

Russia's supply ship arrives at International Space Station

June 3 2022



In this photo taken from video released by the Roscosmos Space Agency, the Soyuz-2.1a rocket booster with cargo transportation spacecraft Progress MS-20 blasts off at the Russian leased Baikonur cosmodrome, Kazakhstan, Friday, June 3, 2022. The second stage of the rocket bears the inscription "Donbass" and its nose cone has the flags of the Donetsk and Lugansk People's Republics painted on it. Credit: Roscosmos Space Agency via AP

A Russian cargo spacecraft docked Friday at the International Space



Station, delivering nearly three tons of supplies to its crew.

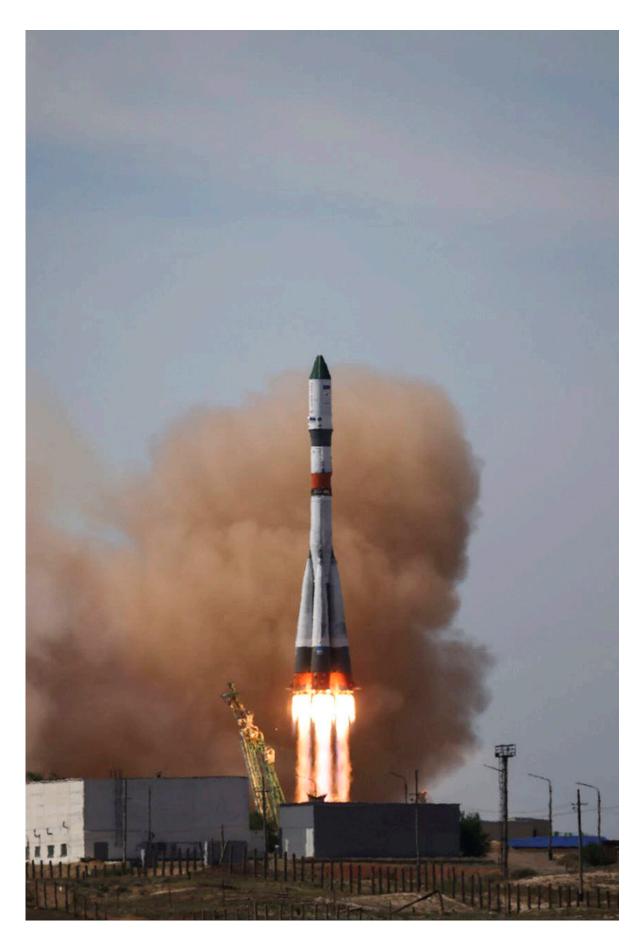
A Soyuz rocket carrying the uncrewed Progress MS-20 ship blasted off as scheduled from the Russia-leased Baikonur Cosmodrome in Kazakhstan.

The spacecraft smoothly docked at the space outpost about 3 1/2 hours after the launch.

It has delivered food, fuel and other supplies for the station's international crew.

While Russia's military action in Ukraine has heightened tensions in relations with the U.S., the Russian and American crew on the station have kept working as usual. Flight controllers in Houston and Moscow also continued to cooperate as always, according to NASA officials.

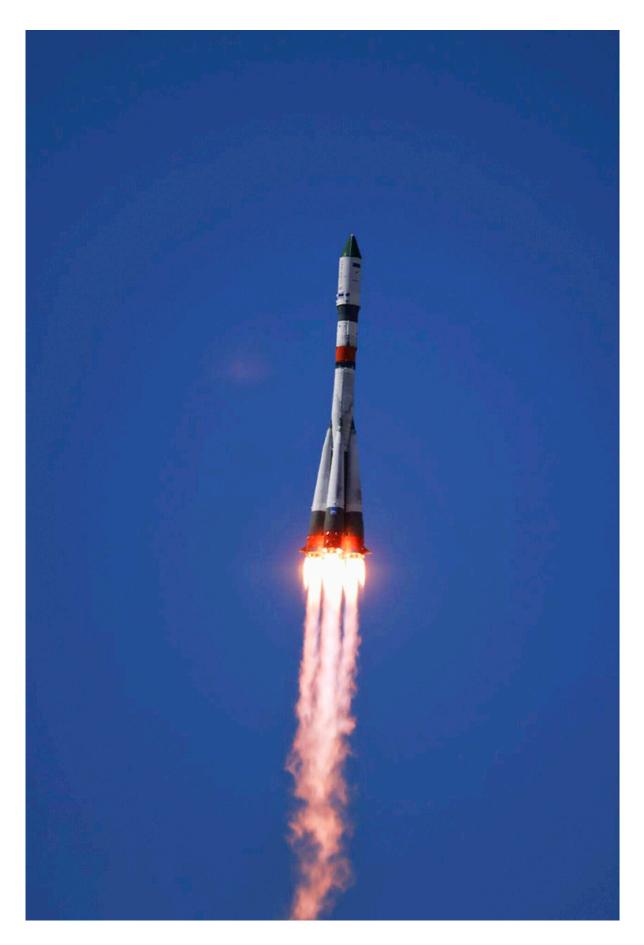






In this photo taken released by the Roscosmos Space Agency, the Soyuz-2.1a rocket booster with cargo transportation spacecraft Progress MS-20 blasts off for the International Space Station (ISS), from the Russian leased Baikonur cosmodrome, Kazakhstan, Friday, June 3, 2022. The second stage of the rocket bears the inscription "Donbass" and its nose cone has the flags of the Donetsk and Lugansk People's Republics painted on it. Credit: Pavel Kassin, Roscosmos Space Agency via AP







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