

1st DAY OF HIJIRI (ISLAMIC) MONTHS 1428-1437 AH - 2007-2016 AD

MONTH	1428		1429		1430		1431		1432	
Muharram	20/Jan/07	Sat	10/Jan/08	Thu	29/Dec/08	Mon	18/Dec/09	Fri	7/Dec/10	Tue
Safar	19/Feb/07	Mon	8/Feb/08	Fri	28/Jan/09	Wed	17/Jan/10	Sun	6/Jan/11	Thu
Rabi-al-Awal	20/Mar/07	Tue	9/Mar/08	Sun	26/Feb/09	Thu	15/Feb/10	Mon	4/Feb/11	Fri
Rabi-al-Thani	18/Apr/07	Wed	7/Apr/08	Mon	28/Mar/09	Sat	17/Mar/10	Wed	6/Mar/11	Sun
Jmad al-ula	18/May/07	Fri	6/May/08	Tue	26/Apr/09	Sun	16/Apr/10	Fri	5/Apr/11	Tue
Jumad al-Thani	16/Jun/07	Sat	5/Jun/08	Thu	25/May/09	Mon	15/May/10	Sat	4/May/11	Wed
Rajb	16/Jul/07	Mon	4/Jul/08	Fri	24/Jun/09	Wed	14/Jun/10	Mon	3/Jun/11	Fri
Shaban	14/Aug/07	Tue	3/Aug/08	Sun	23/Jul/09	Thu	13/Jul/10	Tue	3/Jul/11	Sun
Ramadhan	13/Sep/07	Thu	1/Sep/08	Mon	22/Aug/09	Sat	11/Aug/10	Wed	1/Aug/11	Mon
Shawwal	13/Oct/07	Sat	1/Oct/08	Wed	20/Sep/09	Sun	10/Sep/10	Fri	31/Aug/11	Wed
Zul-Qida	12/Nov/07	Mon	31/Oct/08	Fri	20/Oct/09	Tue	9/Oct/10	Sat	29/Sep/11	Thu
Zul-Hijja	11/Dec/07	Tue	29/Nov/08	Sat	19/Nov/09	Thu	8/Nov/10	Mon	28/Oct/11	Fri

MONTH	1433		1434		1435		1436		1437	
Muharram	26/Nov/11	Sat	15/Nov/12	Thu	5/Nov/13	Tue	25/Oct/14	Sat	14/Oct/15	Wed
Safar	26/Dec/11	Mon	14/Dec/12	Fri	4/Dec/13	Wed	24/Nov/14	Mon	13/Nov/15	Fri
Rabi-al-Awal	24/Jan/12	Tue	13/Jan/13	Sun	2/Jan/14	Thu	23/Dec/14	Tue	13/Dec/15	Sun
Rabi-al-Thani	23/Feb/12	Thu	11/Feb/13	Mon	1/Feb/14	Sat	22/Jan/15	Thu	11/Jan/16	Mon
Jmad al-ula	24/Mar/12	Sat	13/Mar/13	Wed	2/Mar/14	Sun	20/Feb/15	Fri	10/Feb/16	Wed
Jumad al-Thani	23/Apr/12	Mon	12/Apr/13	Fri	1/Apr/14	Tue	21/Mar/15	Sat	10/Mar/16	Thu
Rajb	22/May/12	Tue	11/May/13	Sat	30/Apr/14	Wed	20/Apr/15	Mon	8/Apr/16	Fri
Shaban	21/Jun/12	Thu	10/Jun/13	Mon	30/May/14	Fri	19/May/15	Tue	8/May/16	Sun
Ramadhan	21/Jul/12	Sat	10/Jul/13	Wed	29/Jun/14	Sun	18/Jun/15	Thu	6/Jun/16	Mon
Shawwal	19/Aug/12	Sun	9/Aug/13	Fri	29/Jul/14	Tue	18/Jul/15	Sat	6/Jul/16	Wed
Zul-Qida	18/Sep/12	Tue	7/Sep/13	Sat	27/Aug/14	Wed	16/Aug/15	Sun	4/Aug/16	Thu
Zul-Hijja	17/Oct/12	Wed	6/Oct/13	Sun	26/Sep/14	Fri	15/Sep/15	Tue	3/Sep/16	Sat

The beginning of a new Islamic lunar months (Hijri) are shown in Gregorian dates based on predicated crescent visibility in the Western region (North, Central & South America)

The actual announcement of the beginning of an Islamic month may occur one day earlier or later in some cases. In Western region, the sunset occurs 8 to 12 hours later than those of Central regions (Middle-East, Pakistan etc.) thus the chances of crescent visibility are much greater in Western region than the Central-region within the same date.

For Most reliable the announcement of the beginning of Islamic month in the North America , please visit the web site <http://www.hilalcommittee.com/> Hilal Committee of Metropolitan Toronto

Researcher Siddique Katiya Montreal Canada ©
July 16, 2007 1st of Rajab 1428

UNDER CONSTRUCTION

All dates are obtain from MoonCalc 6 © by Dr. Monzur Ahme using Yallop's / -5 criteria.

