

**SAINT PAUL CHURCH CANTOR SCHEDULE**  
**Late November 2017 through early February 2018**

**November 23, 2017 – Thanksgiving Day**

9:30 a.m. – J. Azar

**November 25-26, 2017 – Christ, the King**

Bradley McClain, substitute organist

5:30 p.m. Sat. – N. Gerig

8:00 a.m. Sun. – E. Rans

Noon – M. Kolar

**December 2-3, 2017 – Advent I**

5:30 p.m. Sat. – M. Mauer

8:00 a.m. Sun. – T. Boy

Noon – D. Smith

**December 7-8, 2017 – Immaculate Conception**

5:30 p.m. Thurs. – R. LePell

9:30 a.m. Fri. – B. Geiss

7:00 p.m. – B. Neff

**December 9-10, 2017 – Advent II**

5:30 p.m. Sat. – B. Neff

8:00 a.m. Sun. – M. Mooney

Noon – R. LePell

**December 12, 2017 – Communal Penance**

7:00 p.m. – R. LePell

*Please note Communal Penance date, not as given  
Hymn list PDF!*

**December 16-17, 2017 – Advent III**

5:30 p.m. Sat. – N. Gerig

8:00 a.m. Sun. – B. Geiss

Noon – K. Zimmerman

**December 23-24, 2017 – Advent IV**

Bradley McClain, substitute organist

5:30 p.m. Sat. – B. Neff

8:00 a.m. Sun. – E. Rans

**10:00 a.m. – M. Kolar**

Noon – D. Smith

**December 24-25, 2017 – Christmas Eve/Day**

4:00 p.m. Sun. – E. Rans

6:00 p.m. – N. Gerig

8:00 a.m. Mon. – B. Geiss

Noon, Mon. – T. Boy

*No 8:00 p.m. Christmas Eve Mass in 2017*

**December 30-31, 2017 – Holy Family**

Mark Sudeith, substitute organist

5:30 p.m. Sat. – M. Mauer

8:00 a.m. Sun. – T. Boy

Noon – R. LePell

*January 1 is NOT a Holy Day of Obligation in 2018*

**January 6-7, 2018 – Epiphany**

5:30 p.m. Sat. – N. Gerig

8:00 a.m. Sun. – M. Mooney

Noon – K. Zimmerman

**January 13-14, 2018**

5:30 p.m. Sat. – B. Neff

8:00 a.m. Sun. – B. Geiss

Noon – M. Kolar

**January 20-21, 2018**

5:30 p.m. Sat. – M. Mauer

8:00 a.m. Sun. – E. Rans

Noon – D. Smith

**January 27-28, 2018**

5:30 p.m. Sat. – N. Gerig

8:00 a.m. Sun. – T. Boy

Noon – R. LePell

**February 3-4, 2018**

5:30 p.m. Sat. – B. Neff

8:00 a.m. Sun. – M. Mooney

Noon – K. Zimmerman

**February 10-11, 2018**

5:30 p.m. Sat. – M. Mauer

8:00 a.m. Sun. – B. Geiss

Noon – M. Kolar