

TONIGHT'S SKY



March
2016

1
00:00:15,499 --> 00:00:11,200
your guide to constellations deep-sky

2
00:00:36,840 --> 00:00:15,509
objects planets and events tonight's sky

3
00:00:51,770 --> 00:00:40,119
bright Jupiter shines in the eastern sky

4
00:01:10,880 --> 00:00:54,960
the giant planet will remain a great

5
00:01:17,300 --> 00:01:15,170
as the brilliant stars of winter

6
00:01:19,460 --> 00:01:17,310
progressed toward the west the

7
00:01:22,430 --> 00:01:19,470
constellations of spring make their

8
00:01:25,760 --> 00:01:22,440
appearance to March constellations

9
00:01:29,990 --> 00:01:25,770
derived from Greek mythology Gemini and

10
00:01:32,600 --> 00:01:30,000
cancer lie in the zodiac the zodiac is

11
00:01:36,800 --> 00:01:32,610
the name for the band of sky through

12
00:01:39,950 --> 00:01:36,810
which the Sun Moon and planets appear to

13
00:01:42,920 --> 00:01:39,960

travel the Gemini twins lie high

14

00:01:46,310 --> 00:01:42,930

overhead they were among Jason's

15

00:01:57,640 --> 00:01:46,320

Argonauts who sailed the seas searching

16

00:02:07,540 --> 00:02:00,370

the two bright stars are the heads of

17

00:02:09,940 --> 00:02:07,550

the brothers castor and pollux a fuzzy

18

00:02:17,290 --> 00:02:09,950

patch lies near the feet of the Gemini

19

00:02:36,800 --> 00:02:17,300

twins called m35 it is a pretty cluster

20

00:02:43,010 --> 00:02:40,790

cancer is often identified as a crab but

21

00:02:47,900 --> 00:02:43,020

has also been seen as a lobster or

22

00:02:51,110 --> 00:02:47,910

crayfish in Greek mythology cancer was

23

00:02:54,710 --> 00:02:51,120

placed in the heavens by Hera wife of

24

00:03:01,580 --> 00:02:54,720

Zeus to immortalize its tenacious but

25

00:03:04,160 --> 00:03:01,590

futile battle with Hercules it is a much

26
00:03:08,870 --> 00:03:04,170
dimmer constellation than Gemini and

27
00:03:11,630 --> 00:03:08,880
hard to see in light polluted skies with

28
00:03:15,559 --> 00:03:11,640
in cancer lies the lovely beehive

29
00:03:18,940 --> 00:03:15,569
cluster ancient stargazers called it the

30
00:03:24,339 --> 00:03:18,950
cloudy star this large cluster contains

31
00:03:49,979 --> 00:03:24,349
hundreds of stars and lies about 577

32
00:04:04,089 --> 00:03:53,199
Saturn and Mars rise in the southeast

33
00:04:22,510 --> 00:04:04,099
after midnight they will climb higher

34
00:04:29,350 --> 00:04:25,600
a total solar eclipse will take place on

35
00:04:34,779 --> 00:04:29,360
March 9th visible mainly in singapore

36
00:04:37,210 --> 00:04:34,789
and indonesia sky watchers in parts of

37
00:04:39,670 --> 00:04:37,220
asia and australia will witness a

38
00:04:42,249 --> 00:04:39,680

partial solar eclipse on the morning of

39

00:04:45,070 --> 00:04:42,259

march nine while some in alaska and

40

00:04:53,970 --> 00:04:45,080

hawaii could see a bite taken out of the

41

00:05:01,000 --> 00:04:57,460

the night sky is always a celestial