



## 148+ GD Topics for Engineering students 2025 (with Answers)

### Description



Don't forget to check the [Top 30 GD topics of 2024](#).

Here is the list of the latest gd topics for engineering students.

1. [Social Engineering](#)
2. [AI agents](#)
3. [Data embassy](#)
4. [The future of space defence](#)
5. [Digital divide](#)
6. [Agriculture 4.0](#)
7. [Satellite internet](#)
8. [La Nina](#)
9. [Are drones a positive or negative influence on society?](#)
10. [National Green Hydrogen Mission](#)
11. [Benefits of AI in Education](#)
12. [Cyber spying](#)
13. [Rainwater Harvesting](#)
14. [Restriction on Paytm Payment Bank](#)
15. [Future of Virtual Reality \(VR\) in Everyday Life](#)
16. [Food Security](#)
17. [Attention Economy](#)
18. [Neuralink](#)
19. [AI Bots](#)
20. [XPoSat](#)
21. [COP-28](#)
22. [Open Network for Digital Commerce \(ONDC\)](#)

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23. [Green Credits initiative](#)
  24. [Declining World Population](#)
  25. [Digital Twin](#)
  26. [National Quantum Mission](#)
  27. [Asteroid Bennu sample – OSIRIS-REx](#)
  28. [The Growing Threat of Digital Payment Frauds](#)
  29. [Global Biofuels Alliance](#)
  30. [India-Canada Relations](#)
  31. [Ethanol Blended Petrol](#)
  32. [Ban on Smartphones in Schools](#)
  33. [Fukushima water release](#)
  34. [Global Space Economy](#)
  35. [ISRO's Aditya L1 Mission](#)
  36. [Deglobalization](#)
  37. [WorldCoin](#)
  38. [Russia's Lunar 25 Mission Failure](#)
  39. [Restrictions on the import of laptops, tablets, and servers](#)
  40. [Contribution of the Aviation industry to our lives](#)
  41. [Clean Tech](#)
  42. [Energy Transition](#)
  43. [Digital Health](#)
  44. [Chandrayaan-3](#)
  45. [Will Threads kill Twitter?](#)
  46. [Green Growth](#)
  47. [Adventure Tourism](#)
  48. [3D printing](#)
  49. [Sustainable Development Goals](#)
  50. [The Second Space Age](#)
  51. [De-dollarization](#)
  52. [Go First crisis](#)
  53. [IMF World Economic Outlook 2023](#)
  54. [Collapse of Credit Suisse](#)
  55. [India's new Foreign Trade Policy 2023](#)
  56. [ChatGPT 4 vs Google Bard](#)
  57. [Biohacking](#)
  58. [Reusable Launch Vehicle](#)
  59. [Thorium for clean unlimited energy](#)
  60. [EV Adaption in India](#)
  61. [India-Japan Relations](#)
  62. [Use of AR/VR in defence sector](#)
  63. [The Ethics of Artificial Intelligence & Automation](#)
  64. [How will 2022 shape 2023?](#)
  65. [The changing landscape of education](#)
  66. [Use of technology in agriculture](#)
  67. [The rise of Generative AI](#)
  68. [The Significance of newly found Lithium Deposits in India](#)

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69. [Deepfakes – Pros & Challenges](#)
  70. [Voice of the Global South summit](#)
  71. [BharOS](#)
  72. [Caller Name Presentation \(CNAP\)](#)
  73. [ChatGPT](#)
  74. [Cyber Warfare](#)
  75. [Nuclear fusion energy](#)
  76. [Recession](#)
  77. [India's semiconductor industry](#)
  78. [Space tourism](#)
  79. [Cobots](#)
  80. [Deep Tech startups](#)
  81. [Green economy](#)
  82. [Technology addiction](#)
  83. [Hydrogen vehicles – Pros & Cons](#)
  84. [Global energy crisis](#)
  85. [Future of the Internet](#)
  86. [Space debris](#)
  87. [Global warming – Causes, Effects & Solutions](#)
  88. [Impact of 5G on Global economy](#)
  89. [Can India become a global semiconductor hub?](#)
  90. [Union Budget 2022-23](#)
  91. [Web 3.0](#)
  92. [Industry 5.0](#)
  93. [Non-Fungible Tokens \(NFT\)](#)
  94. [Cashless society](#)
  95. [Android vs iOS – which is better?](#)
  96. [Role of EV to achieve net zero target by 2070](#)
  97. [Should people invest in cryptocurrency?](#)
  98. [AI-driven decision-making – Pros & Cons](#)
  99. [Drone technology – Pros & Cons](#)
  100. [Urbanization: challenges and remedies](#)
  101. [Solar energy – pros & challenges](#)
  102. [One sun, one world, one grid](#)
  103. [Metaverse](#)
  104. [Gati Shakti National Master Plan](#)
  105. [What if Bitcoin crashes to zero?](#)
  106. [Digital privacy](#)
  107. [COVID-19](#)
  108. [Carbon tax](#)
  109. [Is Technology headed in the right direction?](#)
  110. [Net Zero](#)
  111. [E-Rupee / Digital Rupee](#)
  112. [Formal degrees are things of the past](#)
  113. [The Future of Artificial Intelligence](#)
  114. [Impact of COVID pandemic on education](#)

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115. [The Future of work](#)
  116. [Blended learning – The new normal](#)
  117. [Carbon footprint](#)
  118. [Gig economy](#)
  119. [Green Jobs are essential for sustainable development](#)
  120. [How to create more jobs in rural areas?](#)
  121. [E-learning – Pros & Challenges](#)
  122. [Do deadlines destroy creativity?](#)
  123. [Private trains in India – Benefits & Challenges](#)
  124. [Work from home – Pros & Cons](#)
  125. [Lessons from the COVID-19 pandemic](#)
  126. [Impact of Coronavirus/COVID-19 on Environment](#)
  127. [Impact of COVID-19 on Global economy](#)
  128. [Crisis in the Automobile Industry](#)
  129. [Is Technology making us less human?](#)
  130. [Data Localisation – Benefits & Challenges](#)
  131. [How can we utilize technology to tackle Financial crimes?](#)
  132. [Electric vehicles in India](#)
  133. [Factors that contributed to the growth of MNCs](#)
  134. [Are corporate jobs a new form of slavery?](#)
  135. [75% attendance is too much for engineering students](#)
  136. [Can Artificial intelligence replace Human intelligence?](#)
  137. [The Future of Cryptocurrencies](#)
  138. [NYAY – Can it eliminate poverty?](#)
  139. [Black or Grey – Abstract GD Topic](#)
  140. [Is India ready for 5G?](#)
  141. [Open economy – Role of MNCs in India](#)
  142. [Challenges in the IT industry](#)
  143. [Innovation vs Invention – What is more important?](#)
  144. [Impact of Technology on jobs](#)
  145. [Industrial Revolution 4.0](#)
  146. [Blockchain Technology – Pros & Cons](#)
  147. [Will artificial intelligence take away jobs?](#)
  148. [Use of Renewable energy in India](#)
  149. [Impact of 'Internet of Things \(IoT\)' on our lives](#)
  150. [Should Driverless cars be allowed in India?](#)
  151. [Should 'Group Discussion' be compulsory in the hiring process?](#)
  152. [Role of engineers in disaster management](#)
  153. [Artificial intelligence \(AI\) – Pros & Cons](#)
  154. [How can we deal with increasing Cyber Crimes?](#)
  155. [Is India prepared enough to handle cyber attacks?](#)
  156. [Is Technology rising Unemployment rates?](#)
  157. [Smart Cities Mission – Benefits & Challenges](#)
  158. [Net neutrality](#)
  159. [Is China a threat to Indian software industry?](#)
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