

Moon Phases July 2015

ExcelCalendar.Org

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28 	29 	30 	1  Full moon Visible: 100% Age: 14 days	2  Full moon Visible: 100% Age: 15 days	3  Waning gibbous Visible: 98% ↓ Age: 16 days	4  Waning gibbous Visible: 93% ↓ Age: 17 days
5  Waning gibbous Visible: 86% ↓ Age: 18 days	6  Waning gibbous Visible: 76% ↓ Age: 20 days	7  Last quarter Visible: 66% ↓ Age: 21 days	8  Last quarter Visible: 55% ↓ Age: 22 days	9  Last quarter Visible: 43% ↓ Age: 23 days	10  Waning crescent Visible: 32% ↓ Age: 24 days	11  Waning crescent Visible: 22% ↓ Age: 25 days
12  Waning crescent Visible: 14% ↓ Age: 26 days	13  Waning crescent Visible: 8% ↓ Age: 27 days	14  Waning crescent Visible: 3% ↓ Age: 28 days	15  New Visible: 1% ↓ Age: 29 days	16  New Visible: 1% ↑ Age: 0 days	17  New Visible: 3% ↑ Age: 1 day	18  Waxing crescent Visible: 6% ↑ Age: 2 days
19  Waxing crescent Visible: 12% ↑ Age: 3 days	20  Waxing crescent Visible: 18% ↑ Age: 4 days	21  Waxing crescent Visible: 26% ↑ Age: 5 days	22  Waxing crescent Visible: 35% ↑ Age: 6 days	23  First quarter Visible: 44% ↑ Age: 7 days	24  First quarter Visible: 54% ↑ Age: 8 days	25  First quarter Visible: 64% ↑ Age: 9 days
26  Waxing gibbous Visible: 73% ↑ Age: 10 days	27  Waxing gibbous Visible: 82% ↑ Age: 11 days	28  Waxing gibbous Visible: 89% ↑ Age: 12 days	29  Waxing gibbous Visible: 95% ↑ Age: 13 days	30  Full moon Visible: 99% ↑ Age: 14 days	31  Full moon Visible: 100% Age: 15 days	1  Full moon Visible: 100% Age: 15 days