

Image: Expedition 48 crew returns home

September 8 2016



Credit: (NASA/Bill Ingalls)

The Soyuz TMA-20M spacecraft is seen as it <u>lands with Expedition 48</u> <u>crew members</u> NASA astronaut Jeff Williams, Russian cosmonauts Alexey Ovchinin, and Oleg Skripochka of Roscosmos near the town of Zhezkazgan, Kazakhstan on Wednesday, Sept. 7, 2016 (Kazakh time). Williams, Ovchinin, and Skripochka are returning after 172 days in



space where they served as members of the Expedition 47 and 48 crews onboard the International Space Station. They landed safely southeast of the remote town of Dzhezkazgan at 7:13 a.m. local time.

Having completed his fourth mission, Williams now has spent 534 days in space, making him first on the all-time NASA astronaut list. Skripochka now has 331 days in space on two flights, while Ovchinin spent 172 days in space on his first. Together, the Expedition 48 crew members contributed to hundreds of experiments in biology, biotechnology, physical science and Earth science aboard humanity's only orbiting laboratory.

Provided by NASA

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