

# Red Deer Islamic Centre

## 2010

# Prayer Timetable

Courtesy: Khalid Shaukat of [Moonsighting.com](http://Moonsighting.com)

195 Douglas Avenue, Red Deer, Alberta, T4R 2G2  
Phone: 342-5383 Fax: 342-7263  
[www.reddeerislamiccentre.com](http://www.reddeerislamiccentre.com)

## Background Information

Most Prayer Schedules available on-line lack some important fiqh considerations and result in wrong timings. Moonsighting.com took the initiative to educate the masses about the corrections needed, and provide the "Correct Prayer Schedule" for each prayer as explained below:

**Fajr & Isha** are calculated by others using different criteria, all over the world. Some use 17°, 19°, 20°, or even 21°. Others use 90 minutes, 75 minutes or 60 minutes criteria. These criteria are not valid for all latitudes, as shown by observations for Subh-Sadiq or disappearance of Shafaq at different latitudes. Research by moonsighting.com shows that any fixed degree is not correct for Subh-Sadiq or disappearance of Shafaq for Isha. This can only be seen if a whole year observation is conducted. Many places in the world have done limited observations that are misleading to apply for the entire year. A more comprehensive observation for the entire year was done in Blackburn, Lancashire, England by a group of Ulamaa'. All collected observations show that for areas at or near equator, Shafaq disappearance and Subh-Sadiq occurs in 75 minutes or at 18 degrees in all seasons. As you move to other latitudes, subh-Sadiq and disappearance of Shafaq occurs at different degrees in different seasons. Shafaq disappears at 66 to 100 minutes (9 to 13.6 degrees) at higher latitudes (like England) in different seasons. Subh-Sadiq at higher latitudes is observed at 94 to 122 minutes (14.5 to 10.6 degrees) in different seasons. A decade long research by Moonsighting.com found that the Subh-Sadiq and also the disappearance of Shafaq is a function of latitude and seasons. When this function is checked against all collected observations, it came very close to the observations at all latitudes. Moonsighting.com uses this function of latitude and seasons for calculating Fajr and Isha times.

At latitudes close to or higher than arctic circle, the sun does not set in summer, or does not rise in winter for a number of days. For such situations, a suggestion by Fuqaha', to calculate for nearby lower latitudes where the sun sets and rises, is used.

**Zuhr** in most Prayer Schedules is shown at Noon (which is before Zawaal). Noon time, when the sun is at its highest point, is Mamnoo' (Prohibited) time for any Prayer. Theoretically, the sun does not go into Zawaal phase until its edges are out of the zenith line (line between the observer to the center of the sun when it is at Noon-phase). It takes about 1.5 minutes for the sun's disk to come out of zenith. Additional 1 minute must be added for a 30 mile radius consideration mentioned for Maghrib time. Thus, a minimum of 2.5 minutes must be considered as the minimum limit past Noon time for the beginning of Zuhr. Considering, that this precise theoretical definition is not given by any scholar, a little factor of safety (additional 2.5 minutes) is considered as a minimum for the beginning of Zuhr. Thus, 5 minutes should be added in Noon time for Zuhr.

**Asr** time calculations require different interpretations by different jurists such as Hanafi, Shafi'i, Maaliki, Hambali, or Ja'friyah (Shi'aa).

**Maghrib** should be calculated at least as 3 minutes after sunset for the following considerations:

1. The effects of actual humidity, temperature, and pressure in the atmosphere may cause a different refraction of sun light than assumed in calculations.
2. In some areas there could be a downward sloping ground towards western horizon that causes a delayed sunset for an observer compared to a perfectly level ground as assumed in calculations.
3. For major metropolitan cities, the sunset in a 30 mile radius from the point taken in calculation varies. Since the people using this schedule may live all around the city, this may delay sunset for some areas. These are the considerations for the 4 major Sunni schools of thought.

**Qibla direction:** Every day, there comes a time when any vertical object's shadow from the sun is in the Qibla direction. If that does not happen then there is a time when facing the sun gives you Qibla direction. Either of this time is provided for everyday in the Qibla column. This method for Qibla is more accurate than the compass, which involves errors due to the presence of magnetic fields or metallic objects, and magnetic declination which causes compass needle to magnetic North which could be up to 100° off from True North; how many degrees off depends upon the location.

# JANUARY

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Jan-1	7:03a	8:45a	12:44p	2:47p	4:36p	6:13p	2:26p
Jan-2	7:03a	8:45a	12:44p	2:48p	4:38p	6:14p	2:27p
Jan-3	7:03a	8:44a	12:45p	2:49p	4:39p	6:15p	2:27p
Jan-4	7:03a	8:44a	12:45p	2:50p	4:40p	6:16p	2:27p
Jan-5	7:03a	8:44a	12:46p	2:51p	4:41p	6:17p	2:28p
Jan-6	7:03a	8:43a	12:46p	2:52p	4:42p	6:18p	2:28p
Jan-7	7:02a	8:43a	12:47p	2:54p	4:44p	6:19p	2:28p
Jan-8	7:02a	8:42a	12:47p	2:55p	4:45p	6:20p	2:29p
Jan-9	7:01a	8:42a	12:48p	2:56p	4:46p	6:21p	2:29p
Jan-10	7:01a	8:41a	12:48p	2:58p	4:48p	6:22p	2:29p
Jan-11	7:00a	8:41a	12:48p	2:59p	4:49p	6:24p	2:29p
Jan-12	7:00a	8:40a	12:49p	3:01p	4:51p	6:25p	2:29p
Jan-13	6:59a	8:39a	12:49p	3:02p	4:52p	6:26p	2:29p
Jan-14	6:58a	8:38a	12:49p	3:03p	4:54p	6:28p	2:30p
Jan-15	6:58a	8:37a	12:50p	3:05p	4:56p	6:29p	2:30p
Jan-16	6:57a	8:36a	12:50p	3:07p	4:57p	6:30p	2:30p
Jan-17	6:56a	8:35a	12:50p	3:08p	4:59p	6:32p	2:30p
Jan-18	6:55a	8:34a	12:51p	3:10p	5:00p	6:33p	2:30p
Jan-19	6:54a	8:33a	12:51p	3:11p	5:02p	6:34p	2:30p
Jan-20	6:53a	8:32a	12:51p	3:13p	5:04p	6:36p	2:30p
Jan-21	6:52a	8:31a	12:52p	3:15p	5:06p	6:37p	2:30p
Jan-22	6:51a	8:30a	12:52p	3:16p	5:07p	6:39p	2:30p
Jan-23	6:50a	8:29a	12:52p	3:18p	5:09p	6:40p	2:30p
Jan-24	6:48a	8:27a	12:52p	3:20p	5:11p	6:42p	2:30p
Jan-25	6:47a	8:26a	12:53p	3:21p	5:13p	6:44p	2:30p
Jan-26	6:46a	8:25a	12:53p	3:23p	5:14p	6:45p	2:30p
Jan-27	6:45a	8:23a	12:53p	3:25p	5:16p	6:47p	2:30p
Jan-28	6:43a	8:22a	12:53p	3:26p	5:18p	6:48p	2:30p
Jan-29	6:42a	8:20a	12:53p	3:28p	5:20p	6:50p	2:29p
Jan-30	6:40a	8:19a	12:54p	3:30p	5:22p	6:51p	2:29p
Jan-31	6:39a	8:17a	12:54p	3:32p	5:24p	6:53p	2:29p

\* At this time, Qibla is sighted along the shadow from the sun.

# FEBRUARY

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Feb-1	6:38a	8:16a	12:54p	3:33p	5:26p	6:55p	2:29p
Feb-2	6:36a	8:14a	12:54p	3:35p	5:27p	6:56p	2:29p
Feb-3	6:34a	8:12a	12:54p	3:37p	5:29p	6:58p	2:28p
Feb-4	6:33a	8:11a	12:54p	3:39p	5:31p	7:00p	2:28p
Feb-5	6:31a	8:09a	12:54p	3:41p	5:33p	7:01p	2:28p
Feb-6	6:30a	8:07a	12:54p	3:42p	5:35p	7:03p	2:28p
Feb-7	6:28a	8:06a	12:54p	3:44p	5:37p	7:05p	2:27p
Feb-8	6:26a	8:04a	12:54p	3:46p	5:39p	7:06p	2:27p
Feb-9	6:25a	8:02a	12:54p	3:48p	5:41p	7:08p	2:27p
Feb-10	6:23a	8:00a	12:54p	3:49p	5:42p	7:09p	2:26p
Feb-11	6:21a	7:58a	12:54p	3:51p	5:44p	7:11p	2:26p
Feb-12	6:19a	7:56a	12:54p	3:53p	5:46p	7:13p	2:25p
Feb-13	6:17a	7:54a	12:54p	3:55p	5:48p	7:14p	2:25p
Feb-14	6:16a	7:53a	12:54p	3:56p	5:50p	7:16p	2:25p
Feb-15	6:14a	7:51a	12:54p	3:58p	5:52p	7:18p	2:24p
Feb-16	6:12a	7:49a	12:54p	4:00p	5:54p	7:19p	2:24p
Feb-17	6:10a	7:47a	12:54p	4:01p	5:56p	7:21p	2:23p
Feb-18	6:08a	7:45a	12:54p	4:03p	5:58p	7:23p	2:23p
Feb-19	6:06a	7:42a	12:54p	4:05p	5:59p	7:24p	2:22p
Feb-20	6:04a	7:40a	12:54p	4:07p	6:01p	7:26p	2:22p
Feb-21	6:02a	7:38a	12:54p	4:08p	6:03p	7:27p	2:21p
Feb-22	6:00a	7:36a	12:54p	4:10p	6:05p	7:29p	2:21p
Feb-23	5:58a	7:34a	12:53p	4:12p	6:07p	7:31p	2:20p
Feb-24	5:56a	7:32a	12:53p	4:13p	6:09p	7:32p	2:20p
Feb-25	5:54a	7:30a	12:53p	4:15p	6:10p	7:34p	2:19p
Feb-26	5:52a	7:28a	12:53p	4:17p	6:12p	7:35p	2:18p
Feb-27	5:50a	7:25a	12:53p	4:18p	6:14p	7:37p	2:18p
Feb-28	5:48a	7:23a	12:53p	4:20p	6:16p	7:39p	2:17p

\* At this time, Qibla is sighted along the shadow from the sun.

# MARCH

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Mar-1	5:46a	7:21a	12:52p	4:21p	6:18p	7:40p	2:17p
Mar-2	5:43a	7:19a	12:52p	4:23p	6:20p	7:42p	2:16p
Mar-3	5:41a	7:17a	12:52p	4:25p	6:21p	7:43p	2:15p
Mar-4	5:39a	7:14a	12:52p	4:26p	6:23p	7:45p	2:15p
Mar-5	5:37a	7:12a	12:52p	4:28p	6:25p	7:47p	2:14p
Mar-6	5:35a	7:10a	12:51p	4:29p	6:27p	7:48p	2:13p
Mar-7	5:33a	7:08a	12:51p	4:31p	6:29p	7:50p	2:13p
Mar-8	5:30a	7:05a	12:51p	4:32p	6:30p	7:51p	2:12p
Mar-9	5:28a	7:03a	12:51p	4:34p	6:32p	7:53p	2:11p
Mar-10	5:26a	7:01a	12:50p	4:35p	6:34p	7:54p	2:11p
Mar-11	5:24a	6:58a	12:50p	4:37p	6:36p	7:56p	2:10p
Mar-12	5:22a	6:56a	12:50p	4:38p	6:38p	7:57p	2:09p
Mar-13	5:20a	6:54a	12:50p	4:40p	6:39p	7:59p	2:09p
Mar-14**	6:17a	7:52a	1:49p	5:41p	7:41p	9:00p	3:08p
Mar-15	6:15a	7:49a	1:49p	5:43p	7:43p	9:02p	3:07p
Mar-16	6:13a	7:47a	1:49p	5:44p	7:45p	9:03p	3:06p
Mar-17	6:11a	7:45a	1:48p	5:46p	7:46p	9:05p	3:06p
Mar-18	6:08a	7:42a	1:48p	5:47p	7:48p	9:07p	3:05p
Mar-19	6:06a	7:40a	1:48p	5:48p	7:50p	9:08p	3:04p
Mar-20	6:04a	7:38a	1:48p	5:50p	7:52p	9:10p	3:04p
Mar-21	6:02a	7:35a	1:47p	5:51p	7:53p	9:11p	3:03p
Mar-22	5:59a	7:33a	1:47p	5:53p	7:55p	9:13p	3:02p
Mar-23	5:57a	7:31a	1:47p	5:54p	7:57p	9:14p	3:01p
Mar-24	5:54a	7:28a	1:46p	5:55p	7:59p	9:16p	3:01p
Mar-25	5:51a	7:26a	1:46p	5:57p	8:00p	9:17p	3:00p
Mar-26	5:49a	7:23a	1:46p	5:58p	8:02p	9:19p	2:59p
Mar-27	5:46a	7:21a	1:45p	5:59p	8:04p	9:20p	2:59p
Mar-28	5:44a	7:19a	1:45p	6:01p	8:06p	9:22p	2:58p
Mar-29	5:41a	7:16a	1:45p	6:02p	8:07p	9:23p	2:57p
Mar-30	5:38a	7:14a	1:44p	6:03p	8:09p	9:24p	2:56p
Mar-31	5:36a	7:12a	1:44p	6:04p	8:11p	9:26p	2:56p

\* At this time, Qibla is sighted along the shadow from the sun.  
 \*\* Time Change - Daylight Saving Time (DST) ends. Clock moves back one hour

# APRIL

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Apr-1	5:33a	7:10a	1:44p	6:06p	8:13p	9:27p	2:55p
Apr-2	5:30a	7:07a	1:44p	6:07p	8:14p	9:29p	2:54p
Apr-3	5:28a	7:05a	1:43p	6:08p	8:16p	9:30p	2:54p
Apr-4	5:25a	7:03a	1:43p	6:10p	8:18p	9:32p	2:53p
Apr-5	5:23a	7:00a	1:43p	6:11p	8:19p	9:33p	2:52p
Apr-6	5:20a	6:58a	1:42p	6:12p	8:21p	9:35p	2:51p
Apr-7	5:18a	6:56a	1:42p	6:13p	8:23p	9:36p	2:51p
Apr-8	5:15a	6:53a	1:42p	6:14p	8:25p	9:38p	2:50p
Apr-9	5:12a	6:51a	1:42p	6:16p	8:26p	9:39p	2:49p
Apr-10	5:10a	6:49a	1:41p	6:17p	8:28p	9:41p	2:49p
Apr-11	5:07a	6:47a	1:41p	6:18p	8:30p	9:42p	2:48p
Apr-12	5:05a	6:44a	1:41p	6:19p	8:32p	9:44p	2:47p
Apr-13	5:02a	6:42a	1:41p	6:20p	8:33p	9:45p	2:47p
Apr-14	5:00a	6:40a	1:40p	6:22p	8:35p	9:47p	2:46p
Apr-15	4:57a	6:38a	1:40p	6:23p	8:37p	9:48p	2:45p
Apr-16	4:55a	6:36a	1:40p	6:24p	8:39p	9:50p	2:45p
Apr-17	4:52a	6:33a	1:40p	6:25p	8:40p	9:51p	2:44p
Apr-18	4:50a	6:31a	1:39p	6:26p	8:42p	9:53p	2:44p
Apr-19	4:47a	6:29a	1:39p	6:27p	8:44p	9:54p	2:43p
Apr-20	4:45a	6:27a	1:39p	6:28p	8:45p	9:56p	2:42p
Apr-21	4:42a	6:25a	1:39p	6:30p	8:47p	9:57p	2:42p
Apr-22	4:40a	6:23a	1:39p	6:31p	8:49p	9:59p	2:41p
Apr-23	4:38a	6:20a	1:38p	6:32p	8:51p	10:00p	2:41p
Apr-24	4:35a	6:18a	1:38p	6:33p	8:52p	10:02p	2:40p
Apr-25	4:33a	6:16a	1:38p	6:34p	8:54p	10:03p	2:40p
Apr-26	4:30a	6:14a	1:38p	6:35p	8:56p	10:05p	2:39p
Apr-27	4:28a	6:12a	1:38p	6:36p	8:57p	10:06p	2:39p
Apr-28	4:26a	6:10a	1:38p	6:37p	8:59p	10:08p	2:38p
Apr-29	4:24a	6:08a	1:37p	6:38p	9:01p	10:09p	2:38p
Apr-30	4:21a	6:06a	1:37p	6:39p	9:03p	10:11p	2:37p

\* At this time, Qibla is sighted along the shadow from the sun.

# MAY

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
<a href="#">May-1</a>	4:19a	6:04a	1:37p	6:40p	9:04p	10:12p	2:37p
<a href="#">May-2</a>	4:17a	6:02a	1:37p	6:41p	9:06p	10:13p	2:36p
<a href="#">May-3</a>	4:15a	6:01a	1:37p	6:42p	9:08p	10:15p	2:36p
<a href="#">May-4</a>	4:13a	5:59a	1:37p	6:43p	9:09p	10:16p	2:35p
<a href="#">May-5</a>	4:10a	5:57a	1:37p	6:44p	9:11p	10:18p	2:35p
<a href="#">May-6</a>	4:08a	5:55a	1:37p	6:45p	9:13p	10:19p	2:34p
<a href="#">May-7</a>	4:06a	5:53a	1:37p	6:46p	9:14p	10:21p	2:34p
<a href="#">May-8</a>	4:04a	5:52a	1:37p	6:47p	9:16p	10:22p	2:34p
<a href="#">May-9</a>	4:02a	5:50a	1:37p	6:48p	9:18p	10:24p	2:33p
<a href="#">May-10</a>	4:00a	5:48a	1:37p	6:49p	9:19p	10:26p	2:33p
<a href="#">May-11</a>	3:58a	5:46a	1:37p	6:50p	9:21p	10:28p	2:33p
<a href="#">May-12</a>	3:56a	5:45a	1:37p	6:51p	9:22p	10:30p	2:32p
<a href="#">May-13</a>	3:54a	5:43a	1:37p	6:52p	9:24p	10:32p	2:32p
<a href="#">May-14</a>	3:52a	5:42a	1:37p	6:53p	9:26p	10:34p	2:32p
<a href="#">May-15</a>	3:51a	5:40a	1:37p	6:54p	9:27p	10:36p	2:32p
<a href="#">May-16</a>	3:49a	5:38a	1:37p	6:55p	9:29p	10:38p	2:31p
<a href="#">May-17</a>	3:47a	5:37a	1:37p	6:56p	9:30p	10:40p	2:31p
<a href="#">May-18</a>	3:45a	5:36a	1:37p	6:57p	9:32p	10:41p	2:31p
<a href="#">May-19</a>	3:44a	5:34a	1:37p	6:58p	9:33p	10:43p	2:31p
<a href="#">May-20</a>	3:42a	5:33a	1:37p	6:58p	9:35p	10:45p	2:30p
<a href="#">May-21</a>	3:40a	5:31a	1:37p	6:59p	9:36p	10:47p	2:30p
<a href="#">May-22</a>	3:39a	5:30a	1:37p	7:00p	9:38p	10:49p	2:30p
<a href="#">May-23</a>	3:37a	5:29a	1:37p	7:01p	9:39p	10:50p	2:30p
<a href="#">May-24</a>	3:36a	5:28a	1:37p	7:02p	9:40p	10:52p	2:30p
<a href="#">May-25</a>	3:34a	5:27a	1:37p	7:03p	9:42p	10:54p	2:30p
<a href="#">May-26</a>	3:33a	5:25a	1:37p	7:03p	9:43p	10:55p	2:30p
<a href="#">May-27</a>	3:31a	5:24a	1:37p	7:04p	9:44p	10:57p	2:29p
<a href="#">May-28</a>	3:30a	5:23a	1:38p	7:05p	9:45p	10:58p	2:29p
<a href="#">May-29</a>	3:29a	5:22a	1:38p	7:06p	9:47p	11:00p	2:29p
<a href="#">May-30</a>	3:27a	5:21a	1:38p	7:06p	9:48p	11:01p	2:29p
<a href="#">May-31</a>	3:26a	5:20a	1:38p	7:07p	9:49p	11:03p	2:29p

\* At this time, Qibla is sighted along the shadow from the sun.

# JUNE

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
<b>Jun-1</b>	<b>3:25a</b>	<b>5:20a</b>	<b>1:38p</b>	<b>7:08p</b>	<b>9:50p</b>	<b>11:04p</b>	<b>2:29p</b>
<b>Jun-2</b>	<b>3:24a</b>	<b>5:19a</b>	<b>1:38p</b>	<b>7:08p</b>	<b>9:51p</b>	<b>11:06p</b>	<b>2:29p</b>
<b>Jun-3</b>	<b>3:23a</b>	<b>5:18a</b>	<b>1:38p</b>	<b>7:09p</b>	<b>9:52p</b>	<b>11:07p</b>	<b>2:29p</b>
<b>Jun-4</b>	<b>3:22a</b>	<b>5:17a</b>	<b>1:39p</b>	<b>7:09p</b>	<b>9:53p</b>	<b>11:08p</b>	<b>2:29p</b>
<b>Jun-5</b>	<b>3:21a</b>	<b>5:17a</b>	<b>1:39p</b>	<b>7:10p</b>	<b>9:54p</b>	<b>11:10p</b>	<b>2:29p</b>
<b>Jun-6</b>	<b>3:20a</b>	<b>5:16a</b>	<b>1:39p</b>	<b>7:11p</b>	<b>9:55p</b>	<b>11:11p</b>	<b>2:29p</b>
<b>Jun-7</b>	<b>3:19a</b>	<b>5:16a</b>	<b>1:39p</b>	<b>7:11p</b>	<b>9:56p</b>	<b>11:12p</b>	<b>2:29p</b>
<b>Jun-8</b>	<b>3:19a</b>	<b>5:15a</b>	<b>1:39p</b>	<b>7:12p</b>	<b>9:57p</b>	<b>11:13p</b>	<b>2:30p</b>
<b>Jun-9</b>	<b>3:18a</b>	<b>5:15a</b>	<b>1:40p</b>	<b>7:12p</b>	<b>9:58p</b>	<b>11:14p</b>	<b>2:30p</b>
<b>Jun-10</b>	<b>3:17a</b>	<b>5:14a</b>	<b>1:40p</b>	<b>7:13p</b>	<b>9:59p</b>	<b>11:16p</b>	<b>2:30p</b>
<b>Jun-11</b>	<b>3:16a</b>	<b>5:14a</b>	<b>1:40p</b>	<b>7:13p</b>	<b>9:59p</b>	<b>11:17p</b>	<b>2:30p</b>
<b>Jun-12</b>	<b>3:16a</b>	<b>5:14a</b>	<b>1:40p</b>	<b>7:14p</b>	<b>10:00p</b>	<b>11:18p</b>	<b>2:30p</b>
<b>Jun-13</b>	<b>3:15a</b>	<b>5:13a</b>	<b>1:40p</b>	<b>7:14p</b>	<b>10:00p</b>	<b>11:18p</b>	<b>2:30p</b>
<b>Jun-14</b>	<b>3:15a</b>	<b>5:13a</b>	<b>1:41p</b>	<b>7:14p</b>	<b>10:01p</b>	<b>11:19p</b>	<b>2:30p</b>
<b>Jun-15</b>	<b>3:14a</b>	<b>5:13a</b>	<b>1:41p</b>	<b>7:15p</b>	<b>10:02p</b>	<b>11:20p</b>	<b>2:30p</b>
<b>Jun-16</b>	<b>3:14a</b>	<b>5:13a</b>	<b>1:41p</b>	<b>7:15p</b>	<b>10:02p</b>	<b>11:21p</b>	<b>2:31p</b>
<b>Jun-17</b>	<b>3:14a</b>	<b>5:13a</b>	<b>1:41p</b>	<b>7:15p</b>	<b>10:02p</b>	<b>11:22p</b>	<b>2:31p</b>
<b>Jun-18</b>	<b>3:14a</b>	<b>5:13a</b>	<b>1:41p</b>	<b>7:16p</b>	<b>10:03p</b>	<b>11:22p</b>	<b>2:31p</b>
<b>Jun-19</b>	<b>3:13a</b>	<b>5:13a</b>	<b>1:42p</b>	<b>7:16p</b>	<b>10:03p</b>	<b>11:23p</b>	<b>2:31p</b>
<b>Jun-20</b>	<b>3:13a</b>	<b>5:13a</b>	<b>1:42p</b>	<b>7:16p</b>	<b>10:03p</b>	<b>11:24p</b>	<b>2:31p</b>
<b>Jun-21</b>	<b>3:13a</b>	<b>5:13a</b>	<b>1:42p</b>	<b>7:16p</b>	<b>10:04p</b>	<b>11:24p</b>	<b>2:32p</b>
<b>Jun-22</b>	<b>3:13a</b>	<b>5:14a</b>	<b>1:42p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:25p</b>	<b>2:32p</b>
<b>Jun-23</b>	<b>3:14a</b>	<b>5:14a</b>	<b>1:43p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:24p</b>	<b>2:32p</b>
<b>Jun-24</b>	<b>3:14a</b>	<b>5:14a</b>	<b>1:43p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:24p</b>	<b>2:32p</b>
<b>Jun-25</b>	<b>3:15a</b>	<b>5:15a</b>	<b>1:43p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:24p</b>	<b>2:33p</b>
<b>Jun-26</b>	<b>3:16a</b>	<b>5:15a</b>	<b>1:43p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:23p</b>	<b>2:33p</b>
<b>Jun-27</b>	<b>3:16a</b>	<b>5:16a</b>	<b>1:43p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:23p</b>	<b>2:33p</b>
<b>Jun-28</b>	<b>3:17a</b>	<b>5:16a</b>	<b>1:44p</b>	<b>7:17p</b>	<b>10:04p</b>	<b>11:22p</b>	<b>2:33p</b>
<b>Jun-29</b>	<b>3:18a</b>	<b>5:17a</b>	<b>1:44p</b>	<b>7:17p</b>	<b>10:03p</b>	<b>11:22p</b>	<b>2:34p</b>
<b>Jun-30</b>	<b>3:19a</b>	<b>5:17a</b>	<b>1:44p</b>	<b>7:17p</b>	<b>10:03p</b>	<b>11:21p</b>	<b>2:34p</b>

\* At this time, Qibla is sighted along the shadow from the sun.

# JULY

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Jul-1	3:20a	5:18a	1:44p	7:17p	10:03p	11:21p	2:34p
Jul-2	3:21a	5:19a	1:44p	7:17p	10:02p	11:20p	2:35p
Jul-3	3:22a	5:20a	1:45p	7:17p	10:02p	11:19p	2:35p
Jul-4	3:23a	5:20a	1:45p	7:17p	10:01p	11:18p	2:35p
Jul-5	3:24a	5:21a	1:45p	7:16p	10:01p	11:18p	2:35p
Jul-6	3:26a	5:22a	1:45p	7:16p	10:00p	11:17p	2:36p
Jul-7	3:27a	5:23a	1:45p	7:16p	10:00p	11:16p	2:36p
Jul-8	3:28a	5:24a	1:45p	7:16p	9:59p	11:15p	2:36p
Jul-9	3:29a	5:25a	1:46p	7:15p	9:58p	11:14p	2:37p
Jul-10	3:31a	5:26a	1:46p	7:15p	9:57p	11:13p	2:37p
Jul-11	3:32a	5:27a	1:46p	7:15p	9:57p	11:11p	2:37p
Jul-12	3:34a	5:28a	1:46p	7:14p	9:56p	11:10p	2:37p
Jul-13	3:35a	5:30a	1:46p	7:14p	9:55p	11:09p	2:38p
Jul-14	3:37a	5:31a	1:46p	7:13p	9:54p	11:08p	2:38p
Jul-15	3:38a	5:32a	1:46p	7:13p	9:53p	11:06p	2:38p
Jul-16	3:40a	5:33a	1:46p	7:12p	9:52p	11:05p	2:39p
Jul-17	3:41a	5:34a	1:46p	7:12p	9:51p	11:03p	2:39p
Jul-18	3:43a	5:36a	1:46p	7:11p	9:49p	11:02p	2:39p
Jul-19	3:44a	5:37a	1:47p	7:10p	9:48p	11:00p	2:40p
Jul-20	3:46a	5:38a	1:47p	7:10p	9:47p	10:59p	2:40p
Jul-21	3:48a	5:40a	1:47p	7:09p	9:46p	10:57p	2:40p
Jul-22	3:49a	5:41a	1:47p	7:08p	9:44p	10:56p	2:40p
Jul-23	3:51a	5:43a	1:47p	7:07p	9:43p	10:54p	2:41p
Jul-24	3:53a	5:44a	1:47p	7:07p	9:41p	10:52p	2:41p
Jul-25	3:55a	5:46a	1:47p	7:06p	9:40p	10:50p	2:41p
Jul-26	3:56a	5:47a	1:47p	7:05p	9:39p	10:49p	2:41p
Jul-27	3:58a	5:48a	1:47p	7:04p	9:37p	10:47p	2:42p
Jul-28	4:00a	5:50a	1:47p	7:03p	9:35p	10:45p	2:42p
Jul-29	4:02a	5:51a	1:47p	7:02p	9:34p	10:43p	2:42p
Jul-30	4:04a	5:53a	1:47p	7:01p	9:32p	10:41p	2:43p
Jul-31	4:05a	5:55a	1:47p	7:00p	9:31p	10:39p	2:43p

\* At this time, Qibla is sighted along the shadow from the sun.

# AUGUST

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Aug-1	4:07a	5:56a	1:46p	6:59p	9:29p	10:37p	2:43p
Aug-2	4:09a	5:58a	1:46p	6:58p	9:27p	10:35p	2:43p
Aug-3	4:11a	5:59a	1:46p	6:57p	9:25p	10:33p	2:43p
Aug-4	4:13a	6:01a	1:46p	6:56p	9:24p	10:31p	2:44p
Aug-5	4:15a	6:02a	1:46p	6:55p	9:22p	10:29p	2:44p
Aug-6	4:17a	6:04a	1:46p	6:53p	9:20p	10:27p	2:44p
Aug-7	4:18a	6:06a	1:46p	6:52p	9:18p	10:24p	2:44p
Aug-8	4:20a	6:07a	1:46p	6:51p	9:16p	10:23p	2:44p
Aug-9	4:22a	6:09a	1:46p	6:50p	9:14p	10:21p	2:45p
Aug-10	4:24a	6:10a	1:45p	6:49p	9:12p	10:19p	2:45p
Aug-11	4:26a	6:12a	1:45p	6:47p	9:11p	10:18p	2:45p
Aug-12	4:28a	6:14a	1:45p	6:46p	9:09p	10:16p	2:45p
Aug-13	4:30a	6:15a	1:45p	6:45p	9:07p	10:14p	2:45p
Aug-14	4:32a	6:17a	1:45p	6:43p	9:05p	10:12p	2:46p
Aug-15	4:34a	6:19a	1:45p	6:42p	9:03p	10:11p	2:46p
Aug-16	4:36a	6:20a	1:44p	6:40p	9:00p	10:09p	2:46p
Aug-17	4:38a	6:22a	1:44p	6:39p	8:58p	10:07p	2:46p
Aug-18	4:40a	6:24a	1:44p	6:37p	8:56p	10:05p	2:46p
Aug-19	4:42a	6:25a	1:44p	6:36p	8:54p	10:03p	2:46p
Aug-20	4:44a	6:27a	1:43p	6:34p	8:52p	10:01p	2:46p
Aug-21	4:46a	6:28a	1:43p	6:33p	8:50p	10:00p	2:47p
Aug-22	4:47a	6:30a	1:43p	6:31p	8:48p	9:58p	2:47p
Aug-23	4:49a	6:32a	1:43p	6:30p	8:46p	9:56p	2:47p
Aug-24	4:51a	6:33a	1:42p	6:28p	8:43p	9:54p	2:47p
Aug-25	4:53a	6:35a	1:42p	6:26p	8:41p	9:52p	2:47p
Aug-26	4:55a	6:37a	1:42p	6:25p	8:39p	9:50p	2:47p
Aug-27	4:57a	6:38a	1:42p	6:23p	8:37p	9:48p	2:47p
Aug-28	4:59a	6:40a	1:41p	6:21p	8:35p	9:46p	2:47p
Aug-29	5:01a	6:42a	1:41p	6:20p	8:32p	9:44p	2:47p
Aug-30	5:03a	6:43a	1:41p	6:18p	8:30p	9:42p	2:47p
Aug-31	5:05a	6:45a	1:40p	6:16p	8:28p	9:40p	2:48p

\* At this time, Qibla is sighted along the shadow from the sun.

# SEPTEMBER

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
<a href="#">Sep-1</a>	5:07a	6:47a	1:40p	6:14p	8:25p	9:38p	2:48p
<a href="#">Sep-2</a>	5:09a	6:48a	1:40p	6:13p	8:23p	9:36p	2:48p
<a href="#">Sep-3</a>	5:11a	6:50a	1:39p	6:11p	8:21p	9:34p	2:48p
<a href="#">Sep-4</a>	5:13a	6:52a	1:39p	6:09p	8:19p	9:32p	2:48p
<a href="#">Sep-5</a>	5:15a	6:53a	1:39p	6:07p	8:16p	9:29p	2:48p
<a href="#">Sep-6</a>	5:17a	6:55a	1:38p	6:05p	8:14p	9:27p	2:48p
<a href="#">Sep-7</a>	5:19a	6:57a	1:38p	6:04p	8:12p	9:25p	2:48p
<a href="#">Sep-8</a>	5:21a	6:58a	1:38p	6:02p	8:09p	9:23p	2:48p
<a href="#">Sep-9</a>	5:22a	7:00a	1:37p	6:00p	8:07p	9:21p	2:48p
<a href="#">Sep-10</a>	5:24a	7:01a	1:37p	5:58p	8:05p	9:19p	2:48p
<a href="#">Sep-11</a>	5:26a	7:03a	1:37p	5:56p	8:02p	9:17p	2:48p
<a href="#">Sep-12</a>	5:28a	7:05a	1:36p	5:54p	8:00p	9:15p	2:48p
<a href="#">Sep-13</a>	5:30a	7:06a	1:36p	5:52p	7:58p	9:13p	2:48p
<a href="#">Sep-14</a>	5:32a	7:08a	1:36p	5:50p	7:55p	9:11p	2:49p
<a href="#">Sep-15</a>	5:34a	7:10a	1:35p	5:48p	7:53p	9:09p	2:49p
<a href="#">Sep-16</a>	5:36a	7:11a	1:35p	5:46p	7:51p	9:06p	2:49p
<a href="#">Sep-17</a>	5:38a	7:13a	1:34p	5:44p	7:48p	9:04p	2:49p
<a href="#">Sep-18</a>	5:40a	7:15a	1:34p	5:42p	7:46p	9:02p	2:49p
<a href="#">Sep-19</a>	5:42a	7:16a	1:34p	5:40p	7:43p	9:00p	2:49p
<a href="#">Sep-20</a>	5:44a	7:18a	1:33p	5:38p	7:41p	8:58p	2:49p
<a href="#">Sep-21</a>	5:46a	7:20a	1:33p	5:36p	7:39p	8:56p	2:49p
<a href="#">Sep-22</a>	5:48a	7:21a	1:33p	5:34p	7:36p	8:54p	2:49p
<a href="#">Sep-23</a>	5:49a	7:23a	1:32p	5:32p	7:34p	8:52p	2:49p
<a href="#">Sep-24</a>	5:51a	7:25a	1:32p	5:30p	7:32p	8:49p	2:49p
<a href="#">Sep-25</a>	5:53a	7:26a	1:32p	5:28p	7:29p	8:47p	2:49p
<a href="#">Sep-26</a>	5:54a	7:28a	1:31p	5:26p	7:27p	8:45p	2:49p
<a href="#">Sep-27</a>	5:56a	7:30a	1:31p	5:24p	7:25p	8:43p	2:49p
<a href="#">Sep-28</a>	5:57a	7:31a	1:31p	5:22p	7:22p	8:41p	2:49p
<a href="#">Sep-29</a>	5:59a	7:33a	1:30p	5:20p	7:20p	8:39p	2:50p
<a href="#">Sep-30</a>	6:00a	7:35a	1:30p	5:18p	7:18p	8:37p	2:50p

\* At this time, Qibla is sighted along the shadow from the sun.

# OCTOBER

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Oct-1	6:02a	7:36a	1:30p	5:16p	7:15p	8:35p	2:50p
Oct-2	6:04a	7:38a	1:29p	5:14p	7:13p	8:33p	2:50p
Oct-3	6:05a	7:40a	1:29p	5:12p	7:11p	8:31p	2:50p
Oct-4	6:07a	7:42a	1:29p	5:10p	7:08p	8:28p	2:50p
Oct-5	6:08a	7:43a	1:28p	5:08p	7:06p	8:26p	2:50p
Oct-6	6:10a	7:45a	1:28p	5:06p	7:04p	8:24p	2:50p
Oct-7	6:12a	7:47a	1:28p	5:04p	7:01p	8:22p	2:50p
Oct-8	6:13a	7:48a	1:28p	5:02p	6:59p	8:20p	2:51p
Oct-9	6:15a	7:50a	1:27p	5:00p	6:57p	8:18p	2:51p
Oct-10	6:17a	7:52a	1:27p	4:58p	6:55p	8:16p	2:51p
Oct-11	6:18a	7:54a	1:27p	4:56p	6:52p	8:14p	2:51p
Oct-12	6:20a	7:55a	1:27p	4:54p	6:50p	8:12p	2:51p
Oct-13	6:22a	7:57a	1:26p	4:52p	6:48p	8:10p	2:51p
Oct-14	6:23a	7:59a	1:26p	4:50p	6:46p	8:08p	2:51p
Oct-15	6:25a	8:01a	1:26p	4:48p	6:43p	8:06p	2:52p
Oct-16	6:26a	8:02a	1:26p	4:46p	6:41p	8:04p	2:52p
Oct-17	6:28a	8:04a	1:25p	4:44p	6:39p	8:03p	2:52p
Oct-18	6:30a	8:06a	1:25p	4:42p	6:37p	8:01p	2:52p
Oct-19	6:31a	8:08a	1:25p	4:40p	6:35p	7:59p	2:53p
Oct-20	6:33a	8:09a	1:25p	4:38p	6:33p	7:57p	2:53p
Oct-21	6:35a	8:11a	1:25p	4:36p	6:31p	7:55p	2:53p
Oct-22	6:37a	8:13a	1:25p	4:34p	6:28p	7:53p	2:53p
Oct-23	6:38a	8:15a	1:24p	4:32p	6:26p	7:51p	2:53p
Oct-24	6:40a	8:17a	1:24p	4:30p	6:24p	7:49p	2:54p
Oct-25	6:42a	8:18a	1:24p	4:28p	6:22p	7:48p	2:54p
Oct-26	6:43a	8:20a	1:24p	4:26p	6:20p	7:46p	2:54p
Oct-27	6:45a	8:22a	1:24p	4:25p	6:18p	7:44p	2:55p
Oct-28	6:47a	8:24a	1:24p	4:23p	6:16p	7:42p	2:55p
Oct-29	6:49a	8:26a	1:24p	4:21p	6:14p	7:41p	2:55p
Oct-30	6:50a	8:27a	1:24p	4:19p	6:13p	7:39p	2:56p
Oct-31	6:52a	8:29a	1:24p	4:17p	6:11p	7:37p	2:56p

\* At this time, Qibla is sighted along the shadow from the sun.

# NOVEMBER

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Nov-1	6:54a	8:31a	1:24p	4:16p	6:09p	7:36p	2:56p
Nov-2	6:55a	8:33a	1:24p	4:14p	6:07p	7:34p	2:57p
Nov-3	6:57a	8:35a	1:24p	4:12p	6:05p	7:33p	2:57p
Nov-4	6:59a	8:37a	1:24p	4:11p	6:03p	7:31p	2:57p
Nov-5	7:01a	8:38a	1:24p	4:09p	6:02p	7:30p	2:58p
Nov-6	7:02a	8:40a	1:24p	4:07p	6:00p	7:28p	2:58p
Nov-7**	6:04a	7:42a	12:24p	3:06p	4:58p	6:27p	1:58p
Nov-8	6:06a	7:44a	12:24p	3:04p	4:57p	6:25p	1:59p
Nov-9	6:08a	7:46a	12:24p	3:03p	4:55p	6:24p	1:59p
Nov-10	6:09a	7:47a	12:24p	3:01p	4:53p	6:22p	2:00p
Nov-11	6:11a	7:49a	12:24p	3:00p	4:52p	6:21p	2:00p
Nov-12	6:13a	7:51a	12:24p	2:58p	4:50p	6:20p	2:01p
Nov-13	6:14a	7:53a	12:25p	2:57p	4:49p	6:19p	2:01p
Nov-14	6:16a	7:55a	12:25p	2:55p	4:47p	6:17p	2:02p
Nov-15	6:18a	7:56a	12:25p	2:54p	4:46p	6:16p	2:02p
Nov-16	6:19a	7:58a	12:25p	2:53p	4:44p	6:15p	2:02p
Nov-17	6:21a	8:00a	12:25p	2:52p	4:43p	6:14p	2:03p
Nov-18	6:23a	8:02a	12:25p	2:50p	4:42p	6:13p	2:03p
Nov-19	6:24a	8:03a	12:26p	2:49p	4:41p	6:12p	2:04p
Nov-20	6:26a	8:05a	12:26p	2:48p	4:39p	6:11p	2:04p
Nov-21	6:27a	8:07a	12:26p	2:47p	4:38p	6:10p	2:05p
Nov-22	6:29a	8:08a	12:26p	2:46p	4:37p	6:09p	2:06p
Nov-23	6:30a	8:10a	12:27p	2:45p	4:36p	6:08p	2:06p
Nov-24	6:32a	8:12a	12:27p	2:44p	4:35p	6:07p	2:07p
Nov-25	6:34a	8:13a	12:27p	2:43p	4:34p	6:07p	2:07p
Nov-26	6:35a	8:15a	12:28p	2:42p	4:33p	6:06p	2:08p
Nov-27	6:36a	8:16a	12:28p	2:41p	4:32p	6:05p	2:08p
Nov-28	6:38a	8:18a	12:28p	2:41p	4:31p	6:05p	2:09p
Nov-29	6:39a	8:19a	12:29p	2:40p	4:30p	6:04p	2:09p
Nov-30	6:41a	8:21a	12:29p	2:39p	4:30p	6:04p	2:10p

\*

At this time, Qibla is sighted along the shadow from the sun.

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Time Change - Daylight Saving Time (DST) ends. Clock moves back one hour

# DECEMBER

2010	Fajr	Sunrise	Zuhr	Asr(H)	Maghrib	Isha	Qibla*
Dec-1	6:42a	8:22a	12:29p	2:39p	4:29p	6:03p	2:11p
Dec-2	6:43a	8:24a	12:30p	2:38p	4:28p	6:03p	2:11p
Dec-3	6:45a	8:25a	12:30p	2:38p	4:28p	6:03p	2:12p
Dec-4	6:46a	8:26a	12:31p	2:37p	4:27p	6:02p	2:12p
Dec-5	6:47a	8:28a	12:31p	2:37p	4:27p	6:02p	2:13p
Dec-6	6:48a	8:29a	12:31p	2:36p	4:26p	6:02p	2:13p
Dec-7	6:49a	8:30a	12:32p	2:36p	4:26p	6:02p	2:14p
Dec-8	6:50a	8:31a	12:32p	2:36p	4:26p	6:02p	2:15p
Dec-9	6:52a	8:33a	12:33p	2:36p	4:26p	6:02p	2:15p
Dec-10	6:53a	8:34a	12:33p	2:36p	4:25p	6:02p	2:16p
Dec-11	6:54a	8:35a	12:34p	2:36p	4:25p	6:02p	2:16p
Dec-12	6:54a	8:36a	12:34p	2:35p	4:25p	6:02p	2:17p
Dec-13	6:55a	8:37a	12:35p	2:36p	4:25p	6:02p	2:17p
Dec-14	6:56a	8:38a	12:35p	2:36p	4:25p	6:03p	2:18p
Dec-15	6:57a	8:38a	12:36p	2:36p	4:25p	6:03p	2:18p
Dec-16	6:58a	8:39a	12:36p	2:36p	4:26p	6:03p	2:19p
Dec-17	6:58a	8:40a	12:37p	2:36p	4:26p	6:04p	2:20p
Dec-18	6:59a	8:41a	12:37p	2:37p	4:26p	6:04p	2:20p
Dec-19	6:59a	8:41a	12:38p	2:37p	4:26p	6:05p	2:21p
Dec-20	7:00a	8:42a	12:38p	2:37p	4:27p	6:05p	2:21p
Dec-21	7:01a	8:42a	12:39p	2:38p	4:27p	6:05p	2:22p
Dec-22	7:01a	8:43a	12:39p	2:38p	4:28p	6:07p	2:22p
Dec-23	7:01a	8:43a	12:40p	2:39p	4:28p	6:07p	2:23p
Dec-24	7:02a	8:44a	12:40p	2:40p	4:29p	6:08p	2:23p
Dec-25	7:02a	8:44a	12:40p	2:40p	4:30p	6:08p	2:23p
Dec-26	7:03a	8:44a	12:41p	2:41p	4:31p	6:09p	2:24p
Dec-27	7:03a	8:45a	12:41p	2:42p	4:31p	6:09p	2:24p
Dec-28	7:03a	8:45a	12:42p	2:43p	4:32p	6:10p	2:25p
Dec-29	7:03a	8:45a	12:42p	2:43p	4:33p	6:10p	2:25p
Dec-30	7:03a	8:45a	12:43p	2:44p	4:34p	6:11p	2:26p
Dec-31	7:04a	8:45a	12:43p	2:45p	4:35p	6:12p	2:26p

\* At this time, Qibla is sighted along the shadow from the sun.