

Scientists

1. Studies outer space
 2. Designs and builds body parts and devices
 3. Studies all forms of life
 4. Studies animal life
 5. Studies animals and the way they do things
 6. Studies birds
 7. Studies blood and its diseases
 8. Studies butterflies/moths
 9. Studies classification
 10. Studies earthquakes
 11. Studies elements, atoms, and molecules
 12. Studies fish
 13. Studies insects
 14. Studies mammals
 15. Studies microscopic organisms
 16. Studies minerals
 17. Studies motion, forces, and energy
 18. Studies parasites
 19. Studies fungi
 20. Studies plant life
 21. Studies processes that change and shape the earth
 22. Studies reptiles and amphibians
 23. Studies rocks, minerals, and earth's land forms
 24. Studies sound and its properties
 25. Studies the atmosphere and weather
 26. Studies the environment
- A. Dermatologist
 - B. Meteorologist
 - C. Taxonomist
 - D. Geophysicist
 - E. Chemist
 - F. Astronomer
 - G. Microbiologist
 - H. Botanist
 - I. Physicist
 - J. Geologist
 - K. Mineralogist
 - L. Biomedical Engineer
 - M. Herpetologist
 - N. Lepidopterist
 - O. Parasitologist
 - P. Biologist
 - Q. Zoologist
 - R. Entomologist
 - S. Mycomogist
 - T. Ichtgyologist
 - U. Ecologist
 - V. Mammalogist
 - W. Seismologist
 - X. Cudiologist
 - Y. Ornithologist
 - Z. Environmentalist