



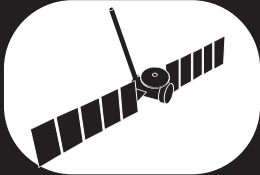
NASA Europa Clipper Mission

More than 500 million miles from Earth is a world that is covered with an ocean, topped by an icy crust. This ocean world, called Europa, is one of Jupiter’s many moons. Scientists are interested in learning more about Europa because on Earth, where you find water, you can find life. Could ocean-covered Europa have conditions suitable for life, too?

In October 2024, NASA will launch a robotic explorer, called the Europa Clipper mission, to learn more about Europa. Want to see Europa Clipper launch? Watch the NASA launch broadcast online, and while you watch, cross off each box below when you hear any of the words mentioned. When you get a bingo, ask a grownup to share a photo of your board with us on social media, tagging [@NASASolarSystem](#) or [@EuropaClipper](#) and using the hashtag [#EuropaClipper](#)



B I N G O

Moon	Jupiter	Europa	Ice	Water
Spacecraft	Ocean	Life	Launch	Surface
Liquid	Orbit		Europa Clipper	Flyby
Plume	Rocket	Energy	Chemistry	Geology
Gravity	Image	Radar	Instruments	Science



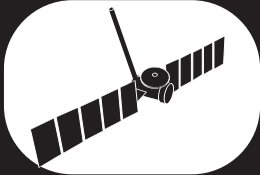
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B I N G O

Liquid	Instruments	Science	Gravity	Radar
Chemistry	Ocean	Geology	Plume	Rocket
Moon	Europa Clipper		Image	Flyby
Launch	Life	Surface	Spacecraft	Energy
Jupiter	Ice	Water	Orbit	Europa



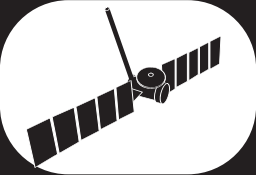
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B I N G O

Ice	Water	Jupiter	Europa	Moon
Gravity	Instruments	Science	Image	Radar
Geology	Plume		Chemistry	Rocket
Liquid	Europa Clipper	Flyby	Energy	Orbit
Surface	Spacecraft	Life	Launch	Ocean



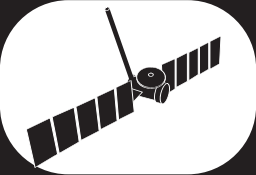
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B I N G O

Launch	Life	Moon	Surface	Spacecraft
Plume	Chemistry	Energy	Rocket	Geology
Liquid	Orbit		Europa Clipper	Flyby
Science	Radar	Image	Gravity	Instruments
Europa	Jupiter	Ocean	Ice	Water



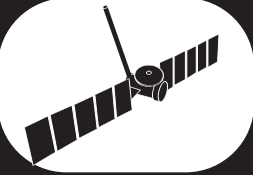
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B I N G O

Water	Europa Clipper	Ice	Europa	Moon
Gravity	Science	Image	Instruments	Orbit
Flyby	Radar		Jupiter	Liquid
Ocean	Spacecraft	Chemistry	Surface	Launch
Plume	Energy	Geology	Life	Rocket