

1. What is your subject of study?

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2. In which subject area do you place this subject? (tick one box)

- Arts
- Humanities
- Natural science
- Applied science
- Social Science

3. Have you studied any of the following subjects at school?

Maths

- Yes – Until the age of .....
- NO

Physics

- Yes – Until the age of .....
- NO

Chemistry

- Yes – Until the age of .....
- NO

Biology

- Yes – Until the age of .....
- NO

Geography

- Yes – Until the age of .....
- NO

4. Why did you choose to study a **humanities/science** subject? (delete as appropriate)

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5. Why did you **not** choose a science/humanities subject? (delete as appropriate)

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6. Do you think that you will need science in your work/study? Explain why or why not.

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7. Do you need statistics in humanities studies? Why or why not and give one example.

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8. What is the most important issue in your field of study at present?

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9. Describe the following concepts briefly

*What is Global warming and what is causing it?*

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*What is CO<sub>2</sub>?*

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*How long ago ended the last Ice Age? Tick one box*

- 2000 years ago
- 100,000 year ago
- 10,000 years ago
- A million years ago

*What is an ecosystem?*

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*What is exponential growth? Tick one box*

- A pattern of growth that increases at a constant amount per time unit, such as 1, 2, 3, 4.
- Growth at a constant rate of increase per unit of time; can be expressed as a constant fraction or exponent such as 2, 4, 8, 16, etc.
- Growth that increases with 50% per time unit, 2, 3, 4.5, 6.75 etc.

*What is evolution (in the biological sciences)?*

- Survival of the fittest
- The change in life over time by adaptation, variation, and differential survival/reproduction, a process referred to as natural selection.
- The gradual process that turns one species into another species.
- The general process of change over time.

**Many thanks for your collaboration! It is very much appreciated!**