National History Day Project Ideas For Students

Here are the latest National History Day project ideas for students:

Politics and Government:

- 1. How the Magna Carta changed the way kings ruled
- 2. The story of women fighting for the right to vote
- 3. What happened when America became its own country
- 4. How Abraham Lincoln kept the United States together
- 5. The time when people marched for civil rights
- 6. Why the Berlin Wall was built and torn down
- 7. How Nelson Mandela helped end unfair laws in South Africa
- 8. The way Native American tribes governed themselves
- 9. What the French Revolution did to change France
- 10. How the United Nations tries to keep peace in the world

Social Issues:

- 11. When kids stopped working in factories and went to school
- 12. How people fought to end slavery in America
- 13. The time when everyone had to save food during World War II
- 14. Why some towns didn't let certain people live there
- 15. How the telephone changed the way people talk to each other
- 16. What happened when cars became popular, and roads were built
- 17. The way TV showed people what was happening in Vietnam
- 18. How vaccines stopped deadly diseases from spreading
- 19. Why people started caring about keeping the Earth clean
- 20. The story of how sign language helped deaf people communicate

Science and Technology:

- 21. When humans first flew in an airplane
- 22. How computers changed from big machines to small phones
- 23. The race to be the first country to send people to the moon
- 24. Why the steam engine made factories and trains possible
- 25. How electricity lit up cities and homes
- 26. The time when people first talked to each other on the internet
- 27. Why have farmers started using giant machines to grow food
- 28. How doctors learned to do heart transplants
- 29. The way DNA helped solve crimes and find family members
- 30. What happened when scientists split the atom

Arts and Culture:

- 31. How jazz music started in New Orleans
- 32. The story of the first movies with sound

- 33. Why Shakespeare's plays are still famous today
- 34. How Native American art tells stories about their culture
- 35. The way hip-hop dance began in New York City
- 36. Why people started collecting comic books
- 37. How the printing press made books available to everyone
- 38. The time when abstract art became popular
- 39. Why some books were not allowed to be read in schools
- 40. How graffiti became a respected form of art

Sports and Recreation:

- 41. The first Olympic Games in ancient Greece
- 42. How baseball became America's favorite sport
- 43. Why the rules of football changed to make it safer
- 44. The story of the first women allowed to run in marathons
- 45. How video games went from arcades to living rooms
- 46. The time when African American athletes weren't allowed in pro sports
- 47. Why people started climbing mountains for fun
- 48. How skateboarding went from sidewalks to the Olympics
- 49. The way surfing spread from Hawaii to beaches around the world
- 50. Why chess became a battle of minds between countries

Exploration and Discovery:

- 51. How Columbus accidentally found a new world
- 52. The Journey of Lewis and Clark across America
- 53. Why people risked their lives to climb Mount Everest
- 54. The story of finding King Tut's tomb in Egypt
- 55. How underwater cameras showed us life in the deep sea
- 56. The search for a way to sail around Africa to reach India
- 57. Why people tried to find a Northwest Passage through ice
- 58. The time when astronauts walked on the moon for the first time
- 59. How Jane Goodall learned about chimpanzees by living with them
- 60. The journey to map the human genome

War and Conflict:

- 61. Why World War I was called "The War to End All Wars"
- 62. How spies helped win World War II
- 63. The story of young soldiers in the American Civil War
- 64. Why do countries fight over who owns the seas
- 65. How the Cold War divided the world without fighting
- 66. The time when England and Spain's ships battled on the ocean
- 67. Why Japan attacked Pearl Harbor
- 68. How the Vietnam War changed how people felt about fighting
- 69. The way tanks changed how battles were fought
- 70. Why countries today fight against computer hackers

Economics and Trade:

- 71. How the Silk Road connected China to Europe
- 72. The time when people used shells and beads as money
- 73. Why the Great Depression made it hard for families to buy food
- 74. How Henry Ford made cars that more people could buy
- 75. The story of how coffee became a popular drink around the world
- 76. Why some countries stopped using coins made of gold and silver
- 77. How credit cards changed the way people shop
- 78. The time when America stopped trading with Cuba
- 79. Why the price of gas goes up and down
- 80. How online shopping changed the way stores do business

Religion and Philosophy:

- 81. The story of how Buddhism spread from India to other countries
- 82. Why Martin Luther disagreed with the Catholic Church
- 83. How Islam quickly spread across many lands
- 84. The time when it was dangerous to be a witch in Salem
- 85. Why Galileo got in trouble for saying the Earth moves around the Sun
- 86. How different Native American tribes saw the world
- 87. The way Confucius' ideas shaped life in China
- 88. Why some people chose to live in monasteries
- 89. How Greek philosophers tried to understand the world
- 90. The story of how different religions came to America

Education:

- 91. When girls were first allowed to go to school with boys
- 92. How sign language schools helped deaf students learn
- 93. The story of the first African American students in white schools
- 94. Why some teachers had to pass tests about the Bible
- 95. How summer vacation became part of the school year
- 96. The time when students used slates instead of paper
- 97. Why do some schools teach in languages other than English
- 98. How computers changed the Way Students Do Homework
- 99. The story of how kindergarten became part of school
- 100. Why do some kids learn trades instead of going to high school

Health and Medicine:

- 101. How people found out that washing hands stops the spread of germs
- 102. The story of finding a cure for polio
- 103. Why people started brushing their teeth every day
- 104. How X-rays let doctors see inside the body
- 105. The time when smoking was allowed in hospitals
- 106. Why do some medicines come from plants in the rainforest
- 107. How glasses helped people see clearly for the first time

- 108. The story of the first heart transplant
- 109. Why cities started cleaning their drinking water
- 110. How exercise became part of staying healthy

Immigration and Migration:

- 111. Why millions of people came to America through Ellis Island
- 112. How the Dust Bowl made farmers move to California
- 113. The story of Chinese workers building the railroad
- 114. Why some people left Europe to find religious freedom
- 115. How different foods came to America with immigrants
- 116. The time when Irish people came to America during a famine
- 117. Why some cities have a Chinatown or Little Italy
- 118. How the Underground Railroad helped people escape slavery
- 119. The story of refugees finding new homes after World War II
- 120. Why some Native American tribes were forced to move to new lands

Fashion and Clothing:

- 121. How blue jeans became popular around the world
- 122. The story of why men stopped wearing wigs and makeup
- 123. Why some schools make students wear uniforms
- 124. How zippers changed the way clothes were made
- 125. The time when it was shocking for women to wear pants
- 126. Why people started wearing clothes made in factories
- 127. How different hats showed what job someone had
- 128. The story of why American soldiers wear camouflage
- 129. Why some people wore powdered wigs in colonial times
- 130. How sports shoes went from the gym to everyday wear

Architecture and Engineering:

- 131. How the Golden Gate Bridge was built over water
- 132. The story of building the Great Wall of China
- 133. Why did some buildings in cities grow taller and taller
- 134. How the Eiffel Tower changed the Paris skyline
- 135. The time when people lived in houses made of sod on the prairie
- 136. Why Roman aqueducts were important for cities
- 137. How the Erie Canal connected lakes to the ocean
- 138. The story of how the pyramids were built in ancient Egypt
- 139. Why covered bridges were built over rivers
- 140. How air conditioning changed the way buildings were designed

Transportation:

- 141. How the Wright brothers built the first airplane
- 142. The story of building the railroad across America
- 143. Why have people started riding bicycles

- 144. How the Erie Canal made it easier to move goods
- 145. The time when horses and buggies filled city streets
- 146. Why have some cities built subways underground
- 147. How the Panama Canal changed ocean travel
- 148. The story of the first solo flight across the Atlantic Ocean
- 149. Why cable cars became popular in San Francisco
- 150. How jet planes made the world feel smaller

Environment and Geography:

- 151. How the Grand Canyon was formed over millions of years
- 152. The story of why the Dust Bowl turned farms into deserts
- 153. Why the Mississippi River is important for America
- 154. How beavers change the land by building dams
- 155. The time when a volcano buried the city of Pompeii
- 156. Why the Great Lakes are like freshwater seas
- 157. How glaciers carved out valleys and lakes
- 158. The story of why the Aral Sea almost disappeared
- 159. Why the Amazon rainforest is called the Earth's lungs
- 160. How earthquakes have shaped the land

Food and Agriculture:

- 171. How wheat became a food people eat all over the world
- 172. The story of how the potato famine changed Ireland
- 173. Why honeybees are important for growing food
- 174. How rice farming feeds millions of people
- 175. The time when people learned how to make cheese
- 176. Why fast food became popular around the world
- 177. How fish farming helps feed more people
- 178. The story of how corn became a big crop in America
- 179. Why people started raising chickens for eggs
- 180. How the invention of the refrigerator changed food storage

Communication and Media:

- 181. How the printing press made books cheaper to buy
- 182. The story of how people first sent messages by telegraph
- 183. Why TV became a way people watched the news
- 184. How radio shows entertained families before TV
- 185. The time when newspapers were the main way to get information
- 186. Why some people write blogs to share their ideas
- 187. How social media changed the way people talk to each other
- 188. The story of how typewriters made writing faster
- 189. Why podcasts became a popular way to learn and listen
- 190. How people used Morse code to send secret messages

Law and Justice:

- 191. How the U.S. Supreme Court made school segregation illegal
- 192. The story of the trial that ended with a decision to end slavery
- 193. Why people have the right to a trial by jury
- 194. How fingerprints became important for solving crimes
- 195. The time when some countries banned alcohol
- 196. Why people started needing a driver's license to drive
- 197. The story of how the Miranda rights protect people
- 198. How lie detector tests work and why they're used
- 199. Why some laws protect endangered animals
- 200. The story of how DNA evidence solved old cases

Inventions and Discoveries:

- 201. How the light bulb changed people's lives
- 202. The story of the invention of the telephone
- 203. Why people started using refrigerators to keep food fresh
- 204. How Thomas Edison created the phonograph to record sound
- 205. The time when people first started using cars
- 206. Why the invention of the airplane changed travel
- 207. How Velcro was invented by accident
- 208. The story of how penicillin was discovered and saved lives
- 209. Why the microwave oven became popular in kitchens
- 210. How Nikola Tesla's inventions helped make electricity available

Space Exploration:

- 211. How NASA sent people to the moon
- 212. The story of the first satellite to orbit the Earth
- 213. Why space shuttles were built to be reusable
- 214. How Astronauts Live on the International Space Station
- 215. The time when the Hubble Space Telescope took pictures of space
- 216. Why scientists study the planet Mars
- 217. How space probes help explore faraway planets
- 218. The story of how the Space Race started between the U.S. and the Soviet Union
- 219. Why some private companies are now launching rockets
- 220. How satellites help track weather and climate changes

Entertainment and Media:

- 221. How the first silent films were made in black and white
- 222. The story of how talking movies changed Hollywood
- 223. Why comic books became popular with kids and adults
- 224. How radio was used for entertainment before TV
- 225. The time when cable TV brought more channels into homes
- 226. Why music streaming services became popular
- 227. How cartoons became a popular way to tell stories
- 228. The story of how video games grew from arcades to homes
- 229. Why do people enjoy watching sports on TV

Turning Points in History NHD Topic Ideas

- 1. The invention of the printing press
- 2. The fall of Constantinople (1453)
- 3. Columbus's voyage to the Americas (1492)
- 4. The Protestant Reformation
- 5. The Scientific Revolution
- 6. The Industrial Revolution
- 7. The American Revolution
- 8. The French Revolution
- 9. The end of slavery
- 10. The invention of the telephone
- 11. World War I
- 12. The Russian Revolution
- 13. The Great Depression
- 14. World War II
- 15. The atomic bombing of Hiroshima and Nagasaki
- 16. The founding of the United Nations
- 17. The discovery of DNA structure
- 18. The Civil Rights Movement
- 19. The Moon landing
- 20. The fall of the Berlin Wall
- 21. The invention of the internet
- 22. The end of apartheid in South Africa
- 23. The Human Genome Project
- 24. The rise of social media