

The background of the slide is a deep space image featuring vibrant nebulae in shades of red, orange, and blue against a black star-filled sky. A geometric overlay in the top-left corner consists of a dark blue parallelogram and a light green parallelogram. The text is written in a white, cursive script.

*Contribution of science in  
The domain of Astrophysics..*



# *How Science Involved in The Researches of Influential Theorists*

The “**Interstellar**” Movie Explained The Contribution Of Science In the Astrophysics.. The Interstellar Relies on The Mature Physicist

*Kip Thorne.*

*He Stated That , The Maths and Scientific Calculations Of Black Holes Shows The Magical Definitions Of Black Holes. Which Turned The Whole Research Into Magical Effects.*





## *More About Albert Equations....*

*Albert Mentioned That The Gravitational Force Is the Responsible for Time Dilation..*

*He Stated That The time Will Be Slower When The fundamental Force Gravity Will Have Large Gravity Field. And Therefore, When The Planet Ticks On Black Hole The Time Will Slower.*

*And That's a reason That our time Fluctuates when we travel in spaceship rather Than Surface on Earth.*

Kindly Visit This site for more

<https://www.space.com/27692-science-of-interstellar-infographic.html>





## *Science Evolved Too Far Away*

Science Is an Energy That Makes A Creation Of Many Domains. Science is the creator of varied Domains Such as The Edge Of Technology and Medicine., An Overview of Physical factors of Earth and in The term Universe

The Large scale Sectors gained huge Achievements and Fruitful Productivity By The evolution of Applied Sciences and Mechanics. In The Research of Edge Of Universe. Science is Evolved too far Away...

There was a time when scientists thought Earth was at the center of the universe. As late as the 1920s, we did not realize that our galaxy was just one of many in a vast universe. Only later did we recognize that the other galaxies were running away from us — in every direction — at ever greater speeds. Likewise in recent decades, our understanding of the universe has accelerated.





# *How Science Describes About Space Exploration*

Science Describes a great derivation of Space Exploration. Science Describe That Our space is just Like A Vacuum tube with celestial bodies and luminous objects around the Huge Bay.

The Scientist also states that 80% of the whole universe is composed of Black Dark Matter. However, the scientists do not have a clear Definition..

This Dark matter Is very Strange From Other Celestial Objects. Also, Scientists Had Also headed That This Dark Matter Is The Overwhelming Evidence Of NON-Luminous Object In Vacuum Bay





# Sectors And Administration of Spaces Exploration

Sectors are physical areas allocated for the Planetary system  
Sectors are Provided by the Space Associations for the  
Implementation and the directions markers of Space utilities.

Sectors consist Of Various Works of Various Department For  
The Work Of the Space Craft Visualisation and Establishment  
of the Aeronautics utility.





# *Space Exploration and Spacecraft Technologies- Space X*

Space X has gained worldwide popularity for their Series for Space Programmes and It has Archived a great Milestone. The Man Behind The Space X is Elon Musk.

He is an Innovative Person Who Made The Mythical Things True He Is a big Mafia Behind Tesla, Paypal, Space X, and Twitter.

For More About This Innovative Person visit this link: [https://en.wikipedia.org/wiki/Elon\\_Musk](https://en.wikipedia.org/wiki/Elon_Musk)

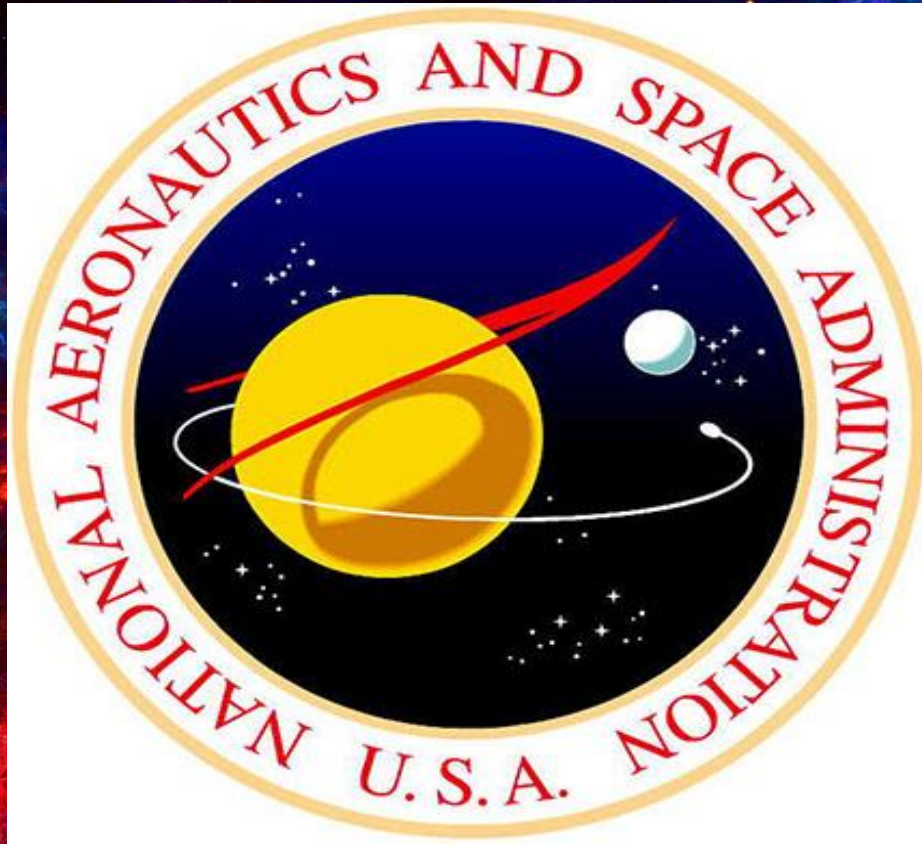




# *NATIONAL AERONAUTICS And SPACE ADMINISTRATION*

National Aeronautics and Space Administration is Department Which is Headed By the U.S Federal Government. It is Established In 1958. Which Is Succeeded by The National Advisory Committee for Aeronautics. (NACA) Nasa is an independent Organisation By the U.S Federal Government. The NASA Had achieved Milestone and NASA had gained The Popularity With their missions. The NASA Has lot of innovative Scientists Whose Works are Rewarded with monetary Rewards. Currently Nasa Science is considered as Better for The Earth observing By Their Advance Technologies and Helio Physics.





This is NASA Emblem Which Shows The Superiority and Represent the prosperity of the space Researches.





# Indian Space Research Organisation

the ISRO is considered The jewel of space exploration in India because of the persons Who led their lives to make this space organization a platinum representation of our country The ISRO is established by Vikram Sarabhai. Who led His Life To make it successful and productive.. Then, It was headed By Dr. Apj Abdul Kalam. Now, Isro is Currently Working on New Frameworks related to Space Exploration and Development.

the History of Isro is very Different from other Space research organizations The ISRO is the only space association which had never endured the taste of loss. the ISRO had also launched satellites of other countries ISRO successfully launches 177 foreign satellites for 19 countries in five years.

Which Is a great achievement for India This feels our Indian researchers Proud That They Did this Impossible task. ISRO legend Dr. Nambi Narayanan tells his story and says India's scientists and best minds in streaming fields require protection more than recognition.



# The Glimpse of ISRO (Indian Space research Organisation)



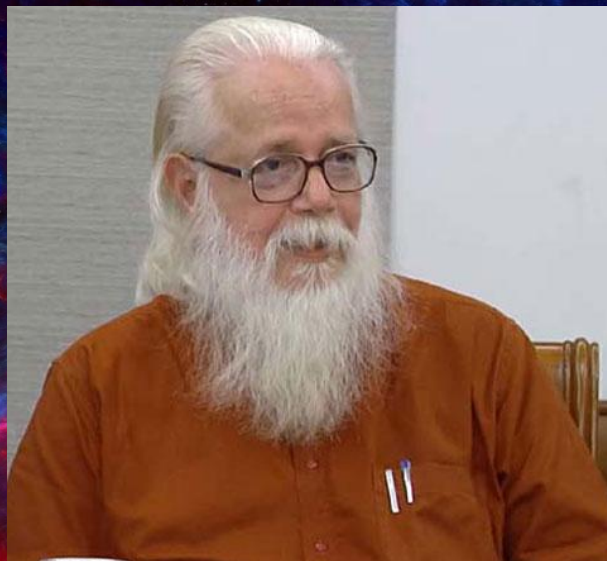




alamy

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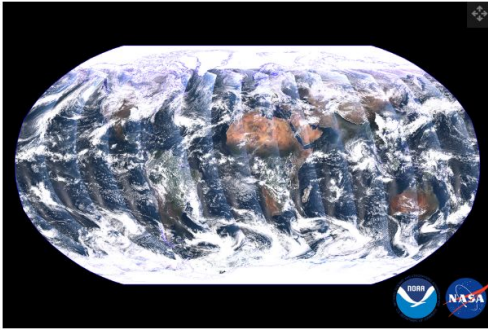


# Facts And Articles related to Spaces and Astronomy

## Earth looks stunning in this 1st full view from the NOAA-21 satellite (photos)

By JoAnna Wendel published 4 days ago

[f](#) [t](#) [e](#) [p](#) [m](#) [c](#) Comments (1)



## Related: How Mars microbes could survive in the salty puddles of the Red Planet



NASA's Perseverance rover, seen here with its small helicopter Ingenuity in the background in a selfie, is collecting samples of Mars for eventual return to Earth. (Image credit: NASA/JPL-Caltech/MSSS)



# Glimpses By Space.com



The James Webb Space Telescope launched atop an Ariane 5 rocket from French Guiana on Dec. 25, 2021.  
(Image credit: NASA/Bill Ingalls)





# James Webb Telescope

"It's amazing," Steve Longmore, an astrophysicist at Liverpool John Moores University in the U.K., told Space.com. "It's delivering at least as well, and better in a lot of circumstances, than what we were expecting."

And if it exceeds its own targets, it definitely surpasses those of its predecessors. "It's leaps and bounds better than what we've been able to see before," Susan Mullally, JWST's deputy project scientist from the Space Telescope Science Institute (STScI) in Maryland, which operates the observatory, told Space.com, adding that she is "blown away by the imagery, honestly. The images are beautiful."



# China Moon Landers



Andrew Jones ✓  
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Chinese lunar landing: Today CASC chairman Wu Yansheng gave a presentation on a new space journey to build a powerful space nation, or some such. It also included CCTV broadcasting renders of

[See more](#)

While just animations, there is substance behind them. CASC is known to be working on the various aspects needed to make a crewed lunar landing happen, with other senior space officials stating that a short term lunar mission could be possible before 2030.

A new-generation rocket is being developed to launch the [new crew spacecraft](#), while work is underway on a [lunar lander](#). The country also has its own moon project in answer to NASA's [Artemis program](#), known as the [International Lunar Research Station](#).

## RELATED STORIES:

- China begins recruitment for 4th batch of astronauts
- China may enlarge its Tiangong space station
- The latest news about China's space program





# China Moon Landers

China is looking to put its first astronauts around the end of the decade and we're now getting glimpses of how this plan may play out.

A next-generation crewed spacecraft and a lunar lander for the [China National Space Administration](#) appeared during a lecture by Wu Yansheng, chairman of China Aerospace Science and Technology Corporation (CASC), the country's main space contractor and builder of spacecraft and [Long March](#) rockets, on Dec. 20 [broadcast by the China Central Television](#)

(opens in new tab)

(CCTV).

The pair of animated spacecraft are [shown](#) docking while orbiting the moon, before cutting to show an astronaut bearing a People's Republic of China flag descending from the lander onto the lunar surface, and later a pair of astronauts, a planted flag and possibly a rover in the foreground.



# Thank You

*Hope You like This Presentation*

*If you Like This Kindly Mail Down Your Review ..*

