# Photos of the Day: Learning to Fly Drones

DAVE KOLPACK, Associated Press

This undated photo released Thursday, May 30, 2013 by aerospace technology company Northrop Grumman shows the RQ-4 Block 20 Global Hawk unmanned aircraft that students in the University of North Dakota aviation program will learn to fly. (AP Photo/Courtesy of Northrup Grumman)

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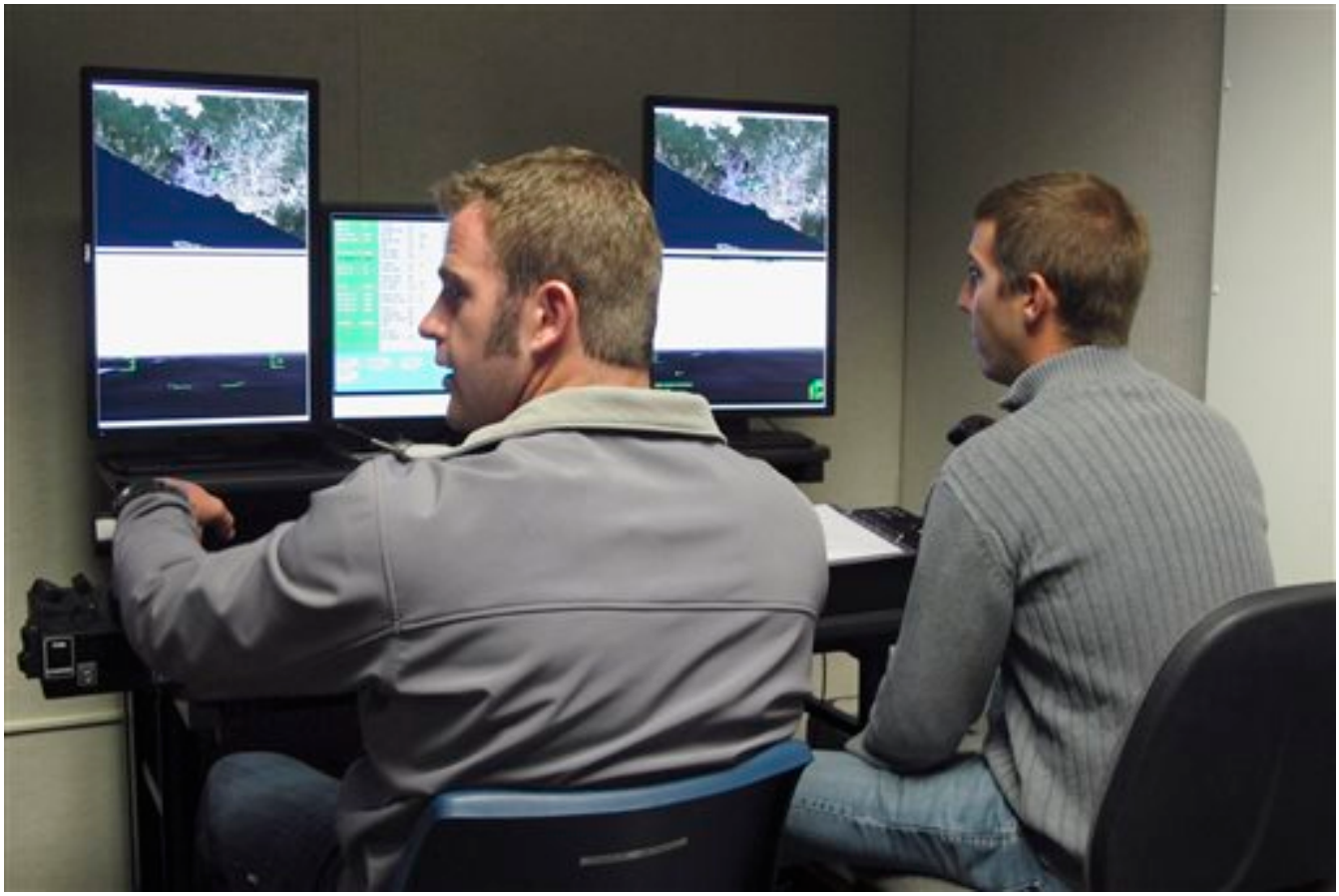
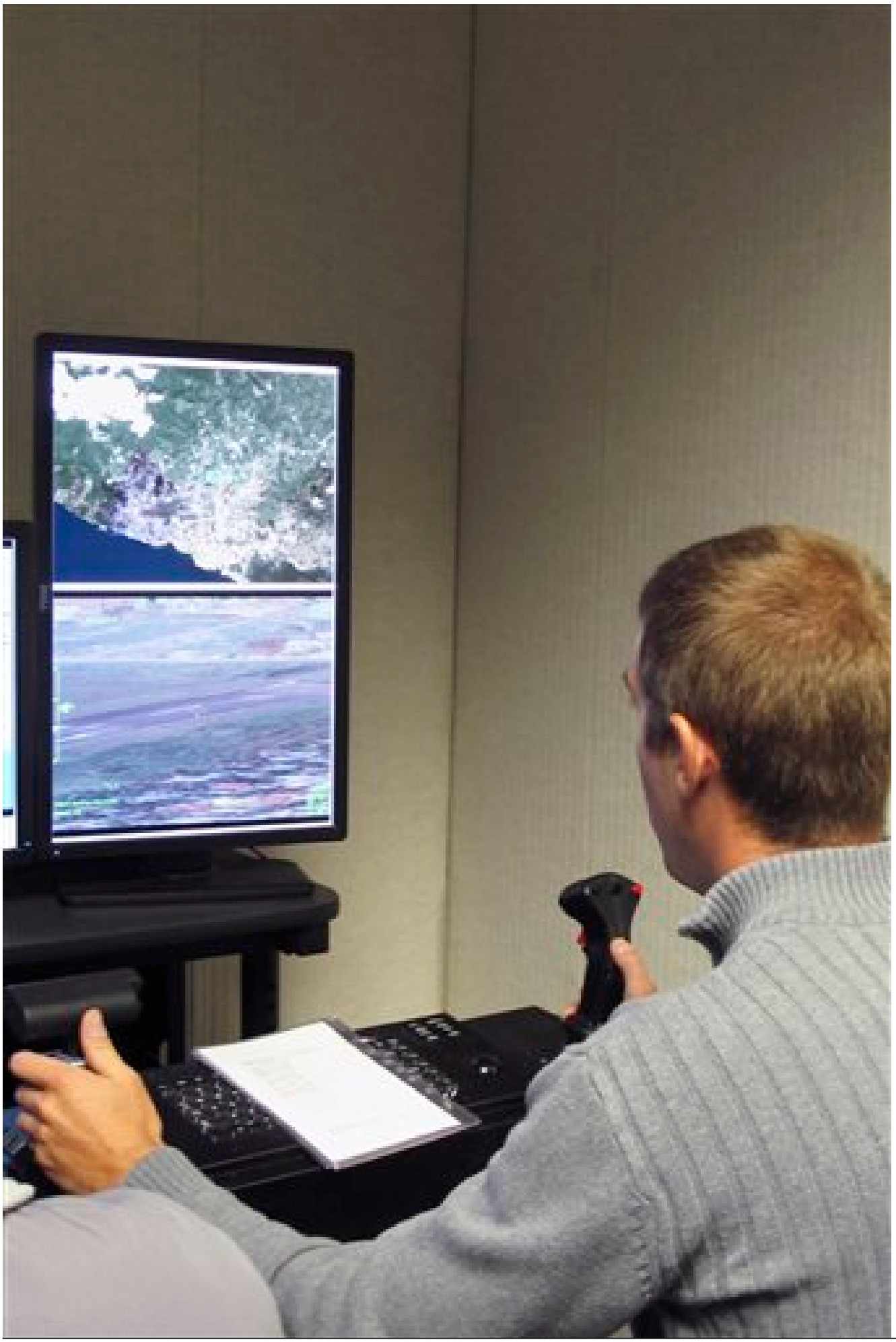
This undated photo released May 30, 2013 by aerospace technology company Northrop Grumman shows the RQ-4 Block 20 Global Hawk unmanned aircraft that students in the University of North Dakota aviation program will learn to fly. (AP Photo/Courtesy of Northrup Grumman)

In this June 6, 2013 photo, University of North Dakota aviation student Logan Lass lifts a lightweight drone used in training at the Grand Forks, N.D. school's unmanned aircraft program. (AP Photo/Dave Kolpack)



University of North Dakota aviation students Andrew Regenhard, left, and Aaron Gabrielson operate a Corsair simulator as part of their training to fly unmanned aircraft Wednesday, Oct. 1, 2013, in Grand Forks, N.D. (AP Photo/Dave Kolpack)



University of North Dakota aviation student Aaron Gabrielson monitors sensor cameras on a Corsair simulator as part of the Grand Forks, N.D., school's unmanned aircraft training. (AP Photo/Dave Kolpack)

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