October 2021

| [◄ Sep 2021](https://www.wincalendar.com/Holiday-Calendar/September-2021) | **October 2021** | | | | | [Nov 2021 ►](https://www.wincalendar.com/Holiday-Calendar/November-2021) |
| --- | --- | --- | --- | --- | --- | --- |
| **Sun** | **Mon** | **Tue** | **Wed** | **Thu** | **Fri** | **Sat** |
|  |  |  |  |  | 1  🌒 1:10 pm  SW 37 to horizon  sun left, leading RC  🌘 9:30 pm  N  sun to right 180 PB | 2  🌓 4: 52 pm  W 5 to horizon  sun left, follow RC |
| 3 | 4  🌘 10:00 am  SE 30 to horizon  sun to above/left SG | 5 | 6  🌓 9:30 pm  N 20 to horizon  sun to right 180 PB | 7  🌓 10:15 am  SE 20 to horizon  sun to right 40 SG | 8  🌓 7:08 pm  SW 12 to horizon  sun left , follow RC  🌒 4:33 pm  SW 20 to horizon  sun right, SS | 9  🌒 6:45 pm  NW 25 to horizon  sun right, KI |
| 10  🌒 7:25 pm  SW  sun to right MS  🌒 7:00 pm  NW 20 to horizon  sun right, KI | 11  🌖 8:17 pm  S 12 to horizon  sun left, follow RC  🌒 6:27 pm  S 20 to horizon  sun to right SS  🌒 6:45 pm  S 35 to horizon  sun to right 45 SG | 12 | 13  🌓 7:00 pm  SE 35 to horizon  sun right, KI  🌓 10:00 pm  S 20 to horizon  sun to right 45 PB | 14  🌔 7:45 pm  S 40 to horizon  sun to right 55 SG | 15  🌔6:50 pm  SE  sun to right MS  🌔 8:00 pm  SE 120 to sun  sun to right DB  🌔 7:00 pm  E 60 to horizon  sun right, KI  🌔 8:00 pm  SE 9 to horizon  sun 145 ahead  sun right, EJ | 16  🌔 9:30 pm  S  sun to right MS  🌔 8:07 pm  SE 120 to sun  sun to right DB  🌔 10:20 pm  S 180 to sun  70 to horizon  sun to right LH |
| 17 | 18  🌕 full, 8:00 pm  E 180 to sun  sun right, follow RC  🌔 8:12 pm  SE 120 to sun  sun to right DB  🌔 7:00 pm -almost full  E 70 to horizon  sun right, KI  🌔 8:00 pm  SE 60 to horizon  sun 160 ahead  sun right, EJ | 19 | 20  🌕 8:02 pm  SE 120 to sun  sun to right DB  🌕 7:00 pm  E 90 to horizon  sun right, KI  🌕 8:15 pm  E 15 to horizon  sun right, 25? SG | 21  🌕 full, 8:30 pm  E 180 to sun  sun right, follow RC | 22 | 23  🌖 7:00 pm  NE 60 to horizon  sun ??, KI |
| 24 | 25  🌖 9:30 pm  NE 180 to sun  sun right, follow RC  🌖 7:00 pm  NE 60 to horizon  sun ??, KI  🌖 11:09 pm  E 90 to horizon  sun to right 90 PB | 26 | 27  🌖 8:17 pm  SE 120 to sun  sun ?? DB  🌖 7:00 pm  N close to horizon  sun below, KI | 28 | 29  🌗 3:00 pm  NW 8 to horizon  sun below, KI | 30 |
| 31  🌗 8:30 pm  SE 110 to sun  sun to right DB  🌘 3:00 pm  W 20 to horizon  sun ??, KI |  | | | | | |

More Calendars: [Nov 2021](https://www.wincalendar.com/Holiday-Calendar/November-2021), [Dec 2021](https://www.wincalendar.com/Holiday-Calendar/December-2021), [2021](https://www.wincalendar.com/2021-Word-Calendar)