

Diversity in Science

| Key Area | Evidence and Next steps |
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| 1. Reference is made to the contribution of scientists from many cultures | |
| to the development of science and the use of scientific processes in all | |
| societies. | |
| 2. Activities, tasks, experiments, materials and examples reflect the | |
| multicultural nature of society and relate to pupils' everyday experiences. | |
| 3. Representations of people engaged in science reflect a broad range of | |
| people from diverse ethnic groups. | |
| 4. Scientific method is utilised to explore and challenge racial stereotyping | |
| and myths e.g. to demonstrate that humanity cannot be divided into | |
| discrete racial groups. | |
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