## EXPLANATION OF HOLIDAYS

## ROSH HASHANAH

Marks the beginning of the Jewish year and the period considered the High Holy Days.

## YOM KIPPUR

Day of Atonement and the
holiest day of the Jewish year.
SUKKOT
Eight-day harvest and thanksgiving festival.

## SHEMINI ATZERET

Eighth and final day of Sukkot.

## SIMCHAT TORAH

Celebrates the completion of the yearly cycle of reading the Hebrew Bible (Torah) and the beginning of the next cycle.

## CHANUKAH*

Eight-day festival of lights.

## PURIM*

Festive holiday celebrates the rescue of the Jewish community recounted in the Book of Esther.

## PASSOVER

Eight-day festival commemorates the exodus of Jews from slavery in Egypt. The first two and last two days are observed as holy days.

## SHAVUOT

Commemorates the receiving of the
Torah by the Israelites on Mt. Sinai.

## SHABBAT

The Jewish Sabbath is observed every Saturday. It reflects God's rest on the seventh day and is considered to be a day dedicated to prayer, reflection and rest. Observant Jews are unable to participate in secular events occurring between sunset on Friday and sunset on Saturday.

## Holidays in Red = HIGH HOLY DAYS.

Holidays in Blue = HOLY DAYS.
*It is permissible to work and attend school on these holidays.


Our shared community is multicultural and diverse. One of the ways we demonstrate respect for each other is by scheduling around holidays to ensure equity, inclusion, and belonging. Through our actions we build a world that is safer and healthier for all of us, including the range of religious practice. Please use this calendar when planning meetings, events, and academic deadlines. Together we create a community of good neighbors.

## 5-YEAR JEWISH HOLDAY CALENDAR

2023-2028
Hebrew Calendar Years 5784-5788
A Planning \& Scheduling Guide for: School Administrators

- Teachers and Coaches

Government Agencies
Private Employers

To learn more about Jewish holidays, culture or the Jewish community, contact the Jewish Community Relations Council.

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## 5-YEAR CALENDAR OF MAJOR JEWISH HOLIDAYS \& RELICIOUS OBSERVANCES

Red = HIGH HOLY DAYS
Expect virtually all Jewish
students and staff to be absent.

Blue = HOLY DAYS
Expect some Jewish students and staff to be absent.

| SHABBAT <br> The Jewish Sabbath | Every Friday eve through Saturday eve |
| :---: | :---: |
| Hebrew Calendar Year | 5784 |
| FALL | 2023 |
| ROSH HASHANAH Jewish New Year | SEPTEMBER 16-17 <br> Saturday-Sunday Begins at sunset Sept. 15 |
| YOM KIPPUR <br> Day of Atonement | SEPTEMBER 25 <br> Monday <br> Begins at sunset Sept. 24 |
| SUKKOT <br> Feast of Tabernacles | SEPTEMBER 30OCTOBER 1 <br> Saturday-Sunday <br> Begins at sunset Sept. 29 |
| SHEMENI ATYAERT \& SIMCHAT TORAH Closing of High Holidays | ОСTOBER 7-8 <br> Saturday-Sunday Begins at sunset Oct. 6 |
| CHANUKAH* <br> Festival of Lights | DECEMBER 8-15 <br> Friday-Friday Begins at sunset Dec. 7 |
| SPRING | 2024 |
| PURIM* <br> Festival of Esther | MARCH 24 <br> Sunday <br> Begins at sunset March 23 |
| PASSOVER <br> First and Last 2 days are High Holidays | APRIL 23-30 <br> Tueday-Tuesday Begins at sunset April 22 |
| SHAVUOT <br> Feast of Weeks | JUNE 12-13 <br> Wednesday-Thursday Begins at sunset June 11 |

On major holidays, work is traditionally prohibited. Jewish individuals may be absent from work and school.
*It is permissible to go to work and attend school on Chanukah and Purim.
OCTOBER 3-4
Thursday-Friday
Begins at sunset Oct. 2
OCTOBER 12
Saturday
Begins at sunset Oct. 11
OCTOBER 17-18
Thursday-Friday
Begins at sunset Oct. 16
OCTOBER 24-25
Thursday-Friday
Begins at sunset Oct. 23
DECEMBER 26-
JANUARY 2
Thursday-Thursday
Begins at sunset Dec. 25
2025
MARCH 14
Friday
Begins at sunset March 13

## APRIL 13-20

Sunday-Sunday
Begins at sunset April 12

## JUNE 2-3

Monday-Tuesday
Begins at sunset June 1
Every Friday eve through Saturday eve
5785
2024

OCTOBER 3-4
Thursday-Friday

Begins at sunset Oct.

Saturday
Begins at sunset Oct. 11

CTOBER 17 -18
Thursday-Friday

OCTOBER 24-25
Thursday-Friday

ECEMBER 26-
JANUARY 2
Begins at sunset Dec. 25
2025

ARCH 14
egins at sunset March 13

| Every Friday eve <br> through Saturday eve |
| :---: |
| $\mathbf{5 7 8 6}$ |
| 2025 |

## SEPTEMBER 23-24

Tuesday-Wednesday
Begins at sunset Sept. 22

## OCTOBER 2

Thursday
Begins at sunset Oct. 1

## OCTOBER 7-8

Tuesday-Wednesday Begins at sunset Oct. 6

## OCTOBER 14-15

Tuesday-Wednesday Begins at sunset Oct. 13

## DECEMBER 15-22

Monday-Monday
Begins at sunset Dec. 14
2026
MARCH 3
Tuesday
Begins at sunset March 2

## APRIL 2-9

Thursday-Thursday
Begins at sunset April 1

MAY 22-23
Friday-Saturday
Begins at sunset May 21

| Every Friday eve through Saturday eve | Every Friday eve through Saturday eve |
| :---: | :---: |
| 5787 | 5788 |
| 2026 | 2027 |
| SEPTEMBER 12-13 <br> Saturday-Sunday Begins at sunset Sept. 11 | OCTOBER 2-3 <br> Saturday-Sunday Begins at sunset Oct. |
| SEPTEMBER 21 Monday Begins at sunset Sept. 20 | OCTOBER 11 Monday Begins at sunset Oct. 10 |
| SEPTEMBER 26-27 <br> Saturday-Sunday Begins at sunset Sept. 25 | OCTOBER 16-17 <br> Saturday-Sunday <br> Begins at sunset Oct. 15 |
| OCTOBER 3-4 <br> Saturday-Sunday Begins at sunset Oct. 2 | OCTOBER 23-24 <br> Saturday-Sunday <br> Begins at sunset Oct. 22 |
| DECEMBER 5-12 <br> Saturday-Saturday Begins at sunset Dec. 4 | DECEMBER 25JANUARY 1 <br> Saturday-Saturday <br> Begins at sunset Dec. 24 |
| 2027 | 2028 |
| MARCH 23 <br> Tuesday <br> Begins at sunset March 22 | MARCH 12 <br> Sunday Begins at sunset March 11 |
| APRIL 22-29 <br> Thursday-Thursday Begins at sunset April 21 | APRIL 11-18 <br> Tuesday-Tuesday Begins at sunset April 10 |
| JUNE 11-12 <br> Friday-Saturday Begins at sunset June 10 | MAY 31- JUNE 1 Wednesday-Thursday Begins at sunset May 30 |

