SPACE TECHNOLOGY

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INTRODUCTION:

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ADVANTAGES AND DISADVANTAGES:

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HISTORY:

The 1st ever artificial satellite launched to space is SPUTNIK 1 on Oct 4-1957 by Soviet Union.

SPUTNIK 2 is the 1st satellite to carry a living animal a dog namely LAIKA is by Soviet Union on Nov 3 1957.

The 1st ever failed satellite is by USA, VANGUARD 1A, and 1st american satellite in space is EXPLORER 1 on Jan 31-1958.

And there after USA sent around 28 satellites in which more than 17 are failures and 2 are partially successful before end of 1959.

Jan 2-1959 a satellite named LUNA 1 by Soviet Union is the 1st ever satellite to reach the vicinity of moon and to be placed in heliocentric orbit.

1st photo of Earth from a satellite is by VANGUARD 2E by USA on Feb 17-1959.

LUNA 2 and LUNA 3 are the 1st ever satellites to reach surface of moon and photograph far side of moon by Soviet Union in 1959.

Korabl Sputnik 2 is the 1st satellite to send animals into orbit and return them back to earth safely by Soviet Union on Aud 19 1960.

July 20 1969 is when Neil amstrong stepped on to the moon by satellite Apollo11 who is 1st man to step on lunar module eagle.

Apr 19-1975 is where the 1st signature of INDIA is noted on space by the satellite called ARYABHATTA launched by a russian rocket.

India has launched 319 satellites for 33 different countries as of 11 Dec-2019.