# The National CV 2012 'Applying for the future'

Name: Britain

The United Kingdom of Great Britain & Northern Ireland, the UK

#### Age: 8,000 years an island

Everyone else is 'overseas' – since the ice melted that covered most of Britain during the Ice Age; sea levels rose, cutting off the Continent

#### Capital city: London

One of the world's oldest capitals; the Greenwich Meridian is 0° longitude; this is the central line of reference for measuring time anywhere on Earth and, along with the equator, location

### Family members: England, Scotland &

**Wales** are parts of the island known as Great Britain (named to contrast with 'Lesser Britain', on the opposite shore to the south, now known as Brittany); **Northern Ireland** is another part of the island group known as the British Isles, which is made up of more than 1,000 islands

Overarching statement: Britain has made the most disproportionate contribution to civilisation of anywhere on Earth, whilst representing less than 0.2% of the world's land and having under 1% of its people at any given time; Britain launched the modern world (constitutional monarchy & parliamentary democracy, science, Age of Reason, industry, second agricultural revolution) and has made many other pioneering contributions (TV, jet engine, antibiotics, World Wide Web, English language); the British are The Influential Islanders – and Britain is 'applying for the future'

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'This sceptred isle, this green and pleasant land of hope and glory'



**Britain in Brief** 

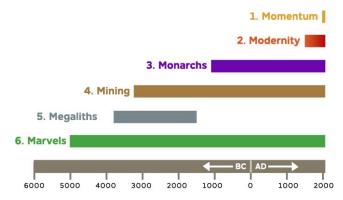
Summary – Britain has given the world:

Megalithic Culture (3800-1500 BC), before Sumer & Ancient Egypt Tin to harden copper for tools & weapons in the Bronze Age (2500-750 BC) Druidism (BC) & Roman Empire Christianised by Helen of Britain & her son Constantine the Great (AD 300s) Wool: AD 700s-1500s, the Middle Ages Writing standards: Alcuin of York, AD 789 Common law (880s), trial by jury (1166), habeas corpus (1305) Constitutional monarchy & parliamentary democracy (1600s); reigning, Elizabeth II Modern science (Royal Society, 1660) Age of Reason (1680s & 1700s) Coal & manufactured goods after the Industrial Revolution, which started in Britain c1750: Great Exhibition, 1851 War heroes: Richard the Lionheart, Henry V. Marlborough, Nelson, Wellington, Churchill; fighting tyranny with Allies Inventions: pencil, dairy ice cream, steam engine, vaccination, postage stamp, jet engine, antibiotics, milk chocolate, sandwich, business suit, modern novel Ideas: liberty, gravity, evolution, liberal economics, anti-slavery, medical leaps (e.g. scurvy, sanitation, asepsis, nursing), maths symbols  $(=, x, \pi)$ , Greenwich Meridian, organised sport, the weekend, names like 'Easter', 'USA' & 'Big Bang' Globalisation: Britain linked up the world (late 1800s) when she was the first global superpower (with history's most extensive empire) & made crucial contributions to the second link-up (1990s), e.g. packet switching, World Wide Web, English Legends: Giants, St George & the Dragon, Lady Godiva, King Arthur, Robin Hood Culture: Chaucer, Shakespeare, Austen, Burns, Dickens, Elgar, Constable, Turner; genre

& children's fiction, films/TV, pop, art

English as the first world language

## The Influential Islanders



- 1. Momentum (Motion due to the force of history) 2012: Diamond Jubilee, London Olympics, Paralympics; war in Afghanistan (2001-present); fun (Harry Potter, Wallace & Gromit, James Bond 007, Beatles, Red Nose Day); firsts (stem cell bank, solo Pacific oarsman, supersonic car, personal digital assistant, balloon circumnavigation, clockwork radio, bagless vacuum cleaner, World Wide Web, genetic profiling & genomic decoding, cloned mammal Dolly the sheep privatisation, National CV); sporting triumphs (Rugby World Cup, 2003, Football World Cup, 1966); new value, inclusiveness; traditional values, freedom, democracy, tolerance, fair play, practicality, individualism & originality, civility, seeing the funny side of things & looking outwards to the world (global destiny)
- 2. Modernity Britain launched the modern world through (1) science (gravity, atomic theory, evolution, electromagnetism), (2) industry, (3) thinking (the Age of Reason) & (4) agriculture; she (5) linked up the world (globalisation) and gave great ideas about (6) freedom & democracy and (7) humanitarianism & health; also, Britain has been influential through (8) six great wars won, (9) the British Empire (450 years from late 1400s; maritime, trading, liberal), (10) language & culture, (11) invention of modern sport & (12) as a hot spot for firsts (car, 1711, dynamo, 1831, penicllin, 1928)
- 3. Monarchs World's oldest monarchy; 3,000-year history, ~140 kings & queens, representing extraordinary continuity; ancient tradition is of mixed government of regal and democratic; now, a constitutional monarch within a parliamentary democracy; some nations have not allowed women to rule, but Britain has proudest tradition of queens anywhere, to Elizabeth II today's most Influential Islander and is personified by a goddess, Britannia
- 4. Mining Longest tradition anywhere of extracting riches from the Earth; Britain was 'Tin Island' in the Bronze Age; copper, the other component of bronze, has also been mined since remote antiquity; pioneered extraction of salt from seawater & deep mines; graphite (for pencils); coal & iron for the industrial revolution, which started in Britain; North Sea oil & gas; recently, Northern Irish gold, Yorkshire potash, Devonian tungsten
- **5.** <u>Megaliths</u> 'Great stones' for burial chambers & standing stones; full-on Megalithic Culture by 3500 BC, before Sumer & Ancient Egypt; Britain is a fabulously ancient land; unique chalk hill figures; island had been reinhabited after Ice Age (ended c8000 BC); of ethnic British genes, 2/3<sup>rd</sup> relate to this founder population
- **6.** Marvels Unique flood story (Welsh Triads); home of Druidism (literate BC); birth of Christendom (Constantine the Great, half British, decreed Sunday holy); female pope (Joan); Domesday Book (1086); cathedrals; wool trade; wollen business suit (c1860); weekend (Robert Walpole, 1700s); Uranus found (1781); Scotch whisky; 1st bottled beer & sparkling wine; dairy ice cream; stilton, cheddar; fine wine appreciation; milk chocolate; sandwich; Western curries; pubs & beer; fish 'n' chips; roast lunch, proper pudding; cup of tea

#### **Key dates**

2015 800<sup>th</sup> anniversary of Magna Carta 2001 Human genome decoded, 31% in UK 1990s Second globalisation; WWW (1989, UK) 1982 Falklands War won; Margaret Thatcher 1973 Britain enters EU 1953 DNA structure solved in UK; Elizabeth II 1939-45 WWII won; Winston Churchill; first funtional computer, Colossus; George VI **1925** Television invented in Britain (J L Baird) 1918 British women gain vote 1914-18 WWI won; Lloyd George; George V 1880-1914 First globalisation (railways, iron steamships, telegraph); Victoria, Edward VII **1859** Charles Darwin, On the Origin of Species 1833 Slavery abolished in British Empire 1803-15 Napoleon vanquished (Trafalgar, 1805, Waterloo, 1815); George III (lost US) 1776 Adam Smith, The Wealth of Nations 1759 Best-ever year for British arms; wins in North America, India & Europe; George II c1750 Industrial Revolution starts in Britain 1733 Invention of flying shuttle by John Kay 1712 Newcomen steam engine, refined Watt 1768 **1709** Smelting iron with coke (Abraham Darby) 1701-14 War of the Spanish Succession won; Blenheim, 1704; Marlborough; Anne **1700s** Age of Reason (the Enlightenment) 1690 John Locke describes rights to life, liberty & property; rulers should serve the people 1688 Glorious Revolution; William & Mary; Bill of Rights, 1689 **1687** Isaac Newton, *Principia* (laws of motion) **1670** Juries don't need to convict or say why 1666 Great Fire of London; Charles II 1660 Royal Society founded; modern science 1642-51 English Civil War; Charles I beheaded as traitor, 1649; republic under Cromwell 1640 Star Chamber abolished as unjust; accused's right to silence affirmed 1564-1616 William Shakespeare; Holinshed's Chronicles; Guy Fawkes (1605); Bible (1611) 1588 Spanish Armada defeated, Elizabeth I 1534 Protestant Reformation, Henry VIII 1455-85 Wars of Roses; Richard III killed 1485 1415 Agincourt won by Henry V, during Hundred Years' War (1337-1453) 1381 Peasants' Revolt; Wat Tyler & Richard II 1348 Black Death; Edward III; Order of Garter 1200s Science based on evidence; Roger Bacon, first scientist; Henry III, Edward I 1265 Elected parliament; Simon de Montfort 1215 Magna Carta; John 1166 Trial by jury; Henry II 1102 Slavery outlawed in England; Henry I 1066 Battle of Hastings, William beat Harold 973 Coronation Oath, pledging justice; Edgar 880s Common law; Alfred the Great 789 Alcuin of York standardises writing c670 Tysilio Chronicle started by monk Tysilio 55 BC - AD 51 Britons resist Romans, then in Roman Empire to AD 410; Boudicca, AD 60 390 BC Sack of Rome by Brennus of Britain c420 BC Molmutine Laws; Molmutius c1100 BC Brutus the Trojan names island 'Britain' & founds London; traditional tale 2500-750 BC Bronze Age Cornish tin 3800-1500 BC Megalithic monuments erected

c6000 BC Britain becomes an island