Madison Avenue at 12th Street, Covington, Kentucky 41011 USA Cathedral Concert Series

St. Mary's Cathedral Basilica of the Assumption

cathedralconcertseries.org

$2023-2024 \sim 47^{\text{th}}$ Season

Open to the Public ~ No Admission Charge Freewill Offerings make these concerts possible All Concerts occur Sunday afternoons at 3:00pm

2023

October 29	MUSICA SACRA CHORUS AND ORCHESTRA
	L. Brett Scott, Music Director
	Christin Sears, Apprentice Conductor
	Mass No. 10 in C Major, Joseph Haydn

November 12 A TRIBUTE TO BETTY GLOVER CCM Brass Choir Timothy Northcut, music director and conductor Guest Conductors Marie Speziale and Earl Rivers

December 3 ADVENT FESTIVAL OF LESSONS AND CAROLS CATHEDRAL BASILICA BISHOP'S CHOIR

Gregory Schaffer, Basilica Organist and Choirmaster Scripture and Song announce the Coming Nativity Season.

Very Reverend Ryan L. Maher V.F., Cathedral Rector

Dr. Gregory J. Schaffer, Basilica Principal Organist and Choirmaster Director, Cathedral Concert Series 2024

January 7

AN EPIPHANY EPILOGUE Seven Hills Brass

Dan Grantham, Director LeeAnn Kordenbrock, Soprano Soloist Gregory Schaffer, Organ and Synthesizer Festive music and traditional décor bring the Christmas Season to a close.

March 17TERRY MCCANDLESS ~ ORGANIST
A Musical Celebration of
J.S. BACH'S 339TH BIRTHDAY
Music composed by, inspired by J.S. Bach

Program content and updates cathedralconcertseries.org

The Cathedral Concert Series and preservation of the Historic Matthias Schwab Organ are both made possible Exclusively by charitable donations and efforts of volunteers. **Your generous financial support is appreciated**

Historic Matthias Schwab Organ, 1859 • West Gallery 21 ranks x 2-manuals & pedal

*

Aultz-Kersting Organ, 1982 • South Transept 64 ranks of pipes x 4 manuals & pedal Original Wicks • c. 1933

*

*

*

The Cathedral Concert Series endeavors to present instrumental and Choral music from the rich tradition of Western Liturgy and Inspired classical music in a suitable visual and acoustic environment.