



# December & New Year Events at St Mary's Church, The Lace Market, Nottingham

# Saturday 25 November at 7.30 pm

Saul - G F Handel Handel's powerful and dramatic oratorio masterpiece sung by the Nottingham Bach Choir and soloists conducted by Paul Hale Tickets via <u>www.nottinghambachchoir.org.uk</u>. £17 and concessions £5.70.

### Sunday 3 December 6.30 pm

An Advent Procession A candlelit service of readings and music for the start of a new church year, with fine music sung by the choir of St Mary's Church

# Tuesday 5 December 6.30pm

Civic Carol Service Hosted by the Lord Mayor of Nottingham, this special service includes seasonal contributions by pupils from city schools.

#### Friday 8th December 6.30pm

Christmas Extravaganza Fashion Show Join us for an evening of fashion, festivities and music at the launch of the Michael Wallace Autumn/Winter Collection 2018. £15 standard ticket. E: info@houseofmichaelwallace.com.



#### Saturday 16 December at 7 pm

Mass in B Minor - J S Bach, performed by Solomon's Knot Leading professional musicians reprise their acclaimed performance of J S Bach's masterpiece, sung from memory. Tickets from Lakeside Arts & on their website www.lakesidearts.org.uk. £20, £17, £10

### Thursday 21st December at 1pm

Lace Market Carol Service A warm welcome awaits the Lace Market and wider city community. Carols by Nottingham Girls' High School Junior Choir. Sherry and mince pies.

#### Sunday 24 December at 7 pm

Christmas Eve Carol Service Hear the Christmas story by candlelight in St Mary's Church, with traditional readings and music sung by the choir of St Mary's Church

#### Monday 25 December at 10.45 am

Christmas Morning Eucharist Celebrate the birth of Jesus, with music led by the choir of St Mary's Church

# Sunday 7 January 2018 at 6.30 pm

Epiphany Procession A candlelit service of readings and music with the choir of St Mary's Church.

# We wish you all a very happy and peaceful Christmas

Follow us @Eventsatstmarys for more information about special events

