
- Carry out fieldwork and independent investigations