

[World](#), [Americas](#), [Northern America](#), [United States](#), [California](#)

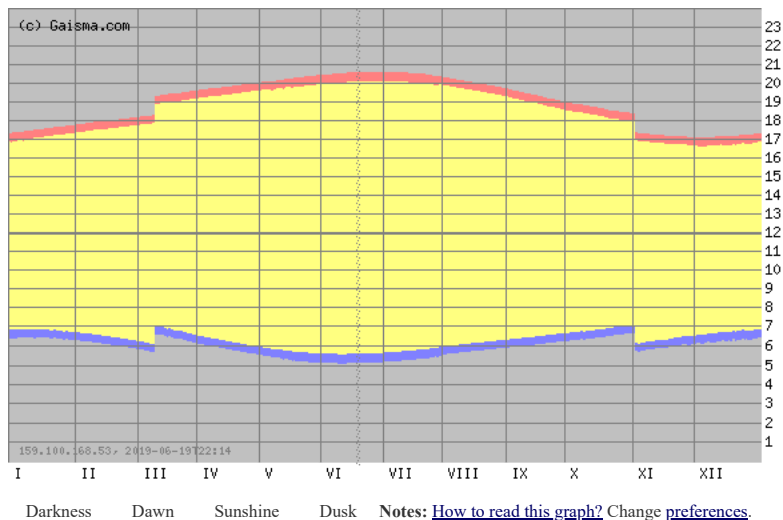


Los Angeles, [California](#), [United States](#) - Sunrise, sunset, dawn and dusk times, table

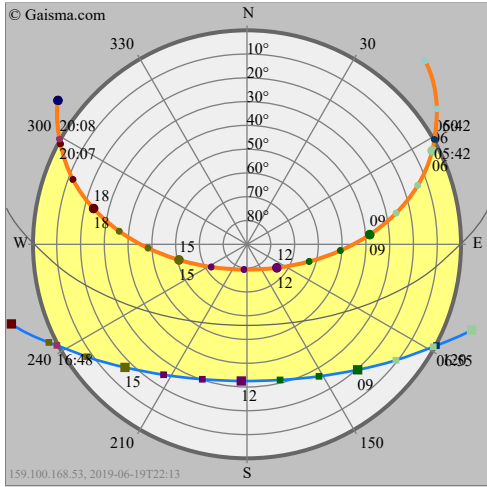
	Future		Past					
Date	Sunrise	Sunset	Length	Change	Dawn	Dusk	Length	Change
<b>Today</b>	05:42	20:07	14:25		05:12	20:36	15:24	
<b>+1 day</b>	05:42	20:07	14:25	00:00 equal length	05:13	20:37	15:24	00:00 equal length
<b>+1 week</b>	05:43	20:08	14:25	00:00 equal length	05:14	20:38	15:24	00:00 equal length
<b>+2 weeks</b>	05:46	20:08	14:22	00:03 shorter	05:17	20:37	15:20	00:04 shorter
<b>+1 month</b>	05:55	20:03	14:08	00:17 shorter	05:27	20:31	15:04	00:20 shorter
<b>+2 months</b>	06:17	19:37	13:20	01:05 shorter	05:50	20:03	14:13	01:11 shorter
<b>+3 months</b>	06:38	18:57	12:19	02:06 shorter	06:12	19:22	13:10	02:14 shorter
<b>+6 months</b>	06:53	16:46	9:53	04:32 shorter	06:25	17:14	10:49	04:35 shorter

Notes: Daylight saving time, \* = Next day. Change [preferences](#).

Los Angeles, [California](#), [United States](#) - Sunrise, sunset, dawn and dusk times, graph



Los Angeles, [California](#), [United States](#) - Sun path diagram

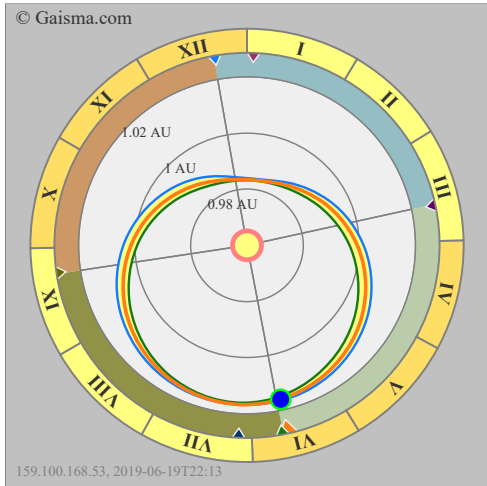


- Sun path**
  - Today
  - June solstice
  - December solstice
  - Annual variation
  - Equinox (March and September)
- Sunrise/sunset**
  - Sunrise
  - Sunset
- Time**
  - 00-02
  - 03-05
  - 06-08
  - 09-11
  - 12-14
  - 15-17
  - 18-20
  - 21-23

Notes: \* = Daylight saving time, \* = Next day. [How to read this graph?](#) Change [preferences](#).

This **new sun path diagram** is the second step in a process to replace old raster images with new scalable vector graphics (SVG) images. Please let me ([mtukiainen@outlook.com](mailto:mtukiainen@outlook.com), [@m\\_tukiainen](https://twitter.com/m_tukiainen)) know how well it works in your browser. All **feedback** is welcome! Help spread Gaisma! Please **share this page** if you like the new graph or Gaisma in general!

Los Angeles, [California, United States](#) - Seasons graph and Earth's orbit



- Events**
  - ▲ Today
  - ▲ December solstice
  - ▲ March equinox
  - ▲ June solstice
  - ▲ September equinox
  - ▲ Perihelion [?]
  - ▲ Aphelion [?]
- Earth's orbit**
  - This year
  - Min, years 1600–2600 [?]
  - Max, years 1600–2600 [?]
  - Variation, years 1600–2600
- Seasons**
  - Winter
  - Spring
  - Summer
  - Fall

Notes: Earth's orbit is highly exaggerated for illustrative purposes. Change [preferences](#).

Next Previous

Event	Date	Time to
December solstice	2019-12-21 20:19	185d 6h 5min
March equinox	2020-03-19 20:50	274d 5h 36min
June solstice	2019-06-21 08:54	1d 17h 40min
September equinox	2019-09-23 00:50	95d 9h 36min

Los Angeles, [California, United States](#) - Solar energy and surface meteorology

Variable	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
Insolation, kWh/m <sup>2</sup> /day	2.82	3.55	4.94	6.17	6.98	7.36	7.13	6.44	5.29	4.13	3.11	2.59
Clearness, 0–1	0.55	0.54	0.59	0.62	0.63	0.64	0.64	0.62	0.59	0.58	0.56	0.54
Temperature, °C	7.81	9.22	12.45	16.08	20.47	24.48	27.45	27.46	24.12	18.43	11.54	7.49
Wind speed, m/s	5.06	5.06	4.97	4.92	5.17	5.08	4.64	4.19	4.36	4.28	4.94	5.06
Precipitation, mm	80	79	67	29	5	1	1	4	9	9	51	53

Wet days, d	5.1	5.3	5.6	3.2	1.1	0.4	0.2	0.6	1.5	1.9	3.8	4.6
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These data were obtained from the NASA Langley Research Center Atmospheric Science Data Center; New et al. 2002

Notes: [Help](#), [Change preferences](#).

**New!** [Gaisma Planet](#) - Interactive Climate and Environment Imagery Viewer

**Los Angeles, [California](#), [United States](#) - Basic information**

**Latitude:** +34.05222 (34°03'07.992"N)  
**Longitude:** -118.24278 (118°14'34.008"W)  
**Time zone:** UTC-8 hours  
**Local time:** 15:40:08  
**Country:** [California](#), [United States](#)  
**Continent:** [Americas](#)  
**Sub-region:** [Northern America](#)  
**Distance:** ~0.08 km (from your IP)  
**Altitude:** ~110 m

[Real-time solar terminator on a larger map](#)



[Los Angeles, nearby locations](#)

Change [preferences](#).

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Time:  Temperature:  -   [More search criteria](#)