

DATE	WHAT HAPPENS	DONE
Thu., Feb. 26, 2026 to Fri., Mar. 20, 2026	Retrograde: starts about 2 a.m. EST, ends about 4 p.m. EDT	☐
Mon., June 29, 2026 to Thu., July 23, 2026	Retrograde: starts about 2 p.m. EDT, ends about 7 p.m. EDT	☐
Sat., Oct. 24, 2026 to Fri., Nov. 13, 2026	Retrograde: starts about 3 a.m. EDT, ends about 11 a.m. EST	☐
Wed., Nov. 4, 2026	Mercury passes between Earth and Sun, about 10 a.m. EST; not visible	☐
Fri., Nov. 20, 2026	Greatest western elongation, about 6 p.m. EST; best view is before sunrise	☐
Feb. 9, 2027 to Mar. 3, 2027	Retrograde: starts about 1 p.m. EST, ends about 8 a.m. EST	☐
June 10, 2027 to July 4, 2027	Retrograde: starts about 2 p.m. EDT, ends about 4 p.m. EDT	☐
Oct. 7, 2027 to Oct. 28, 2027	Retrograde: starts about 11 a.m. EDT, ends about 10 a.m. EDT	☐

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