

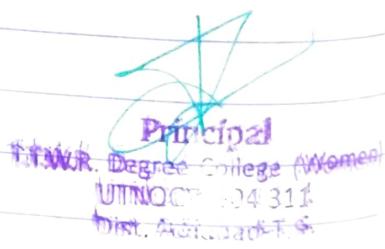
Date: 6/06/22

Project Topic: physics in everyday day life

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3	639-22-4030	S. Poopathibha	MPCs-I
4	639-22-4009	P. Vanishree	MPCs-I
5	639-22-4027	S. Bijulabai	MPCs-I
6	639-22-4025	R. Usha	MPCs-I
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8	639-22-4035	Y. Nikshitha	MPCs-I
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- ⇒ Physics is playing a vital role in everyday life and is involved in a number of activities we perform in our daily life for example walking, cooking, cutting, vision and many more activities.
- ⇒ To teach Physics, teachers must use the demonstration method.
- ⇒ Electricity is one of Physics most important direct applications in people's lives and a major energy source.

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Project Topic: About Big-Bang Theory

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2	639 22 4033	U. Anchara	MPC II
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8	639 22 4085	Y. Nikshatha	MPC II
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- The big bang is how astronomers explain the way the universe began.
- It is the idea that the universe began as a single point, then expanded and stretched to grow as large as it is right now, and it is still stretching.
- An astronomer named Edwin Hubble noticed that other galaxies were moving away from us.
- Researchers think most of the cosmos is made up of matter "sensed" leading to the name energy.
- only 5% of the universe is made up of matter.

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Date: 8/06/23

Project Topic:- About solar system

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5	639-23-4023	M. Ankitha	MPC-1
6	639-23-4032	T. Anjali	MPC-1
7	639-23-4008	R. Divya	MPC-1
8	639-23-4020	K. Deepika	MPC-1
9	639-23-4038	T. Anjali	MPC-1
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- ⇒ The solar system is the gravitationally bound system of the sun and the objects that orbit it.
- ⇒ There are eight planets, which in order from the sun.
- ⇒ There are four terrestrial planets (Mercury, Venus, Earth and Mars)
- ⇒ two gas giants (Jupiter and Saturn)
- ⇒ and two ice giants (Uranus and Neptune)

Project Topics: Aditya L1.

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6	639-22-4030	S. Poathibha	MPCs - III
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9	639-22-4009	J. Vanishree	MPCs - III
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- ⇒ The word Aditya is derived from Sanskrit which means "Sun" and L1 means "Lagrange point 1"
- ⇒ Aditya-L1 is a coronagraphy spacecraft for studying the solar atmosphere.
- ⇒ It is developed and designed by the Indian Space Research Organisation and various other Indian Space Research Institutes.


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Project Topic: History of Space

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5	639234023	M. Antitha	MPCs-II
6	639234032	T. Anjali	MPCs-II
7	639234008	B. Divya	MPCs-II
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10	639234022	K. Sindhuja	MPCs-II

- Space exploration is the use of astronomy and space technology to explore outer space.
- The exploration of space is currently carried out mainly by astronomers with telescope.
- The early era of space exploration was driven by a "Space Race" between the Soviet Union and the United States.

Tyes

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Date: 10/10/2024

Project Topic: About Chandrayan 1, 2, 3

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5	639244024	N. Sainija	MPCS-I
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7	639244029	R. Geethanjali	MPCS-I
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9	639244017	K. Sindhuja	MPCS-I
10	639244024	N. Sainija	MPCS-I

- ⇒ The Chandrayan programme is also known as the Indian Lunar Exploration Programme is an ongoing series of outer space missions by the ISRO, for the exploration of the moon.
- ⇒ There are have been three missions so far with a total of two orbiters, landers and rovers each.
- ⇒ The first lander and rover which part of the Chandrayan-2 mission, crashed on the surface.
- ⇒ The 2nd lander and rover mission Chandrayan-3 successfully landed on the moon on 23 August 2023.


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