



Essay and Project Submission

Essay for Space Camp-

- Type 1 - minimum 500 words and maximum 1000 words.
- Type 2 - For Essay write minimum 5 pages and maximum 9 pages.

Regarding Space Camp Project Minimum 20 and maximum 36 slides,

- Type 1 - Only Power Point Presentation (PPT)
- Type 2 - Working Model supported by PPT
- Type 3 - Non Working Model supported by PPT

Is there any font or font size or other special requirement for the essay.

Reply—Font size should be 9 or 10, but there is no restriction at such.

In what format is the essay to be submitted.

Reply- Format for Essay/Project Should be JPEG, PDF OR WORD.

Can we include images in our essay, Do we need to write to citation resources or references.

Reply- Add Images in a additional pages, and citation resources or references is Optional/ Not Compulsory.

REFERENCE TOPIC forNASASpace Camp ?

Reference Topic for Essay/Project...

Refraction in space

Multiverse- We are not the only ones

Garbage Disposal in space

Multiverse- We are not the only ones

Geo stationary satellite in Space

Laser Communication in Space

Revelation of the Milky Way galaxy

Fluid Delivery in Space

Magnetic Displacement in space

Limitless - An expense of the Sky

Revelation of the Milky way galaxy

Space Suits

Multiverse- We are not the only ones

Earth Environmental Space Craft

Martian Life

CD Drone

Robot Which can walk on irregular Surface

The Psychology of Living & Working in Space

Aerospace (The New Aerospace Dynamics)

Life on Mars (Is there any life on mars)

Technology and Space Exploration -- The Challenger Space Shuttle



History of Space Shuttle Programme
Reason to continue with manned space Exploration
A Manned Mission to Mars
The Benefit of Space Exploration
Lunar landing is Conspiracy or Reality
Colonization on Mars
Life on Mars
The Asteroid missing
Kansas Cosmosphere & Space Centre
Deep Space-- The Pioneer of Space Travel
Establishing Plant life on mars
Space Exploration
Space Exploration Techniques
Space Exploration & its Advantages
The ethics concerning the space debris
Man on the moon
To be an Astronaut
Aerospace
Hoax Moon
Nasa mission towards earth vs mars
Advanced Air Transport Technology
Commercial Supersonic Technology
Hypothesis in cosmology
Solar Radiation
Life cycle of a Star- Stellar Evolution
Crucial Program; Space Exploration
The Solar System
Nasa Mission Towards- Earth Vs Mars
Moon landing Conspiracy or Real
Project--Psychology of living and working in space
Electricity and Energy Production by Ecofriendly means
Transmission of matter
International Space Station virtual shield
Our Universe, a Multiverse and A Theory
Singularity and Particle emissions of a black hole
Gateway to Cosmic Planets
Space-Time
The mission towards Mars
Black Holes
Galaxy- A Terrible Wonder
Humans on Mars
Habitation/Terraforming of Venus
Multi-Universes and the Aliens
Protecting Body from Radiation
Lunar Landing reality or Conspiracy
The Technology of Living in Space
Conserving the expenditure of fuel on space expedition

Mars Odyssey
Satellite
Milky Way
India mars orbiter mission
Mars and the Multiverse
Life on other Planets
Human being Vs the Universe
Galaxy of Light Years
A Journey Space; Shuttle Program
The Beginning and the end of Universe
Sky is not the limit
The Space Age
Entropy of Universe
Deep space: The pioneer of Space Travel
Voyage to Black Hole
Space Debris
Meteoroid

***Student Shall choose any one of the topic or make their own topic based on above references..
Tips to Write Essay/Project.***

- 1) Put your topic in "Google" search engine,
- 2) You will find more than 10 pages,
- 3) Make your Essay/project highlighted towards modern technique.
- 4) Find the best of it and describe in your own language.

