

# September 2010

Chicago, Illinois

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1  Twilight: 5:46am Sunrise: 6:15am Sunset: 7:25pm Twilight: 7:54pm*	2 Twilight: 5:48am Sunrise: 6:16am Sunset: 7:23pm Twilight: 7:52pm	3 Twilight: 5:49am Sunrise: 6:17am Sunset: 7:22pm Twilight: 7:50pm	4 Twilight: 5:50am Sunrise: 6:18am Sunset: 7:20pm Twilight: 7:49pm
5 Twilight: 5:51am Sunrise: 6:19am Sunset: 7:18pm Twilight: 7:47pm	6 Twilight: 5:52am Sunrise: 6:20am Sunset: 7:17pm Twilight: 7:45pm	7 Twilight: 5:53am Sunrise: 6:21am Sunset: 7:15pm Twilight: 7:43pm	8  Twilight: 5:54am Sunrise: 6:22am Sunset: 7:13pm Twilight: 7:42pm	9 Twilight: 5:55am Sunrise: 6:23am Sunset: 7:12pm Twilight: 7:40pm	10 Twilight: 5:56am Sunrise: 6:24am Sunset: 7:10pm Twilight: 7:38pm	11 Twilight: 5:57am Sunrise: 6:25am Sunset: 7:08pm Twilight: 7:36pm
12 Twilight: 5:58am Sunrise: 6:26am Sunset: 7:06pm Twilight: 7:34pm	13 Twilight: 5:59am Sunrise: 6:27am Sunset: 7:05pm Twilight: 7:33pm	14  Twilight: 6:00am Sunrise: 6:28am Sunset: 7:03pm Twilight: 7:31pm	15 Twilight: 6:02am Sunrise: 6:30am Sunset: 7:01pm Twilight: 7:29pm	16 Twilight: 6:03am Sunrise: 6:31am Sunset: 6:59pm Twilight: 7:27pm	17 Twilight: 6:04am Sunrise: 6:32am Sunset: 6:58pm Twilight: 7:26pm	18 Twilight: 6:05am Sunrise: 6:33am Sunset: 6:56pm Twilight: 7:24pm
19 Twilight: 6:06am Sunrise: 6:34am Sunset: 6:54pm Twilight: 7:22pm	20 Twilight: 6:07am Sunrise: 6:35am Sunset: 6:52pm Twilight: 7:20pm	21 Twilight: 6:08am Sunrise: 6:36am Sunset: 6:51pm Twilight: 7:18pm	22 Twilight: 6:09am Sunrise: 6:37am Sunset: 6:49pm Twilight: 7:17pm	23  Twilight: 6:10am Sunrise: 6:38am Sunset: 6:47pm Twilight: 7:15pm	24 Twilight: 6:11am Sunrise: 6:39am Sunset: 6:45pm Twilight: 7:13pm	25 Twilight: 6:12am Sunrise: 6:40am Sunset: 6:44pm Twilight: 7:11pm
26 Twilight: 6:13am Sunrise: 6:41am Sunset: 6:42pm Twilight: 7:10pm	27 Twilight: 6:14am Sunrise: 6:42am Sunset: 6:40pm Twilight: 7:08pm	28 Twilight: 6:15am Sunrise: 6:43am Sunset: 6:38pm Twilight: 7:06pm	29 Twilight: 6:16am Sunrise: 6:44am Sunset: 6:37pm Twilight: 7:04pm	30  Twilight: 6:17am Sunrise: 6:45am Sunset: 6:35pm Twilight: 7:03pm		

**Notes:**

Daylight Saving/Summer Time is in effect for the entire month.

\*Twilight = Civil twilight is defined when the sun is 6 degrees below the horizon. This is the limit at which twilight illumination is sufficient, under good weather conditions, for terrestrial objects to be clearly distinguished; at the beginning of morning civil twilight, or end of evening civil twilight, the horizon is clearly defined and the brightest stars are visible under good atmospheric conditions in the absence of moonlight or other illumination. In the morning before the beginning of civil twilight and in the evening after the end of civil twilight, artificial illumination is normally required to carry on ordinary outdoor activities.

# October 2010

Chicago, Illinois

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Twilight: 6:19am Sunrise: 6:46am Sunset: 6:33pm Twilight: 7:01pm*	2 Twilight: 6:20am Sunrise: 6:47am Sunset: 6:32pm Twilight: 6:59pm
3 Twilight: 6:21am Sunrise: 6:48am Sunset: 6:30pm Twilight: 6:58pm	4 Twilight: 6:22am Sunrise: 6:50am Sunset: 6:28pm Twilight: 6:56pm	5 Twilight: 6:23am Sunrise: 6:51am Sunset: 6:26pm Twilight: 6:54pm	6 Twilight: 6:24am Sunrise: 6:52am Sunset: 6:25pm Twilight: 6:53pm	7 Twilight: 6:25am Sunrise: 6:53am Sunset: 6:23pm Twilight: 6:51pm New Moon: 12:45pm	8 Twilight: 6:26am Sunrise: 6:54am Sunset: 6:21pm Twilight: 6:49pm	9 Twilight: 6:27am Sunrise: 6:55am Sunset: 6:20pm Twilight: 6:48pm
10 Twilight: 6:28am Sunrise: 6:56am Sunset: 6:18pm Twilight: 6:46pm	11 Twilight: 6:29am Sunrise: 6:57am Sunset: 6:16pm Twilight: 6:44pm	12 Twilight: 6:30am Sunrise: 6:58am Sunset: 6:15pm Twilight: 6:43pm	13 Twilight: 6:31am Sunrise: 6:59am Sunset: 6:13pm Twilight: 6:41pm	14 Twilight: 6:33am Sunrise: 7:01am Sunset: 6:12pm Twilight: 6:40pm	15 Twilight: 6:34am Sunrise: 7:02am Sunset: 6:10pm Twilight: 6:38pm	16 Twilight: 6:35am Sunrise: 7:03am Sunset: 6:08pm Twilight: 6:36pm
17 Twilight: 6:36am Sunrise: 7:04am Sunset: 6:07pm Twilight: 6:35pm	18 Twilight: 6:37am Sunrise: 7:05am Sunset: 6:05pm Twilight: 6:33pm	19 Twilight: 6:38am Sunrise: 7:06am Sunset: 6:04pm Twilight: 6:32pm	20 Twilight: 6:39am Sunrise: 7:07am Sunset: 6:02pm Twilight: 6:30pm	21 Twilight: 6:40am Sunrise: 7:09am Sunset: 6:01pm Twilight: 6:29pm	22 Twilight: 6:41am Sunrise: 7:10am Sunset: 5:59pm Twilight: 6:28pm Full Moon: 7:37pm	23 Twilight: 6:43am Sunrise: 7:11am Sunset: 5:58pm Twilight: 6:26pm
24 Twilight: 6:44am Sunrise: 7:12am Sunset: 5:56pm Twilight: 6:25pm	25 Twilight: 6:45am Sunrise: 7:13am Sunset: 5:55pm Twilight: 6:23pm	26 Twilight: 6:46am Sunrise: 7:15am Sunset: 5:53pm Twilight: 6:22pm	27 Twilight: 6:47am Sunrise: 7:16am Sunset: 5:52pm Twilight: 6:21pm	28 Twilight: 6:48am Sunrise: 7:17am Sunset: 5:51pm Twilight: 6:19pm	29 Twilight: 6:49am Sunrise: 7:18am Sunset: 5:49pm Twilight: 6:18pm	30 Twilight: 6:51am Sunrise: 7:19am Sunset: 5:48pm Twilight: 6:17pm
31 Twilight: 6:52am Sunrise: 7:21am Sunset: 5:47pm Twilight: 6:15pm						

**Notes:**

Daylight Saving/Summer Time is in effect for the entire month.

\*Twilight = Civil twilight is defined when the sun is 6 degrees below the horizon. This is the limit at which twilight illumination is sufficient, under good weather conditions, for terrestrial objects to be clearly distinguished; at the beginning of morning civil twilight, or end of evening civil twilight, the horizon is clearly defined and the brightest stars are visible under good atmospheric conditions in the absence of moonlight or other illumination. In the morning before the beginning of civil twilight and in the evening after the end of civil twilight, artificial illumination is normally required to carry on ordinary outdoor activities.

# November 2010

Chicago, Illinois

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Twilight: 6:53am Sunrise: 7:22am Sunset: 5:45pm Twilight: 6:14pm*	2 Twilight: 6:54am Sunrise: 7:23am Sunset: 5:44pm Twilight: 6:13pm	3 Twilight: 6:55am Sunrise: 7:24am Sunset: 5:43pm Twilight: 6:12pm	4 Twilight: 6:56am Sunrise: 7:25am Sunset: 5:42pm Twilight: 6:11pm	5 Twilight: 6:57am Sunrise: 7:27am Sunset: 5:40pm Twilight: 6:10pm New Moon: 10:52pm	6 Twilight: 6:59am Sunrise: 7:28am Sunset: 5:39pm Twilight: 6:08pm
7 DST Ends Twilight: 6:00am Sunrise: 6:29am Sunset: 4:38pm Twilight: 5:07pm	8 Twilight: 6:01am Sunrise: 6:30am Sunset: 4:37pm Twilight: 5:06pm	9 Twilight: 6:02am Sunrise: 6:32am Sunset: 4:36pm Twilight: 5:05pm	10 Twilight: 6:03am Sunrise: 6:33am Sunset: 4:35pm Twilight: 5:04pm	11 Twilight: 6:04am Sunrise: 6:34am Sunset: 4:34pm Twilight: 5:03pm	12 Twilight: 6:06am Sunrise: 6:35am Sunset: 4:33pm Twilight: 5:02pm	13 Twilight: 6:07am Sunrise: 6:36am Sunset: 4:32pm Twilight: 5:02pm First Qtr: 10:39am
14 Twilight: 6:08am Sunrise: 6:38am Sunset: 4:31pm Twilight: 5:01pm	15 Twilight: 6:09am Sunrise: 6:39am Sunset: 4:30pm Twilight: 5:00pm	16 Twilight: 6:10am Sunrise: 6:40am Sunset: 4:29pm Twilight: 4:59pm	17 Twilight: 6:11am Sunrise: 6:41am Sunset: 4:28pm Twilight: 4:58pm	18 Twilight: 6:12am Sunrise: 6:43am Sunset: 4:27pm Twilight: 4:57pm	19 Twilight: 6:14am Sunrise: 6:44am Sunset: 4:27pm Twilight: 4:57pm	20 Twilight: 6:15am Sunrise: 6:45am Sunset: 4:26pm Twilight: 4:56pm
21 Twilight: 6:16am Sunrise: 6:46am Sunset: 4:25pm Twilight: 4:55pm Full Moon: 11:28am	22 Twilight: 6:17am Sunrise: 6:47am Sunset: 4:24pm Twilight: 4:55pm	23 Twilight: 6:18am Sunrise: 6:49am Sunset: 4:24pm Twilight: 4:54pm	24 Twilight: 6:19am Sunrise: 6:50am Sunset: 4:23pm Twilight: 4:54pm	25 Twilight: 6:20am Sunrise: 6:51am Sunset: 4:23pm Twilight: 4:53pm	26 Twilight: 6:21am Sunrise: 6:52am Sunset: 4:22pm Twilight: 4:53pm	27 Twilight: 6:22am Sunrise: 6:53am Sunset: 4:22pm Twilight: 4:52pm
28 Twilight: 6:23am Sunrise: 6:54am Sunset: 4:21pm Twilight: 4:52pm Last Qtr: 2:37pm	29 Twilight: 6:24am Sunrise: 6:55am Sunset: 4:21pm Twilight: 4:52pm	30 Twilight: 6:25am Sunrise: 6:56am Sunset: 4:20pm Twilight: 4:51pm				

**Notes:**

Daylight Saving Time ends Sunday, November 7 at 2:00am

\*Twilight = Civil twilight is defined when the sun is 6 degrees below the horizon. This is the limit at which twilight illumination is sufficient, under good weather conditions, for terrestrial objects to be clearly distinguished; at the beginning of morning civil twilight, or end of evening civil twilight, the horizon is clearly defined and the brightest stars are visible under good atmospheric conditions in the absence of moonlight or other illumination. In the morning before the beginning of civil twilight and in the evening after the end of civil twilight, artificial illumination is normally required to carry on ordinary outdoor activities.