Correspondence between Iranian Solar Hijri and Gregorian Calendars [1]

1405 Iranian Solar Hijri Calendar				2026/27 Gregorian Calendar	
	Month	Day		Month	Day
Spring (Q1) 31 days	Farvardin	1 31	2026	March April	21 20
	Ordibehesht	1 31		April May	21 21
	Khordad	1 31		May June	22 21
Summer (Q2) 31 days	Tir	1 31		June July	22 22
	Mordad	1 31		July August	23 22
	Shahrivar	1 31		August September	23 22
Fall (Q3) 30 days	Mehr	1 30		September October	23 22
	Aban	1 30		October November	23 21
	Azar	1 30		November December	22 21
Winter (Q4) 30 days	Dey	1 to 10		December	22 to 31
		11 to 30	2027	January	1 to 20
	Bahman	1 30		January February	21 19
	Esfand (29 days)	1 29		February March	20 20

In this table, the Iranian Solar Hijri and Gregorian calendars are shown side by side. For example, **1 Farvardin 1405** corresponds to **21 March 2026**, and **31 Farvardin 1405**—the final day of the 31-day month—falls on **20 April 2026**. As shown in the table, **Dey** is the month during which the Gregorian year changes. For example, **1–10 Dey 1405** correspond to **22–31 December 2026**, whereas **11–30 Dey 1405** correspond to **1–20 January 2027**.