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| Astronomy  | The study of outer space. |
| Biology | The science of life and living organisms.  |
| Botany | The study of plants. |
| Chemistry | The science of the composition, structure, properties and reactions of matter.  |
| Ecology  | The study of organisms and their environment.  |
| Forestry  | The science and art of developing forest.  |
| Geology  | The scientific study of the origin, history, and structure of the Earth.  |
| Meteorology | The science of measurements.  |
| Mineralogy  | The study of minerals.  |
| Oceanography | The exploration and study of the ocean.  |
| Hydrology  | The study of the properties and effects of water on the Earth.  |
| Seismology  | The study of earthquakes.  |
| Volcanology  | The study of volcanoes and volcanic phenomena.  |
| Pathology  | The study of disease and its causes.  |
| Robotics  | The science of technology to design robots.  |