

Space exploration

Space exploration is the new competition across the globe. Astronomers have advanced space exploration through new technologies, leading to fresh discoveries. In fact, developed countries are exploring the space such as, China, India, Russia and the United states. Recently, India sent its mission to moon to study and explore the natural satellite. Similarly, China and the United states are also on their mission to moon, where they can participate in the future prospects of the world. Moreover, an unprecedented number of nations are trying to get to moon in next year for scientific exploration. According to Space Agencies Around the World, there are seventy two agencies around the world out of which sixteen have launched capabilities. (www.socket.crewspace, Space around the Globe report, 2021). In short, Space exploration is the new trend across the globe.

Paragraph

Renewable energy sources

The world is moving towards renewable energy sources. It is an environmentally friendly project. Currently, the world is facing many problems due to environmental degradation. Therefore, the world is transforming its energy sources from hydrocarbon to renewable energy sources. In fact, the developed countries are taking maximum advantages from renewable energy while, developing countries are still dependent on fossil fuels. The developing countries are trying to give up the hydrocarbon dependency. According to one study, Sixty six countries ~~with~~ are producing electricity from renewable energy sources with the percentage of thirty one percent. (www.aljazeera.com/news, 20 Jan, 2011).

In short, the world is moving to shift its energy from hydrocarbon to renewable energy sources.