

Good Afternoon:

Please find details for the Christmas Eve worship service. Additional announcements will be sent later today.

Please note that our **live stream** of the Christmas Eve service will be available on **YouTube**. The captured live stream will be posted to **Facebook** following the service.

If you have any questions or concerns, please contact the office for further assistance.

Thanks,

Nancy

**ON CHRISTMAS EVE, ST. PAUL'S WILL BE OFFERING THE FOLLOWING
WORSHIP SERVICE OPTIONS:**

- ◆ In-person Worship Service at the church at 7 PM
- ◆ Live stream Worship Service, 7 PM, at the link below:

[Live Stream Service via YouTube](#)

THE DETAILS OF THE WORSHIP SERVICES ARE AS FOLLOWS:

Prelude

"O Holy Night!"

arranged by Jeff Bennett and Cindy Berry

Hymns

[#159 O Come, All Ye Faithful \(click for lyrics\)](#)

[#154 Silent Night, Holy Night \(click for lyrics\)](#)

Scripture

Isaiah 9:6-7

Anthems

"On a Silent Night"

traditional with additional words and music by Joyce Eilers

"Mary's Boy Child/Oh My Lord"

by Hairston/Farian by Boney M

Postlude

***"A Celebration of Glory" arranged by Bill Galliford
(Handel's Hallelujah Chorus/Joy To The World)***

***Cantors: Heidi Bowman, Nellie Matthews, Becky Stewart
Organist: Ian Madge***

Please note that the captured live stream should be available later in the evening at the [Facebook](#) link.

The [YouTube](#) and [Facebook](#) links are also used for the devotionals posted by Rev. Mikal during the week.



CHRISTMAS HOLIDAY OFFICE HOURS

**Closed from noon December 24
to 9 AM January 4**



Regular hours resume on January 4

**During the holidays, please leave a message at 519-426-1845
or email sppc@kwic.com and someone will get back to you.**

Regular Office Hours: Mondays to Thursdays, 9 AM to 4 PM

Outside of office hours, please leave email and phone messages and someone will get back to you as soon as possible.

Contact Us

Questions or comments,
please contact sppc@kwic.com
or call 519-426-1845
To unsubscribe, please [click here](#).