

# 2015 Vernal Equinox and New Moon of March

## Roman Calendar

| Fri March 20 |      |     | Sat March 21 |      |     | Sun March 22 |      |     | Mon March 23 |      |     | Tues March 24 |      |     |
|--------------|------|-----|--------------|------|-----|--------------|------|-----|--------------|------|-----|---------------|------|-----|
| 6am          | Noon | 6pm | 6am          | Noon | 6pm | 6am          | Noon | 6pm | 6am          | Noon | 6pm | 6am           | Noon | 6pm |

## Sunrise + Sunset\*

|        |        |              |        |        |        |        |        |        |        |     |  |
|--------|--------|--------------|--------|--------|--------|--------|--------|--------|--------|-----|--|
|        |        | New Moon Day |        |        |        |        |        |        |        |     |  |
| Day    | Night  | Day          | Night  | Day    | Night  | Day    | Night  | Day    | Night  | Day |  |
| 5:44am | 5:50pm | 5:42am       | 5:51pm | 5:41am | 5:52pm | 5:40am | 5:52pm | 5:39am | 5:53pm |     |  |

## Days of the Week

| 6 <sup>th</sup> Day |  | 7 <sup>th</sup> Day |  | 1 <sup>st</sup> Day |  | 2 <sup>nd</sup> Day |  | 3 <sup>rd</sup> Day |  |
|---------------------|--|---------------------|--|---------------------|--|---------------------|--|---------------------|--|
|                     |  | Sabbath             |  |                     |  |                     |  |                     |  |

## Moonrise + Moonset\*\*

|          |         |          |         |          |         |          |         |          |         |
|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| 5:34am   | 6:04pm  | 6:17am   | 7:12pm  | 7:01am   | 8:19pm  | 7:46am   | 9:23pm  | 8:33am   | 10:25pm |
| Moonrise | Moonset | Moonrise | Moonset | Moonrise | Moonset | Moonrise | Moonset | Moonrise | Moonset |

Lunar Conjunction  
11:36am  
Fri Mar 20, 2015

Vernal Equinox  
12:45am  
Sat Mar 21, 2015

\* Sunrise+Sunset and Moonrise+Moonset are taken from [www.timeanddate.com](http://www.timeanddate.com)  
 \*\* The Lunar conjunction times are taken from <http://eclipse.gsfc.nasa.gov/phase/phase2001gmt.html>

# 2015 Jerusalem New Moon for April

## Roman Calendar

| Sat April 18 | Sun April 19 | Mon April 20 | Tue April 21 | Wed April 22 |
|--------------|--------------|--------------|--------------|--------------|
| 6am Noon 6pm | 6am Noon 6pm | 6am Noon 6pm | 6am Noon 6pm | 6am Noon 6pm |



## Sunrise + Sunset\*

|        |        |        |        |              |        |        |        |        |        |     |
|--------|--------|--------|--------|--------------|--------|--------|--------|--------|--------|-----|
|        |        |        |        | New Moon Day |        |        |        |        |        |     |
| Day    | Night  | Day    | Night  | Day          | Night  | Day    | Night  | Day    | Night  | Day |
| 6:08am | 7:10pm | 6:07am | 7:11pm | 6:06am       | 7:11pm | 6:04am | 7:12pm | 6:03am | 7:13pm |     |

## Days of the Week

| 7 <sup>th</sup> Day | 1 <sup>st</sup> Day | 2 <sup>nd</sup> Day | 3 <sup>rd</sup> Day | 4 <sup>th</sup> Day |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| Sabbath             |                     |                     |                     |                     |

## Moonrise + Moonset\*\*

|  |  |   |  |  |  |
|--|--|---|--|--|--|
|  |  |  |  |  |  |
| 5:49am<br>Moonrise   | 6:55pm<br>Moonset  | 6:34am<br>Moonrise  | 8:02pm<br>Moonset  | 7:21am<br>Moonrise   | 9:06pm<br>Moonset  |
|  |  |   |  | 8:10am<br>Moonrise   | 10:07pm<br>Moonset   |
|  |  |   |  | 9:01am<br>Moonrise   | 11:04pm<br>Moonset   |

Lunar Conjunction  
9:18pm  
Sat Apr 18, 2015

\* Sunrise+Sunset and Moonrise+Moonset are taken from [www.timeanddate.com](http://www.timeanddate.com)

\*\* The Lunar conjunction times are taken from <http://eclipse.gsfc.nasa.gov/phase/phase2001gmt.html>

# 2015 Spring Holy Day Timing

## Roman Calendar

| Sat May 02 |      |     | Sun May 03 |      |     | Mon May 04 |      |     | Tue May 05 |      |     | Wed May 06 |      |     |
|------------|------|-----|------------|------|-----|------------|------|-----|------------|------|-----|------------|------|-----|
| 6am        | Noon | 6pm | 6am        | Noon | 6pm | 6am        | Noon | 6pm | 6am        | Noon | 6pm | 6am        | Noon | 6pm |

## Sunrise + Sunset\*

|        |        |        |        |        |        |        |        |        |        |       |  |     |  |
|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--|-----|--|
| Day    |        | Night  |        | Day    |        | Night  |        | Day    |        | Night |  | Day |  |
| 6:08am | 7:10pm | 6:07am | 7:11pm | 6:06am | 7:11pm | 6:04am | 7:12pm | 6:03am | 7:13pm |       |  |     |  |

## Days of the Week

| 7 <sup>th</sup> Day | 1 <sup>st</sup> Day               | 2 <sup>nd</sup> Day            | 3 <sup>rd</sup> Day | 4 <sup>th</sup> Day |
|---------------------|-----------------------------------|--------------------------------|---------------------|---------------------|
| Sabbath             | 14 <sup>th</sup> of Abib/Passover | 15 <sup>th</sup> of Abib/FDOUB |                     |                     |

## Moonrise + Moonset\*\*

|          |        |         |        |          |        |         |        |          |        |         |  |
|----------|--------|---------|--------|----------|--------|---------|--------|----------|--------|---------|--|
| Moonrise |        | Moonset |        | Moonrise |        | Moonset |        | Moonrise |        | Moonset |  |
| 5:23am   | 5:42pm | 6:03am  | 6:47pm | 6:43am   | 7:50pm | 7:23am  | 8:52pm | 8:06am   | 9:52pm |         |  |

Full Moon  
6:42am  
Mon May 4<sup>th</sup>, 2015

\* Sunrise+Sunset and Moonrise+Moonset are taken from [www.timeanddate.com](http://www.timeanddate.com)  
 \*\* The Lunar conjunction times are taken from <http://eclipse.gsfc.nasa.gov/phase/phase2001gmt.html>