

Historical Periods

Palaeolithic	2,600,000 to c.8800 bce
Mesolithic	c.8800bce to c.4900bce
Neolithic	c.4900bce to c.2000bce
Ancient Egyptian Empire	c.2690bce to c.1070bce
Bronze Age	c.2000bce to c.800bce
Iron Age	c.1000bce to c.1bce
Babylonian Empire	c.612bce to 539bce
Classical Greece	c.510bce to 323bce
Hellenistic Greece	c.323bce to 146bce
Roman Republic	c.147bce to 27bce
Romans in Britain	43 to 410
Roman Empire	56 to 410
Anglo-Saxon	410 to 1066
Middle Ages	476 to 1492
Medieval	1066 to 1536
Renaissance	c1300 to c1600
100 Years War with France	1337 to 1453
Age of Discovery	1425 to 1680
English Civil War	1455 to 1485
Post Medieval	1536 to 1800
Jacobean	1603 to 1625
Romantic Era	1770 to 1850
Napoleonic Era	1799 to 1815
Industrial Revolution	1800 to 1900
Art Nouveau	1890 to 1910
Modern	1900 to 1991
Art Deco (Style Moderne)	1925 to 1939
2 nd World War	1939 to 1945
Cold War	1945 to 1991
Postmodernity	1991 to Present

British Royal Houses

Normans	1066 to 1154
Plantagenets	1154 to 1399
Lancastrians	1399 to 1471
House of York	1461 to 1485
Tudors	1485 to 1603
Stuarts	1603 to 1714
Georgians	1714 to 1837
Victorian	1827 to 1901
Edwardians	1901 to 1910
House of Windsor	1910 to Present

Geological Periods

Period	Years Ago
Precambrian – Hadean	4540 million to 3900 million
Precambrian – Archean	3900 million to 2500 million
Precambrian – Proterozoic	2500 million to 570 million
Phanerozoic – Paleozoic - Cambrian	570 million to 508 million
Phanerozoic – Paleozoic - Ordovician	508 million to 438 million
Phanerozoic – Paleozoic - Silurian	438 million to 408 million
Phanerozoic – Paleozoic - Devonian	408 million to 360 million
Phanerozoic – Paleozoic - Carboniferous	360 million to 286 million
Phanerozoic – Paleozoic - Permian	286 million to 245 million
Phanerozoic – Mesozoic - Triassic	245 million to 208 million
Phanerozoic – Mesozoic - Jurassic	208 million to 144 million
Phanerozoic – Mesozoic – Cretaceous	144 million to 66.4 million
Phanerozoic – Cenozoic - Tertiary – Paleocene	66.4 million to 57.8 million
Phanerozoic – Cenozoic - Tertiary – Eocene	57.8 million to 36.6 million
Phanerozoic – Cenozoic - Tertiary – Oligocene	36.6 million to 23.7 million
Phanerozoic – Cenozoic - Tertiary – Miocene	23.7 million to 5.3 million
Phanerozoic – Cenozoic - Tertiary – Pliocene	5.3 million to 1.6 million
Phanerozoic – Cenozoic - Quaternary – Pleistocene	1.6 million to 0.01 million
Phanerozoic – Cenozoic - Quaternary – Holocene	0.01 million to present