***Prince of Peace Lutheran Church***

***2330 E. Calumet St.***

***Appleton, WI 54915***

***(920) 739-5255***

***www.popappleton.org***

*Job Title: Canticle Choir Director*

*Prince of Peace Lutheran Church is seeking a Part-Time  Canticle Choral Director who will be responsible for providing leadership in the area of choral music. This position will work closely with our pastors and coordinator of music ministry to provide leadership in the area of choral music. The Choir Director should be committed to the development of an adult  worship choir that is able to sing songs from a wide variety of musical styles with particular assistance and music for our liturgical worship.  This is a “non-exempt” part-time position of  8 hours per week, 2 Sundays/month with involvement in special services. Salary: $4,600 per year. (August-May).*

*Qualifications:*

        *Bachelor’s Degree in Music is preferred*

        *Interest in teaching a variety of different musical styles*

        *Ability to listen and communicate with people of varying musical backgrounds: teach vocal techniques at all adult experience levels.*

        *Possess effective interpersonal communication skills*

*Principle Accountabilities:*

        *To promote the spiritual life of the congregation and its members through music ministry*

        *Regularly recruit new members and instill a sense of community in the Canticle Choir.*

        *Directing the Canticle Choir and accompanist in rehearsals and worship services*

        *To plan, for worship with our pastors and Coordinator of Music Ministries regarding the theme of Sunday worship services, special programs, hymn selections and choral music.*

        *Work with the Worship Support Ministry, staff and others in carrying out the music ministry of the congregation.*

        *Ensure that needed instruments and sound equipment are available in consultation with the Coordinator of Worship Resources.*

Send resume or questions to: [Admin@popappleton.org](mailto:Admin@popappleton.org)