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Darwin, Islam: Kosovo imam expelled for accepting both

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India-Pakistan nuclear war could kill 100 million



DZHEZKAZGAN: Russian Space Agency rescue team members and United Arab Emirates specialists carry United Arab Emirates astronaut Hazzaa Al-Mansoori shortly after the landing of the Russian Soyuz MS-12 space capsule about 150 km south-east of the Kazakh town of Dzhezkazgan yesterday. — AFP

First Arab on ISS returns to Earth

UAE - a newcomer to the world of space

ALMATY: A three-man crew including an Emirati who became the first Arab to reach the International Space Station returned to Earth safely yesterday and were in good shape, the Russian space agency Roscosmos said. Hazzaa Al-Mansoori of the United Arab Emirates touched down in the Kazakh steppes at 1059 GMT along with NASA astronaut Nick Hague and Roscosmos cosmonaut Alexey Ovchinin, who both survived a failed launch to the ISS last year.

"The crew that returned to Earth is feeling well," Roscosmos said immediately after the landing. Hague and Ovchinin completed a 203-day mission aboard the lab while Mansoori's two crewmates from his September 25 launch-Russia's Oleg Skripochka and NASA's Jessica Meir-are staying on as part of a six-

Although Mansoori's mission was short -

eight days in total-it has been the source of great pride in the UAE, a newcomer to the world of space with ambitions to send an unmanned probe to orbit Mars by 2021. Mansoori has been active on Twitter where he shared photos of the UAE and Mecca-Islam's holiest site-from the space station. Yesterday, he posted a view of space taken from the orbiting station's Cupola panoramic observatory module and paid tribute to UAE founding father Sheikh Zayed.

"With fear and pride, I am returning with Zayed's ambition achieved. We are not done yet, and we will never be. To bring back the golden era of Arab astronauts," he wrote. Mansoori's blast-off from the launchpad that sent Soviet cosmonaut Yuri Gagarin into space was roared on by a large crowd at the Mohammed Bin Rashid Space Centre in Dubai, where he has been feted as a hero. Dubai's Burj Khalifa, the world's tallest skyscraper, was lit up at the moment of the launch. The 35-year-old former military pilot's whirlwind mission has had wall-to-wall coverage in Arab media.

UAE sets sights on Mars

The first Arab in outer space was Saudi Arabia's Sultan bin Salman Al-Saud, who flew on a US shuttle mission in 1985. Two years later, Syrian air force pilot Muhammed Faris spent a week aboard the Soviet Union's Mir space station. As part of its space plans, the UAE has also announced its aim to become the first Arab country to send an unmanned probe to orbit Mars by 2021, naming it "Hope". While on board, Mansoori donned Emirati dress, treated crew members to local snacks and participated in scientific experiments including a time-perception study that saw him sport a blindfold.

In a question-and-answer session with Emirati schoolchildren, the father of four said a call to his mother would be his top priority when he landed back on Earth after a journey lasting just over three hours. The return from space of Ovchinin and Hague came a year after their rocket failed to launch in the first accident of its kind in Russia's post-Soviet history.

The two men took off in a Soyuz rocket for the ISS in October 2018, but an accident minutes after blast-off sent them plunging back to Earth. The pair launched again-this time without hiccups-to begin Ovchinin's second and Hague's first mission aboard the ISS in February. The ISS-a rare example of cooperation between Russia and the Westhas been orbiting Earth at about 28,000 kilometers an hour since 1998. —AFP