



HIGH HOLIDAY SCHEDULE 5787/2026

EREV ROSH HASHANA

Friday, September 11

Slichos/Shachris followed by hataras nedarim 5:55 AM

The mikvah will be open for men until 4:00 PM

Candle lighting 7:04 PM

Mincha 7:05 PM

FIRST DAY ROSH HASHANAH

Shabbat, September 12

Shachris 7:30 AM

Kiddush (With Rolls) Sponsored by the Ben-Horin, Cohen, Exler, Gold, Katz (Dr Moshe), Levene, Meshel, Rappaport, and Weiss families

Daf Yomi 6:00 PM

Mincha 6:50 PM

Followed by a class with R' Yonah Katz

There is no 3rd meal in shul

Candle lighting and prep only after 8:02 PM

Maariv 8:02 PM

'During kiddush remember to include havdala inserts

SECOND DAY ROSH HASHANAH

Sunday, September 13

Shachris 7:30 AM

Shofar not before 10:15 AM

Later shofar blowing following davening

Kiddush Sponsored by the Tsimmerman Family

Tashlich (Lake near Prince Phillip/Spartan) 5:00 PM

Daf Yomi 6:00 PM

Mincha 6:50 PM

Followed by a class with R' Ben-Horin

Maariv / Yom Tov ends 8:00 PM

TZOM GEDALIAH

Monday, September 14

Fast begins 5:36 AM

Slichos/Shachris 5:55 AM

Mincha 7:00 PM

Maariv 7:35 PM

Fast ends 7:59 PM

Tuesday - Thursday September 15-17

Slichos/Shachris 6:00 AM

Mincha/Maariv 6:55 PM

Friday, September 18

Shachris 6:00 AM

Candle lighting 6:53 PM

Mincha followed by Kabbalat Shabbat 6:55 PM

Repeat Shema after 7:52 PM

SHABBAT SHUVA

Shabbat, September 19

Daf Yomi 8:00 AM

Shachris 8:45 AM

Communal Yahrzeit Kiddush

Followed by Women's Learning

Parsha Class w/ Rabbi Shields 5:10 PM

Pirkei Avos w/ Rabbi Fink 5:50 PM

48 Ways to Wisdom w/ Rabbi Rappaport 5:50 PM

Mincha 6:30 PM

3rd Meal & Shabbos Shuva Drasha

Maariv/Shabbat Ends 8:23 PM

EREV YOM KIPPUR

Sunday, September 20

Slichos/Shachris 7:30 AM

Mincha I 2:30 PM

Mincha II 6:30 PM

The mikvah will be open for men until 4:30 PM

Candle lighting 6:50 PM

Kol Nidre 6:50 PM

YOM KIPPUR

Monday, September 21

Shachris 7:30 AM

Yizkor at approximately 10:15 AM

Mincha 4:30 PM

Shofar & Maariv 7:47 PM

Tuesday, September 22

Shachris 6:25 AM

Mincha/Maariv 6:45 PM