

1. Biology

1. Impact of climate change on local ecosystems.
2. Perceptions of genetic modification in agriculture.
3. Cultural attitudes towards conservation efforts.
4. Exploring traditional medicine practices and their biological basis.
5. Public understanding of antibiotic resistance.
6. The role of urban green spaces in biodiversity.
7. Ethical considerations in animal testing.
8. The influence of diet on microbiome diversity.
9. Community engagement in wildlife conservation projects.
10. Socioeconomic factors affecting access to healthcare.

2. Chemistry

11. Public perception of chemical safety in consumer products.
12. The role of chemistry in sustainable agriculture.
13. Impact of industrial activities on local air quality.
14. Attitudes towards the use of pesticides and herbicides.
15. Understanding chemical waste management practices.
16. The influence of household chemicals on indoor air quality.
17. Exploring the chemistry of traditional dyeing techniques.
18. Perceptions of nanotechnology in everyday life.
19. Community awareness of water purification methods.
20. The role of chemistry in forensic science.

3. Physics

21. Public understanding of renewable energy technologies.
22. Cultural attitudes towards space exploration.
23. Perceptions of nuclear energy safety.
24. The role of physics in disaster preparedness.
25. Understanding the impact of electromagnetic fields on health.
26. Exploring the physics of traditional construction methods.
27. Community engagement in local astronomy clubs.
28. The influence of cultural beliefs on scientific literacy.
29. Public perceptions of climate change and its physical basis.
30. The role of physics in modern transportation systems.

4. Computer Science

31. Gender disparities in computer science education.
32. The impact of social media on youth mental health.

33. Cultural differences in cybersecurity practices.
34. Public attitudes towards artificial intelligence.
35. The role of technology in modern education.
36. Understanding digital literacy among older adults.
37. Perceptions of privacy and data security.
38. The influence of video games on cognitive development.
39. Community engagement in open-source software projects.
40. The role of technology in healthcare delivery.

5. Environmental Science

41. Public attitudes towards renewable energy adoption.
42. Understanding community responses to natural disasters.
43. Cultural perspectives on environmental conservation.
44. The role of indigenous knowledge in sustainable practices.
45. Perceptions of climate change and its impacts.
46. Community engagement in local environmental initiatives.
47. The influence of urbanization on local water bodies.
48. Public understanding of waste management practices.
49. The role of environmental education in schools.
50. Socioeconomic factors affecting access to clean water.

6. Engineering

51. Gender diversity in engineering fields.
52. The role of engineering in disaster mitigation.
53. Public perceptions of infrastructure projects.
54. Cultural attitudes towards technological innovation.
55. The influence of engineering on sustainable development.
56. Understanding the impact of automation on employment.
57. Community engagement in local engineering projects.
58. The role of engineering in public health.
59. Perceptions of ethical considerations in engineering.
60. The influence of cultural heritage on engineering practices.

7. Mathematics

61. Gender differences in mathematics achievement.
62. The role of mathematics in everyday decision-making.
63. Public attitudes towards math education.
64. Cultural influences on mathematical thinking.
65. The impact of technology on math learning.
66. Understanding math anxiety among students.
67. Perceptions of the usefulness of mathematics in daily life.

68. The role of mathematics in financial literacy.
69. Community engagement in math education initiatives.
70. The influence of parental attitudes on math learning.

8. Robotics

71. Public attitudes towards the use of robots in healthcare.
72. Gender perceptions in the field of robotics.
73. The role of robotics in modern agriculture.
74. Understanding the ethical implications of robotics.
75. Cultural differences in the acceptance of robots.
76. The impact of robotics on the workforce.
77. Perceptions of robot-assisted learning.
78. Community engagement in robotics competitions.
79. The role of robotics in disaster response.
80. The influence of media on public perceptions of robotics.

9. Astronomy

81. Public understanding of space exploration.
82. Cultural attitudes towards astronomy and astrology.
83. The role of astronomy in education.
84. Community engagement in local stargazing events.
85. Perceptions of the impact of light pollution.
86. Understanding the influence of cultural beliefs on astronomy.
87. The role of astronomy in indigenous cultures.
88. Public attitudes towards funding space missions.
89. The influence of science fiction on interest in astronomy.
90. Perceptions of the benefits of space technology.

10. Geology

91. Public understanding of geological hazards.
92. Cultural attitudes towards mining and resource extraction.
93. The role of geology in environmental conservation.
94. Community engagement in earthquake preparedness.
95. Perceptions of the impact of fracking.
96. Understanding the influence of geology on local architecture.
97. The role of geological heritage in tourism.
98. Public attitudes towards geological research.
99. The influence of media on perceptions of geological events.
100. Community responses to volcanic activity.

11. Health Sciences

101. Public attitudes towards vaccination.
102. Cultural differences in health and wellness practices.
103. The role of technology in mental health care.
104. Understanding the impact of diet on health.
105. Perceptions of alternative medicine.
106. Community engagement in health promotion initiatives.
107. The influence of socioeconomic status on health outcomes.
108. Public understanding of genetic testing.
109. The role of health education in schools.
110. Cultural attitudes towards aging and elder care.

12. Environmental Engineering

111. Public perceptions of sustainable building practices.
112. Cultural attitudes towards water conservation.
113. The role of environmental engineering in disaster recovery.
114. Understanding community responses to air quality issues.
115. Perceptions of the impact of renewable energy installations.
116. Community engagement in green infrastructure projects.
117. The influence of cultural beliefs on waste management.
118. Public attitudes towards the use of reclaimed water.
119. The role of environmental engineering in public health.
120. Perceptions of the benefits of urban green spaces.

13. Biomedical Engineering

121. Public attitudes towards the use of prosthetics.
122. Cultural differences in the acceptance of medical devices.
123. The role of biomedical engineering in personalized medicine.
124. Understanding the impact of wearable health technology.
125. Perceptions of the ethical considerations in biomedical engineering.
126. Community engagement in health technology initiatives.
127. The influence of media on perceptions of biomedical engineering.
128. Public understanding of regenerative medicine.
129. The role of biomedical engineering in improving healthcare access.
130. Perceptions of the benefits of telemedicine.

14. Ecology

131. Public attitudes towards wildlife conservation.
132. Cultural differences in the perception of invasive species.
133. The role of ecology in urban planning.
134. Understanding community responses to habitat restoration.
135. Perceptions of the impact of human activities on ecosystems.

136. Community engagement in local biodiversity projects.
137. The influence of cultural beliefs on ecological practices.
138. Public understanding of the importance of pollinators.
139. The role of citizen science in ecological research.
140. Perceptions of the benefits of ecological education.

15. Neuroscience

141. Public attitudes towards brain research.
142. Cultural differences in the understanding of mental health.
143. The role of neuroscience in education.
144. Understanding the impact of stress on cognitive function.
145. Perceptions of the ethical considerations in neuroscience.
146. Community engagement in brain health initiatives.
147. The influence of media on perceptions of neuroscience.
148. Public understanding of neurodegenerative diseases.
149. The role of neuroscience in sports performance.
150. Perceptions of the benefits of brain training programs.

16. Material Science

151. Public attitudes towards the use of advanced materials.
152. Cultural differences in the perception of nanomaterials.
153. The role of material science in sustainable development.
154. Understanding the impact of new materials on industry.
155. Perceptions of the ethical considerations in material science.
156. Community engagement in recycling and material reuse.
157. The influence of media on perceptions of material science.
158. Public understanding of the properties of smart materials.
159. The role of material science in medical advancements.
160. Perceptions of the benefits of biodegradable materials.

17. Marine Biology

161. Public attitudes towards marine conservation.
162. Cultural differences in the perception of marine resources.
163. The role of marine biology in sustainable fishing practices.
164. Understanding community responses to coral reef protection.
165. Perceptions of the impact of plastic pollution on marine life.
166. Community engagement in local marine conservation projects.
167. The influence of cultural beliefs on marine resource management.
168. Public understanding of the importance of marine biodiversity.
169. The role of citizen science in marine biology research.
170. Perceptions of the benefits of marine protected areas.

18. Pharmacology

171. Public attitudes towards the use of prescription drugs.
172. Cultural differences in the perception of herbal medicine.
173. The role of pharmacology in personalized medicine.
174. Understanding the impact of medication adherence on health outcomes.
175. Perceptions of the ethical considerations in pharmacology.
176. Community engagement in drug education programs.
177. The influence of media on perceptions of pharmaceuticals.
178. Public understanding of drug development processes.
179. The role of pharmacology in combating drug resistance.
180. Perceptions of the benefits of pharmacogenomics.

19. Climate Science

181. Public attitudes towards climate change mitigation.
182. Cultural differences in the perception of climate change.
183. The role of climate science in policy making.
184. Understanding community responses to extreme weather events.
185. Perceptions of the impact of climate change on health.
186. Community engagement in climate adaptation projects.
187. The influence of media on perceptions of climate science.
188. Public understanding of the science behind climate change.
189. The role of climate science in disaster preparedness.
190. Perceptions of the benefits of climate education.

20. Renewable Energy

191. Public attitudes towards the adoption of renewable energy.
192. Cultural differences in the perception of renewable energy technologies.
193. The role of renewable energy in sustainable development.
194. Understanding community responses to renewable energy installations.
195. Perceptions of the impact of renewable energy on the environment.
196. Community engagement in local renewable energy projects.
197. The influence of media on perceptions of renewable energy.
198. Public understanding of the benefits of renewable energy.
199. The role of renewable energy in reducing carbon footprints.
200. Perceptions of the benefits of renewable energy education.