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One small step for [Tom Cruise](#), one giant leap for moviemaking?

Cruise is partnering with NASA to shoot a movie, at least in part, aboard the Intl. Space Station, NASA has confirmed, the first narrative feature to be shot in space.

“NASA is excited to work with [@TomCruise](#) on a film aboard the [@Space_Station](#),” NASA administrator Jim Bridenstine tweeted on Tuesday. “We need popular media to inspire a new generation of engineers and scientists to make [@NASA](#)’s ambitious plans a reality.”



Jim Bridenstine

[@JimBridenstine](#)

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Deadline Hollywood first reported Monday night that Cruise and Elon Musk's SpaceX were in the early stages of teaming up with NASA for an action-adventure feature film that would be shot in outer space. Plot details have not been revealed, although Deadline reports that it will not be an installment of Cruise's "Mission: Impossible" franchise.

It's unclear how Cruise will pull off this feat, but, even at 57, he's insisted on doing his own stunts, including a freefall at 200 mph in 2018's "Mission: Impossible — Fallout."

Cruise's next film is "[Top Gun: Maverick](#)," in which he reprises his role as Captain Pete "Maverick" Mitchell, a test pilot and flight instructor. Due to the coronavirus pandemic, Paramount has moved "Top Gun: Maverick" off its July 12 release date to Dec. 23, 2020.