



## February 2012 Sky Calendar

| Sunday   | Monday  | Tuesday  | Wednesday  | Thursday   | Friday  | Saturday   |
|--|---|--|--|--|---|--|
|   | <p><b>PLANETS AT DUSK</b><br/> <i>Venus:</i> Bright in western evening sky.<br/> <i>Jupiter:</i> Western evening sky in Aries.<br/> <i>Mercury:</i> Reappears in evening sky last ten days.<br/> <i>Uranus:</i> Low in western evening sky in Pisces.</p> | <p><b>PLANETS AT DAWN</b><br/> <i>Saturn:</i> Rises late evening in Virgo. Begins retrograde on the 8<sup>th</sup>.<br/> <i>Mars:</i> Rises mid-evening in Leo. Brightening as it approaches its March 3 opposition.</p>   | <b>1</b>   | <b><u>2</u></b><br><br><div style="text-align: center; color: red; font-size: small;">SAS EXEC COMM<br/>7:30 P.M.</div> <div style="text-align: center; color: green; font-size: small;">GROUNDHOG<br/>DAY</div> | <b>3</b>  | <b>4</b>   |
| <b>5</b>   | <b>6</b>  | <b>7</b><br><br><div style="text-align: center; color: blue; font-size: small;">Full Moon<br/>1:54 p.m. PST</div> <div style="text-align: center; margin: 5px 0;"></div> <div style="text-align: center; font-size: x-small;">Mercury in superior conjunction.</div>      | <b>8</b><br><br><div style="text-align: center; font-size: x-small;">Saturn appears stationary</div>   | <b><u>9</u></b><br><br><div style="text-align: center; color: red; font-size: small;">SAS Meeting<br/>7:30 p.m.<br/>Olson Hall 120<br/>UOP</div>   | <b>10</b><br><br><div style="text-align: center; font-size: x-small;">PM: Venus 0.3° north of Uranus. Mars 10° north of Moon.</div>   | <b>11</b><br><br><div style="text-align: center; font-size: x-small;">Moon at perigee.</div>   |
| <b>12</b><br><br><div style="text-align: center; font-size: x-small;">PM: Saturn rises late evening, 6° north of Moon.</div> | <b>13</b>   | <b>14</b><br><br><div style="text-align: center; color: blue; font-size: small;">Last Quarter<br/>9:04 a.m. PST</div> <div style="text-align: center; margin: 5px 0;"></div> <div style="text-align: center; color: green; font-size: small;">VALENTINE'S<br/>DAY</div> | <b>15</b>  | <b>16</b>  | <b>17</b>   | <b><u>18</u></b><br><br><div style="text-align: center; color: red; font-size: small;">SAS Hi-altitude<br/>or Hwy 4<br/>Star Party</div>   |
| <b>19</b><br><br><div style="text-align: center; font-size: x-small;">Neptune in conjunction with Sun.</div>                 | <b>20</b>   | <b>21</b><br><br><div style="text-align: center; color: blue; font-size: small;">New Moon<br/>2:35 p.m. PST</div> <div style="text-align: center; margin: 5px 0;"></div>  | <b>22</b>  | <b>23</b>  | <b><u>24</u></b><br><br><div style="text-align: center; color: blue; font-size: small;">Planetarium Show<br/>(Details on page 8)</div> <div style="text-align: center; color: red; font-size: small;">Sky Tours at Delta<br/>College<br/>7:00 – 9:00 p.m.</div> <div style="text-align: center; font-size: x-small;">PM: Uranus 6° south of Moon.</div> | <b>25</b><br><br><div style="text-align: center; color: blue; font-size: small;">Planetarium Show<br/>(Details on page 8)</div> <div style="text-align: center; font-size: x-small;">PM: Venus 3° south of Moon.</div> |
| <b>26</b>  | <b>27</b><br><br><div style="text-align: center; font-size: x-small;">Moon at apogee.<br/>PM: Jupiter 4° south of Moon.</div>   | <b>28</b>  | <b>29</b><br><br><div style="text-align: center; color: blue; font-size: small;">First Quarter<br/>5:21 p.m. PST</div> <div style="text-align: center; margin: 5px 0;"></div> | <b>1</b>   | <b>2</b>  | <b>3</b><br><br><div style="text-align: center; font-size: x-small;">Mars at opposition.</div>   |