



## Mars 2020 Mission

For more information visit: mars.nasa.gov/mars2020

Launch: July 30, 2020 Landing: Feb. 18, 2021

Landing Site: Jezero Crater, Mars

Mission Duration: At least one Mars year (~687 Earth days)

Mission: Seek signs of ancient life and collect

rock and soil samples for possible

return to Earth

Jet Propulsion Laboratory
California Institute of Technology
Pasadena, California

www.nasa.gov