

{ MY INDIA } UNION MINISTER SAYS

## 'Chandravaan-4 set for launch in 2027'



to bring back (unar samples that are not damaged and contaminated, will be launched in 2022 Union science & technology minister Jitendra Singh said on Thursday. The Chandrayaan-4 mission aims to collect samples from the moon's surface and bring them back to the Earth. Singh told PII. During a speech at Akashvani in October last year, former Iso chief 5 Somanath said Chandrayaan-4 would likely be launched in 2028. India has sent three space missions to Moon in 2008, 2019 and 2023 in the Chandrayaan seeies. In the first two laterations, the Moon's surface, sub-surface and coosphere were studied.

## Chandrayaan-4 set to launch in 2027: Centre

MUMBAI: The Chandrayaan-4 mission, whose objective is to bring back lunar samples that are not damaged and contaminated, will be launched in 2027, Union science & technology minister Jitendra Singh said on Thursday.

India has sent three space missions to Moon in 2008, 2019 missions mission and series. In the first two iterations, the Moon's surface, sub-surface sub-surface and exosphere were studied in aglobal scale from orbiter platforms. Chandrayaan-3 mission in december of the Moon, and has conducted in-situs studies of the lumar surface, near-surface plasma, It also recorded, for the first time, lumar ground wibrations in the southern polar regions. Chandrayaan-4 will suffer the mission which will be assembled in orbit.

The Country is also set to summary and a summary and a summary and a surface and an interview. During a speech at Akashwani in October last year, former Isro chairman S Somanath had said that Chandrayaan-4 would likely be launched in 2008.

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2028. lence, "Singh said.
According to information on the Indian Space Research Organisation (1870) whoshite, these two missions are stepping stones to the Prime Minister Narendra and Context of the Capanisation (1870) when the Prime Minister Narendra in Obotastronaut or Vyonumitra.

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