Date : 2020-07-31

ALL YOU NEED TO KNOW ABOUT THE PERSEVERANCE ROVER

Relevant for: Science & Technology | Topic: Space Technology & related matters

<u>Perseverance rover</u> is part of NASA's Mars Exploration Program. It is a six-wheeled robot that weighs 1,040 kilograms. Perseverance is the largest, heaviest and the <u>most sophisticated</u> <u>vehicle</u> NASA has ever sent to Mars. Following a seven-month journey, Perseverance will land at Jezero Crater on February 18, 2021.

Also read | NASA's next Mars rover honors medical teams fighting virus

Dear reader,

We have been keeping you up-to-date with information on the developments in India and the world that have a bearing on our health and wellbeing, our lives and livelihoods, during these difficult times. To enable wide dissemination of news that is in public interest, we have increased the number of articles that can be read free, and extended free trial periods. However, we have a request for those who can afford to subscribe: please do. As we fight disinformation and misinformation, and keep apace with the happenings, we need to commit greater resources to news gathering operations. We promise to deliver quality journalism that stays away from vested interest and political propaganda.

Dear subscriber,

Thank you!

Your support for our journalism is invaluable. It's a support for truth and fairness in journalism. It has helped us keep apace with events and happenings.

The Hindu has always stood for journalism that is in the public interest. At this difficult time, it becomes even more important that we have access to information that has a bearing on our health and well-being, our lives, and livelihoods. As a subscriber, you are not only a beneficiary of our work but also its enabler.

We also reiterate here the promise that our team of reporters, copy editors, fact-checkers, designers, and photographers will deliver quality journalism that stays away from vested interest and political propaganda.

Suresh Nambath

Please enter a valid email address.

A video explainer on the anti-body test and RT-PCR test

You can support quality journalism by turning off ad blocker or purchase a subscription for unlimited access to The Hindu.

Sign up for a 30 day free trial.

END

Downloaded from crackIAS.com

 $\ensuremath{\textcircled{}^\circ}$ Zuccess App by crackIAS.com