

WELLINGTON 2017

Sunrise & Sunset

Date	Sunrise (AZI°)	Sunset (AZI°)
1 Jan	5:51 am (122°)	8:57 pm (238°)
6 Jan	5:56 am (122°)	8:57 pm (239°)
11 Jan	6:01 am (121°)	8:56 pm (240°)
16 Jan	6:07 am (119°)	8:54 pm (241°)
21 Jan	6:13 am (118°)	8:51 pm (242°)
26 Jan	6:19 am (116°)	8:47 pm (244°)
31 Jan	6:25 am (114°)	8:43 pm (246°)
5 Feb	6:32 am (112°)	8:37 pm (248°)
10 Feb	6:38 am (110°)	8:31 pm (250°)
15 Feb	6:44 am (108°)	8:25 pm (252°)
20 Feb	6:51 am (105°)	8:18 pm (255°)
25 Feb	6:57 am (103°)	8:10 pm (257°)
1 Mar	7:02 am (101°)	8:04 pm (259°)
6 Mar	7:07 am (98°)	7:56 pm (262°)
11 Mar	7:13 am (96°)	7:48 pm (264°)
16 Mar	7:19 am (93°)	7:40 pm (267°)
21 Mar	7:24 am (91°)	7:31 pm (270°)
26 Mar	7:30 am (88°)	7:23 pm (272°)
31 Mar	7:35 am (85°)	7:15 pm (275°)
5 Apr	6:40 am (83°)	6:06 pm (277°)
10 Apr	6:46 am (80°)	5:58 pm (280°)
15 Apr	6:51 am (78°)	5:50 pm (282°)
20 Apr	6:56 am (75°)	5:43 pm (285°)
25 Apr	7:02 am (73°)	5:36 pm (287°)

Date	Sunrise (AZI°)	Sunset (AZI°)
30 Apr	7:07 am (71°)	5:29 pm (289°)
5 May	7:12 am (69°)	5:23 pm (291°)
10 May	7:17 am (67°)	5:17 pm (293°)
15 May	7:22 am (65°)	5:12 pm (295°)
20 May	7:27 am (64°)	5:08 pm (296°)
25 May	7:31 am (62°)	5:04 pm (298°)
30 May	7:35 am (61°)	5:01 pm (299°)
4 Jun	7:39 am (60°)	4:59 pm (300°)
9 Jun	7:42 am (60°)	4:58 pm (300°)
14 Jun	7:45 am (59°)	4:58 pm (301°)
19 Jun	7:46 am (59°)	4:58 pm (301°)
24 Jun	7:47 am (59°)	4:59 pm (301°)
29 Jun	7:48 am (59°)	5:01 pm (301°)
4 Jul	7:47 am (60°)	5:04 pm (300°)
9 Jul	7:46 am (60°)	5:07 pm (300°)
14 Jul	7:43 am (61°)	5:10 pm (299°)
19 Jul	7:40 am (63°)	5:14 pm (297°)
24 Jul	7:37 am (64°)	5:19 pm (296°)
29 Jul	7:32 am (65°)	5:23 pm (294°)
3 Aug	7:27 am (67°)	5:28 pm (293°)
8 Aug	7:21 am (69°)	5:33 pm (291°)
13 Aug	7:15 am (71°)	5:38 pm (289°)
18 Aug	7:08 am (73°)	5:42 pm (287°)
23 Aug	7:00 am (75°)	5:47 pm (284°)

Date	Sunrise (AZI°)	Sunset (AZI°)
28 Aug	6:53 am (78°)	5:52 pm (282°)
7 Sep	6:36 am (83°)	6:02 pm (277°)
12 Sep	6:28 am (85°)	6:07 pm (275°)
17 Sep	6:19 am (88°)	6:12 pm (272°)
27 Sep	7:02 am (93°)	7:22 pm (267°)
2 Oct	6:54 am (95°)	7:28 pm (264°)
7 Oct	6:45 am (98°)	7:33 pm (262°)
12 Oct	6:37 am (100°)	7:38 pm (259°)
17 Oct	6:29 am (103°)	7:44 pm (257°)
27 Oct	6:15 am (108°)	7:56 pm (252°)
1 Nov	6:08 am (110°)	8:02 pm (250°)
6 Nov	6:02 am (112°)	8:08 pm (248°)
11 Nov	5:56 am (114°)	8:14 pm (246°)
16 Nov	5:52 am (116°)	8:20 pm (244°)
21 Nov	5:48 am (118°)	8:26 pm (242°)
26 Nov	5:45 am (119°)	8:32 pm (241°)
27 Oct	6:15 am (108°)	7:56 pm (252°)
1 Dec	5:43 am (120°)	8:37 pm (239°)
6 Dec	5:41 am (121°)	8:43 pm (238°)
11 Dec	5:41 am (122°)	8:47 pm (238°)
16 Dec	5:42 am (123°)	8:51 pm (237°)
21 Dec	5:44 am (123°)	8:54 pm (237°)
26 Dec	5:47 am (123°)	8:56 pm (237°)
31 Dec	5:50 am (122°)	8:57 pm (238°)

RISE/SET: Rise, transit and set times include NZ Daylight Saving Time where applicable. Times will vary depending on observer's location and altitude.

AZI: Azimuth is the angle around the horizon measured clockwise from north (0° is north, 90° is east, 180° is south and 270° is west).



STARDOME.ORG.NZ
09 624 1246