

Year 10 History Revision Timetable Jan to April

Chunking your history revision

You have so much time to still revise for your exams, you can do well! If you spend **30 minutes every week** on history, **you can revise all four topics** independently before the exams.

Spacing your revision

On your calendar, **every** topic we study has been planned out for you. All you need to do is **revise each day**. **Topics have been interleaved** to space them out. it helps your memory!

Revision Materials

Use your **revision guides** and exercise books that you have been given. Your homework is to revise History for 30 minutes every week following the calendar below.

January		February		March		April	
WB: 29 th		WB: 2 nd Modern: 1900 to present day: hospitals NHS Modern 1900 to present day: prevention Vaccination campaigns Government legislation Government lifestyle campaigns Government lifestyle campaigns	Industrial c1700 – c1900: Approaches to prevention Edward Jenner: smallpox vaccination Public Health Act (1848 and 1975) Case Study: Snow and cholera	WB: 2 nd Medieval: Approaches to prevention Flagellation Regimin Sanitatis Religious/God Supernatural Removing miasma Public health	Renaissance: Hospital care Specialist hospitals Woman of the home Healers: Apothecaries/surgeons/physicians	WB: 6 th Medieval: Who treated the sick? Wise women Apothecaries Physician Barber surgeon	Modern c1900 to present: Case study – Lung cancer Diagnosis Modern treatment Modern preventions
WB: 5 th		WB: 9 th Renaissance: New Scientific Thinking Royal Society Thomas Sydenham Printing Press	Renaissance: Key individuals Thomas Sydenham Andreas Vesalius William Harvey	WB: 9 th Renaissance: Approaches to prevention and treatment Chemical Cures Transference Herbal Remedies Bleeding and purging Religious/God Supernatural Regimin Sanitatis Miasma Superstitious	Renaissance: Ideas about the cause of disease and illness Four Humours Supernatural Religion/God Miasma	WB: 13 th Western Front: Context of the British sector of the Western Front X-rays Blood transfusions Brain surgery Plastic surgery	
WB: 12 th Western Front: Context of the British sector of the Western Front Trench Foot: cause, treatments and preventions Trench Fever: cause, treatments and preventions	Shell shock: cause, treatments and preventions New wounds Gas attacks: Chlorine, Phosgene and Mustard gas	WB: 16 th Medieval: Approaches to treatment Religious Four Humours Herbal remedies Supernatural Surgery	Medieval: Hospital Care Management Patients carers Treatments Conditions	WB: 16 th Industrial c1700 – c1900: Ideas about the cause of disease and illness Miasma Spontaneous Generation Germ Theory	Medieval: Case Study on the Black Death Symptom Cause Treatment Prevention/Public Health Living conditions	Mocks	
WB: 19 th Western Front: Context of the British sector of the Western Front Transporting the wounded: Stretcher bearers/Horse-drawn ambulances, motorised ambulances, trains, barges and ship ambulances	Medieval: Ideas about the cause of disease and illness Four Humours Miasma Religion/God Supernatural	WB: 23 rd Mock practice Western Front: Context of the British sector of the Western Front First Battle of Ypres, 1914 – 1915 Hill 60: mines Second Battle of Ypres, 1915 Battle of the Somme, 1916 Battle of Arras, 1917 Battle of Cambrai	Trench Trench system Work of the RAM and FANY	WB: 23 rd Modern 1900 to present day: treatment Magic bullet: Salvarsan 606 Magic bullet: Prontosil Penicillin Surgical treatments Modern treatments	Renaissance: Case Study on the Black Death Cause Treatment Prevention		
WB: 26 th Modern: 1900 to present day treatment Diagnosis Lifestyle Genetics and DNA	Industrial c1700 – c1900: Approaches to treatment Surgery in the 18 th century Surgery I the 19 th century Anaesthetics: James Simpson/Chloroform Surgery in the 19 th century: Antiseptic: Joseph Lister/carbolic acid			WB: 30 th Western Front: Context of the British sector of the Western Front Chain of Evacuation Arras Underground Hospital New techniques in the treatment of wounds: Amputation, Wound excision/Debridement/ Carrel-Dakin method/ Thomas Solint			

Retrieval Practice	Deliberate Practice	Flashcards	Answer Planning	Graphic Organiser
Create your own questions based on topics. Create them, test yourself or get someone to test you, it works!	Apply your knowledge Revise it, practice exam questions and then go over using your notes adding or redrafting.	Create with questions on side and answer on the other side. Colour code specific topics and quiz yourself.	Practice planning exam questions. Bullet point, speed plan and draft key paragraphs for exam questions	Transform the information into visual revision to create links, show a narrative, identify the causes, consequences and importance.

Paper 1: Medicine				E	A	G
Medieval: Ideas about the cause of disease and illness						
Four Humours						
Miasma						
Religion/God						
Supernatural						
Medieval: Approaches to treatment						
Religion						
Four Humours						
Herbal remedies						
Supernatural						
Surgery						
Medieval: Approaches to prevention						
Flagellation						
Regimen Sanitatis						
Religion/God						
Supernatural						
Removing miasma						
Public health						
Medieval: Who treated the sick?						
Wise women						
Apothecaries						
Physician						
Barber surgeon						
Medieval: Hospital Care						
Management						
Patients						
carers						
Treatments						
Conditions						
Medieval: Case Study on the Black Death						
Symptom						
Cause						
Treatment						
Prevention/Public Health						
Living conditions						
Renaissance: Ideas about the cause of disease and illness						
Four Humours						
Supernatural						
Religion/God						
Miasma						
Renaissance: New Scientific Thinking						
Royal Society						
Thomas Sydenham						
Printing Press						
Renaissance: Approaches to prevention and treatment						
Chemical Cures						
Transference						
Herbal Remedies						
Bleeding and purging						
Religion/God						
Supernatural						
Regimen Sanitatis						
Miasma						
Superstitions						
Renaissance: Hospital care						
Specialist hospitals						
Women of the home						
Hospitals: Apothecaries/surgeons/physicians						
Renaissance: Key Individuals						
Thomas Sydenham						
Andreas Vesalius						
William Harvey						
Renaissance: Case Study on the Black Death						
Cause						
Treatment						
Prevention						
Industrial c1700 – c1900: Ideas about the cause of disease and illness						
Miasma						
Spontaneous Generation						
Germ Theory						
Industrial c1700 – c1900: Approaches to treatment						
Surgery in the 18 th century						
Surgery i the 19 th century Anaesthetics: James Simpson/Chloroform						
Surgery in the 19 th century: Antiseptics: Joseph Lister/Carbolic acid						
Industrial c1700 – c1900: Approaches to prevention						
Edward Jenner: smallpox vaccination						
Public Health Act (1848 and 1875)						
Case Study: Snow and cholera						
Industrial c1700 – c1900: Hospital Care						
Hospitals in the 18 th century						
Florence Nightingale						
Change to hospitals						
Modern 1900 to present day: cause						
Diagnosis						
Lifestyle						
Genetics and DNA						
Modern 1900 to present day: treatment						
Magic bullet: Salvarsan 606						
Magic bullet: Penicillin						
Penicillin						
Surgical treatments						
Modern treatments						
Modern 1900 to present day: prevention						
Vaccination campaigns						
Government legislation						
Government lifestyle campaigns						
Modern c1900 to present day: hospitals						
NHS						
Modern c1900 to present: Case study – Lung cancer						
Diagnosis						
Modern treatment						
Modern preventions						
Western Front: Context of the British sector of the Western Front						
First Battle of Ypres, 1914 - 1915						
Hill 60: mines						
Second Battle of Ypres, 1915						
Battle of the Somme, 1916						
Battle of Arras, 1917						
Battle of Cambrai						
Trench						
Trench system						
Transporting the wounded: Stretcher bearers/Horse-drawn ambulances, motorised ambulances, trains, barges and ship ambulances						
Trench Foot: cause, treatments and preventions						
Trench Fever: cause, treatments and preventions						
Shell shock: cause, treatments and preventions						
New wounds						
Gas attacks: Chlorine, Phosgene and Mustard gas						
Work of the RAM and FANY						
Chain of Evacuation						
Aras Underground hospital						
New techniques in the treatment of wounds: Amputation, Wound excision/Debridement/ Carrel-Dakin method/ Thomas Saline						
X-rays						
Blood transfusions						
Brain surgery						
Plastic surgery						

GCSE

History

Revision calendar

Paper 1 Mock

Jan to April 2026

Name:

Class:.....