

<b>Name</b>	<b>Country</b>	<b>Date</b>	<b>Mission Type</b>	<b>Description</b>
<b>Hiten</b>	Japan - ISAS	1993	Orbiter	Success Intentionally impacted at 34.3°S 55.6°E
<b>Lunar Prospector</b>	USA - NASA	1999	Orbiter	Success Impacted near Shoemaker Crater (25°52'S 120°53'E)
<b>SMART-1</b>	Europe - ESA	2006	Orbiter	Success Intentionally impacted at 34.4°S 46.2°W
<b>SELENE (Kaguya)</b>	Japan - JAXA	2009	Orbiter	Success Intentionally impacted at 65.5 S, 80.4 E
<b>Chang'e-1</b>	China - CNSA	2009	Orbiter	Success Intentionally impacted at 1.50°S 52.36°E
<b>Chandrayaan-1 payload Moon Impact Probe (MIP)</b>	India - ISRO	2008	Impactor	Success Intentionally impacted in Shackleton Crater at 89°S 30°W
<b>Chandrayaan-1</b>	India - ISRO	2012?	Orbiter	Success After losing contact Aug 2009, thought to have impacted surface late 2012
<b>LCROSS</b>	USA - NASA	2009	Impactor	Success Intentionally impacted in Cabeus Crater at 84.9°S 35.5°W (along with Centaur rocket upper stage)
<b>GRAIL A &amp; B</b>	USA - NASA	2012	Orbiters	Success Intentionally impacted at 75.62°N 26.63°W
<b>LADEE</b>	USA - NASA	2014	Orbiter	Success Intentionally impacted near eastern rim of Sundman V Crater (10.8°N 91.6°W)
<b>Chang'e-3</b>	China - CNSA	2013	Lander	Success Soft Touchdown at 44.12°N 19.51°W