



10 YEARS  
OF  
MAJOR  
LUNATIONS  
2020-2030

ASTRO**FIX**

## 2020-2030 MAJOR LUNATIONS

## INTRODUCTION

ON THE FOLLOWING PAGES, YOU WILL FIND A LIST OF THE LUNATIONS FOR EACH YEAR FROM 2020 TO 2030.

INCLUDED ARE THE NEW MOONS, FULL MOONS, LUNAR ECLIPSES AND SOLAR ECLIPSES.

FOR THE ECLIPSES, EACH LINE SHOWS:

- TYPE OF ECLIPSE
- DATE (YEAR-MONTH-DAY)
- TIME IN GMT
- ZODIAC DEGREE (DEGREE-SIGN-MINUTES)
- SAROS SERIES
- SAROS #

EXAMPLE:

**Penumbral LUNAR Eclipse 2020 6 5 19:12:15 15 SAG 34 111 67**

- TYPE OF ECLIPSE: **Penumbral LUNAR Eclipse**
- DATE (YEAR-MONTH-DAY): **2020 6 5**
  - **JUNE 5, 2020**
- TIME IN GMT: **19:12:15**
  - **7:12:15 PM**
- ZODIAC DEGREE: **15 SAG 34**

- **15 degrees Sagittarius and 34 minutes**
- **SAROS SERIES: 111**
- **SAROS #: 67**

TO LEARN MORE ABOUT SAROS CYCLES, CHECK OUT ARTICLES ON [ASTRO.COM](https://astro.com).

[ECLIPSE MECHANICS AND THE SAROS SERIES  
LUNATION CYCLE](#)

## 2020

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

**Penumbral LUNAR Eclipse 2020 1 10 19:21:10 20 CAN 00 144 16**

New Moon 2020 1 24 21:41:52 4 AQU 22

Full Moon 2020 2 9 7:33:09 20 LEO 00

New Moon 2020 2 23 15:31:53 4 PIS 29

Full Moon 2020 3 9 17:47:37 19 VIR 37

New Moon 2020 3 24 9:28:05 4 ARI 12

Full Moon 2020 4 8 2:34:57 18 LIB 44

New Moon 2020 4 23 2:25:43 3 TAU 24

Full Moon 2020 5 7 10:45:05 17 SCO 20

New Moon 2020 5 22 17:38:43 2 GEM 05

**Penumbral LUNAR Eclipse 2020 6 5 19:12:15 15 SAG 34 111 67**

**Annular SOLAR Eclipse 2020 6 21 6:41:19 0 CAN 21 137 36**

**Penumbral LUNAR Eclipse 2020 7 5 4:44:16 13 CAP 38 149 3**

New Moon 2020 7 20 17:32:49 28 CAN 27

Full Moon 2020 8 3 15:58:37 11 AQU 46

New Moon 2020 8 19 2:41:31 26 LEO 35

Full Moon 2020 9 2 5:21:56 10 PIS 12

New Moon 2020 9 17 11:00:04 25 VIR 01

Full Moon 2020 10 1 21:05:07 9 ARI 08

New Moon 2020 10 16 19:30:54 23 LIB 53

Full Moon 2020 10 31 14:49:00 8 TAU 38

New Moon 2020 11 15 5:07:02 23 SCO 18

**Penumbral LUNAR Eclipse 2020 11 30 9:29:32 8 GEM 38 116 58**

**Total SOLAR Eclipse 2020 12 14 16:16:26 23 SAG 08 142 23**

Full Moon 2020 12 30 3:28:03 8 CAN 53

## 2021

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

New Moon 2021 1 13 5:00:01 23 CAP 13

Full Moon 2021 1 28 19:16:05 9 LEO 06

New Moon 2021 2 11 19:05:31 23 AQU 17

Full Moon 2021 2 27 8:17:11 8 VIR 57

New Moon 2021 3 13 10:21:00 23 PIS 04

Full Moon 2021 3 28 18:48:01 8 LIB 18

New Moon 2021 4 12 2:30:41 22 ARI 25

Full Moon 2021 4 27 3:31:23 7 SCO 06

New Moon 2021 5 11 18:59:38 21 TAU 18

**Total LUNAR Eclipse 2021 5 26 11:13:43 5 SAG 26 121 55**

**Annular SOLAR Eclipse 2021 6 10 10:52:29 19 GEM 47 147 23**

Full Moon 2021 6 24 18:39:32 3 CAP 28

New Moon 2021 7 10 1:16:27 18 CAN 02

Full Moon 2021 7 24 2:36:44 1 AQU 26

New Moon 2021 8 8 13:49:58 16 LEO 14

Full Moon 2021 8 22 12:01:48 29 AQU 37

New Moon 2021 9 7 0:51:36 14 VIR 38

Full Moon 2021 9 20 23:54:32 28 PIS 14

New Moon 2021 10 6 11:05:13 13 LIB 25

Full Moon 2021 10 20 14:56:31 27 ARI 26

New Moon 2021 11 4 21:14:26 12 SCO 40

**Partial LUNAR Eclipse 2021 11 19 8:57:17 27 TAU 14 126 45**

**Total SOLAR Eclipse 2021 12 4 7:42:51 12 SAG 22 152 13**

Full Moon 2021 12 19 4:35:20 27 GEM 29



## 2022

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

New Moon 2022 1 2 18:33:19 12 CAP 20

Full Moon 2022 1 17 23:48:15 27 CAN 51

New Moon 2022 2 1 5:45:50 12 AQU 20

Full Moon 2022 2 16 16:56:20 28 LEO 00

New Moon 2022 3 2 17:34:36 12 PIS 07

Full Moon 2022 3 18 7:17:24 27 VIR 40

New Moon 2022 4 1 6:24:14 11 ARI 31

Full Moon 2022 4 16 18:54:52 26 LIB 46

**Partial SOLAR Eclipse 2022 4 30 20:27:54 10 TAU 28 119 66**

**Total LUNAR Eclipse 2022 5 16 4:13:58 25 SCO 18 131 34**

New Moon 2022 5 30 11:30:06 9 GEM 03

Full Moon 2022 6 14 11:51:35 23 SAG 25

New Moon 2022 6 29 2:52:05 7 CAN 23

Full Moon 2022 7 13 18:37:27 21 CAP 21

New Moon 2022 7 28 17:54:50 5 LEO 39

Full Moon 2022 8 12 1:35:33 19 AQU 21

New Moon 2022 8 27 8:16:56 4 VIR 04

Full Moon 2022 9 10 9:58:52 17 PIS 41

New Moon 2022 9 25 21:54:22 2 LIB 49

Full Moon 2022 10 9 20:54:47 16 ARI 33

**Partial SOLAR Eclipse 2022 10 25 10:48:30 2 SCO 00 124 55**

**Total LUNAR Eclipse 2022 11 8 11:01:57 16 TAU 01 136 20**

New Moon 2022 11 23 22:57:02 1 SAG 38

Full Moon 2022 12 8 4:07:58 16 GEM 02

New Moon 2022 12 23 10:16:40 1 CAP 33

## 2023

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

Full Moon 2023 1 6 23:07:42 16 CAN 22

New Moon 2023 1 21 20:53:03 1 AQU 33

Full Moon 2023 2 5 18:28:21 16 LEO 41

New Moon 2023 2 20 7:05:38 1 PIS 22

Full Moon 2023 3 7 12:40:09 16 VIR 40

New Moon 2023 3 21 17:22:56 0 ARI 50

Full Moon 2023 4 6 4:34:19 16 LIB 07

**Annular Total SOLAR Eclipse 2023 4 20 4:12:19 29 ARI 50 129 52**

**Penumbral LUNAR Eclipse 2023 5 5 17:33:50 14 SCO 58 141 24**

New Moon 2023 5 19 15:53:04 28 TAU 25

Full Moon 2023 6 4 3:41:31 13 SAG 18

New Moon 2023 6 18 4:36:56 26 GEM 43

Full Moon 2023 7 3 11:38:28 11 CAP 19

New Moon 2023 7 17 18:31:37 24 CAN 56

Full Moon 2023 8 1 18:31:27 9 AQU 16

New Moon 2023 8 16 9:37:58 23 LEO 17

Full Moon 2023 8 31 1:35:24 7 PIS 25

New Moon 2023 9 15 1:39:35 21 VIR 59

Full Moon 2023 9 29 9:57:19 6 ARI 00

**Annular SOLAR Eclipse 2023 10 14 17:54:56 21 LIB 08 134 44**

**Partial LUNAR Eclipse 2023 10 28 20:23:49 5 TAU 09 146 11**

New Moon 2023 11 13 9:27:10 20 SCO 44

Full Moon 2023 11 27 9:16:05 4 GEM 51

New Moon 2023 12 12 23:31:48 20 SAG 40

Full Moon 2023 12 27 0:32:59 4 CAN 58

# 2024

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

New Moon 2024 1 11 11:57:11 20 CAP 44

Full Moon 2024 1 25 17:53:46 5 LEO 15

New Moon 2024 2 9 22:58:57 20 AQU 41

Full Moon 2024 2 24 12:30:12 5 VIR 23

New Moon 2024 3 10 9:00:12 20 PIS 17

**Penumbral LUNAR Eclipse 2024 3 25 7:00:05 5 LIB 07 113 64**

**Total SOLAR Eclipse 2024 4 8 18:20:37 19 ARI 24 139 30**

Full Moon 2024 4 23 23:48:44 4 SCO 18

New Moon 2024 5 8 3:21:42 18 TAU 02

Full Moon 2024 5 23 13:52:54 2 SAG 55

New Moon 2024 6 6 12:37:30 16 GEM 18

Full Moon 2024 6 22 1:07:38 1 CAP 07

New Moon 2024 7 5 22:57:09 14 CAN 23

Full Moon 2024 7 21 10:16:54 29 CAP 09

New Moon 2024 8 4 11:12:49 12 LEO 34

Full Moon 2024 8 19 18:25:34 27 AQU 15

New Moon 2024 9 3 1:55:20 11 VIR 04

**Partial LUNAR Eclipse 2024 9 18 2:34:13 25 PIS 41 118 52**

**Annular SOLAR Eclipse 2024 10 2 18:49:02 10 LIB 04 144 17**

Full Moon 2024 10 17 11:26:09 24 ARI 35

New Moon 2024 11 1 12:46:53 9 SCO 35

Full Moon 2024 11 15 21:28:16 24 TAU 01

New Moon 2024 12 1 6:21:10 9 SAG 33

Full Moon 2024 12 15 9:01:26 23 GEM 53

New Moon 2024 12 30 22:26:32 9 CAP 44

# 2025

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

Full Moon 2025 1 13 22:26:39 24 CAN 00

New Moon 2025 1 29 12:35:43 9 AQU 51

Full Moon 2025 2 12 13:53:08 24 LEO 06

New Moon 2025 2 28 0:44:34 9 PIS 41

**Total LUNAR Eclipse 2025 3 14 6:54:23 23 VIR 57 123 53**

**Partial SOLAR Eclipse 2025 3 29 10:57:34 9 ARI 00 149 21**

Full Moon 2025 4 13 0:22:00 23 LIB 20

New Moon 2025 4 27 19:30:53 7 TAU 47

Full Moon 2025 5 12 16:55:40 22 SCO 13

New Moon 2025 5 27 3:02:05 6 GEM 06

Full Moon 2025 6 11 7:43:34 20 SAG 39

New Moon 2025 6 25 10:31:21 4 CAN 08

Full Moon 2025 7 10 20:36:31 18 CAP 50

New Moon 2025 7 24 19:10:56 2 LEO 08

Full Moon 2025 8 9 7:54:48 17 AQU 00

New Moon 2025 8 23 6:06:16 0 VIR 23

**Total LUNAR Eclipse 2025 9 7 18:08:37 15 PIS 23 128 41**

**Partial SOLAR Eclipse 2025 9 21 19:53:51 29 VIR 05 154 7**

Full Moon 2025 10 7 3:47:20 14 ARI 08

New Moon 2025 10 21 12:24:54 28 LIB 22

Full Moon 2025 11 5 13:19:02 13 TAU 23

New Moon 2025 11 20 6:46:59 28 SCO 12

Full Moon 2025 12 4 23:13:48 13 GEM 04

New Moon 2025 12 20 1:43:04 28 SAG 25



# 2026

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

Full Moon 2026 1 3 10:02:37 13 CAN 02

New Moon 2026 1 18 19:51:42 28 CAP 44

Full Moon 2026 2 1 22:08:58 13 LEO 04

**Annular SOLAR Eclipse 2026 2 17 12:00:52 28 AQU 50 121 61**

**Total LUNAR Eclipse 2026 3 3 11:37:36 12 VIR 54 133 27**

New Moon 2026 3 19 1:23:11 28 PIS 27

Full Moon 2026 4 2 2:11:41 12 LIB 21

New Moon 2026 4 17 11:51:31 27 ARI 29

Full Moon 2026 5 1 17:22:53 11 SCO 21

New Moon 2026 5 16 20:00:45 25 TAU 58

Full Moon 2026 5 31 8:44:55 9 SAG 56

New Moon 2026 6 15 2:53:52 24 GEM 03

Full Moon 2026 6 29 23:56:23 8 CAP 15

New Moon 2026 7 14 9:43:19 21 CAN 59

Full Moon 2026 7 29 14:35:25 6 AQU 30

**Total SOLAR Eclipse 2026 8 12 17:36:27 20 LEO 02 126 48**

**Partial LUNAR Eclipse 2026 8 28 4:18:14 4 PIS 54 138 29**

New Moon 2026 9 11 3:26:42 18 VIR 26

Full Moon 2026 9 26 16:48:44 3 ARI 37

New Moon 2026 10 10 15:49:47 17 LIB 22

Full Moon 2026 10 26 4:11:30 2 TAU 46

New Moon 2026 11 9 7:01:48 16 SCO 53

Full Moon 2026 11 24 14:53:15 2 GEM 20

New Moon 2026 12 9 0:51:32 16 SAG 57

Full Moon 2026 12 24 1:27:55 2 CAN 14

**2027**

LUNATION	DATE	TIME	DEGREE	SAROS SERIES	SAROS #
New Moon	2027 1 7	20:24:05	17 CAP	18	
Full Moon	2027 1 22	12:17:04	2 LEO	14	
<b>Annular SOLAR Eclipse</b>	<b>2027 2 6</b>	<b>15:55:48</b>	<b>17 AQU 38</b>	<b>131</b>	<b>51</b>
<b>Penumbral LUNAR Eclipse</b>	<b>2027 2 20</b>	<b>23:23:20</b>	<b>2 VIR 06</b>	<b>143</b>	<b>18</b>
New Moon	2027 3 8	9:29:10	17 PIS	35	
Full Moon	2027 3 22	10:43:29	1 LIB	35	
New Moon	2027 4 6	23:50:51	16 ARI	57	
Full Moon	2027 4 20	22:26:51	0 SCO	37	
New Moon	2027 5 6	10:58:19	15 TAU	43	
Full Moon	2027 5 20	10:58:42	29 SCO	14	
New Moon	2027 6 4	19:40:02	13 GEM	58	
Full Moon	2027 6 19	0:44:02	27 SAG	33	
New Moon	2027 7 4	3:01:46	11 CAN	57	
<b>Penumbral LUNAR Eclipse</b>	<b>2027 7 18</b>	<b>15:44:36</b>	<b>25 CAP 49</b>	<b>110</b>	<b>72</b>
<b>Total SOLAR Eclipse</b>	<b>2027 8 2</b>	<b>10:04:55</b>	<b>9 LEO 55</b>	<b>136</b>	<b>38</b>
<b>Penumbral LUNAR Eclipse</b>	<b>2027 8 17</b>	<b>7:28:22</b>	<b>24 AQU 12</b>	<b>148</b>	<b>4</b>
New Moon	2027 8 31	17:40:52	8 VIR	06	
Full Moon	2027 9 15	23:03:12	22 PIS	53	
New Moon	2027 9 30	2:35:45	6 LIB	43	

Full Moon 2027 10 15 13:46:41 21 ARI 59

New Moon 2027 10 29 13:36:14 5 SCO 54

Full Moon 2027 11 14 3:25:36 21 TAU 31

New Moon 2027 11 28 3:24:06 5 SAG 39

Full Moon 2027 12 13 16:08:28 21 GEM 25

New Moon 2027 12 27 20:12:00 5 CAP 50

## 2028

LUNATION	DATE	TIME	DEGREE	SAROS SERIES	SAROS #
<b>Partial LUNAR Eclipse</b>	<b>2028 1 12</b>	<b>4:02:45</b>	<b>21 CAN 28</b>	<b>115</b>	<b>58</b>
<b>Annular SOLAR Eclipse</b>	<b>2028 1 26</b>	<b>15:12:11</b>	<b>6 AQU 11</b>	<b>141</b>	<b>24</b>
Full Moon	2028 2 10	15:03:26	21 LEO 24		
New Moon	2028 2 25	10:37:05	6 PIS 21		
Full Moon	2028 3 11	1:05:45	20 VIR 59		
New Moon	2028 3 26	4:30:59	6 ARI 03		
Full Moon	2028 4 9	10:26:17	20 LIB 06		
New Moon	2028 4 24	19:46:36	5 TAU 09		
Full Moon	2028 5 8	19:48:36	18 SCO 44		
New Moon	2028 5 24	8:15:58	3 GEM 41		
Full Moon	2028 6 7	6:08:28	17 SAG 02		
New Moon	2028 6 22	18:27:13	1 CAN 51		
<b>Partial LUNAR Eclipse</b>	<b>2028 7 6</b>	<b>18:10:28</b>	<b>15 CAP 11</b>	<b>120</b>	<b>58</b>
<b>Total SOLAR Eclipse</b>	<b>2028 7 22</b>	<b>3:01:22</b>	<b>29 CAN 51</b>	<b>146</b>	<b>28</b>
Full Moon	2028 8 5	8:09:28	13 AQU 26		
New Moon	2028 8 20	10:43:31	27 LEO 56		
Full Moon	2028 9 3	23:47:15	11 PIS 59		
New Moon	2028 9 18	18:23:24	26 VIR 22		
Full Moon	2028 10 3	16:24:38	10 ARI 59		

New Moon 2028 10 18 2:56:28 25 LIB 16

Full Moon 2028 11 2 9:17:00 10 TAU 29

New Moon 2028 11 16 13:17:41 24 SCO 43

Full Moon 2028 12 2 1:39:53 10 GEM 24

New Moon 2028 12 16 2:05:58 24 SAG 39

**Total LUNAR Eclipse 2028 12 31 16:48:10 10 CAN 33 125 49**

# 2029

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

**Partial SOLAR Eclipse 2029 1 14 17:24:09 24 CAP 50 151 15**

Full Moon 2029 1 30 6:03:16 10 LEO 38

New Moon 2029 2 13 10:31:10 25 AQU 01

Full Moon 2029 2 28 17:09:54 10 VIR 24

New Moon 2029 3 15 4:18:54 24 PIS 52

Full Moon 2029 3 30 2:26:03 9 LIB 41

New Moon 2029 4 13 21:39:49 24 ARI 14

Full Moon 2029 4 28 10:36:26 8 SCO 26

New Moon 2029 5 13 13:41:47 23 TAU 05

Full Moon 2029 5 27 18:37:08 6 SAG 45

**Partial SOLAR Eclipse 2029 6 12 3:50:11 21 GEM 29 118 69**

**Total LUNAR Eclipse 2029 6 26 3:21:59 4 CAP 50 130 35**

**Partial SOLAR Eclipse 2029 7 11 15:50:42 19 CAN 38 156 2**

Full Moon 2029 7 25 13:35:23 2 AQU 54

New Moon 2029 8 10 1:55:25 17 LEO 45

Full Moon 2029 8 24 1:50:51 1 PIS 12

New Moon 2029 9 8 10:44:01 16 VIR 04

Full Moon 2029 9 22 16:28:56 29 PIS 57

New Moon 2029 10 7 19:14:11 14 LIB 48

Full Moon 2029 10 22 9:27:12 29 ARI 16

New Moon 2029 11 6 4:23:45 14 SCO 03

Full Moon 2029 11 21 4:02:36 29 TAU 08

**Partial SOLAR Eclipse 2029 12 5 14:51:45 13 SAG 45 123 54**

**Total LUNAR Eclipse 2029 12 20 22:46:08 29 GEM 21 135 24**



## 2030

LUNATION | DATE | TIME | DEGREE | SAROS SERIES | SAROS #

New Moon	2030	1 4	2:49:11	13 CAP	47		
Full Moon	2030	1 19	15:53:59	29 CAN	37		
New Moon	2030	2 2	16:07:08	13 AQU	51		
Full Moon	2030	2 18	6:19:26	29 LEO	38		
New Moon	2030	3 4	6:34:17	13 PIS	44		
Full Moon	2030	3 19	17:56:07	29 VIR	11		
New Moon	2030	4 2	22:02:10	13 ARI	12		
Full Moon	2030	4 18	3:19:38	28 LIB	09		
New Moon	2030	5 2	14:11:46	12 TAU	14		
Full Moon	2030	5 17	11:18:46	26 SCO	37		
<b>Annular SOLAR Eclipse</b>	<b>2030</b>	<b>6 1</b>	<b>6:20:57</b>	<b>10 GEM</b>	<b>50</b>	<b>128</b>	<b>59</b>
<b>Partial LUNAR Eclipse</b>	<b>2030</b>	<b>6 15</b>	<b>18:40:37</b>	<b>24 SAG</b>	<b>43</b>	<b>140</b>	<b>25</b>
New Moon	2030	6 30	21:34:05	9 CAN	09		
Full Moon	2030	7 15	2:11:36	22 CAP	41		
New Moon	2030	7 30	11:10:37	7 LEO	21		
Full Moon	2030	8 13	10:44:01	20 AQU	45		
New Moon	2030	8 28	23:06:58	5 VIR	41		
Full Moon	2030	9 11	21:17:32	19 PIS	11		
New Moon	2030	9 27	9:54:17	4 LIB	21		

Full Moon 2030 10 11 10:46:27 18 ARI 10

New Moon 2030 10 26 20:16:36 3 SCO 28

Full Moon 2030 11 10 3:29:54 17 TAU 47

**Total SOLAR Eclipse 2030 11 25 6:46:05 3 SAG 02 133 46**

**Penumbral LUNAR Eclipse 2030 12 9 22:40:03 17 GEM 54 145 12**

New Moon 2030 12 24 17:31:49 2 CAP 57

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