



**Voice of the Faithful
2021 Conference**

Agenda

Zoom Gathering

Friday, Oct. 22, Listening Sessions

Saturday, Oct. 23, All-Day Conference

(All times are Eastern Daylight Time)

Friday, Oct. 22, 2021

7:00 P.M. **Listening Sessions**

Saturday, Oct. 23, 2021

8:30 A.M. Gather in Zoom Waiting Room

9:00 A.M. Welcome, **Mary Pat Fox**, VOTF President & Conference Moderator

9:15 A.M. Opening Prayer/Gathering Song, **Claire Byrne, Paulist Center Boston**

9:20 A.M. **Sister Carol Zinn, S.S.J., Ph.D.**, Leadership Conference of Women Religious Executive Director; Saint John Vianney Center consultant for women religious community health and transition; and former United Nations Economic and Social Council consultant

10:10 A.M. Break to collate questions

10:15 A.M. **Sister Carol Zinn Q&A**

10:45 A.M. Break

11:00 A.M. **Massimo Faggioli, Ph.D.**, professor of theology and religious studies, Villanova University, and leading international authority on Catholic Church history and ecclesiology

11:50 A.M. Break to collate questions

11:55 A.M. **Massimo Faggioli Q&A**

12:25 P.M. Lunch

1:10 P.M. **Child Protection Working Group Presentation**, VOTF Trustee Patricia Gomez

1:30 P.M. Break to collate questions

1:35 P.M. **Child Protection Working Group Q&A**

1:50 P.M. **Finance Working Group Presentation** (Transparency & Governance), VOTF Trustee & Vice President Margaret Roylance

2:10 P.M. Break to collate questions

2:15 P.M. **Finance Working Group Q&A**

2:30 P.M. **Panel Discussion on Lay-led Liturgies** by women liturgy leaders at the Paulist Center Boston faith community

2:50 P.M. Break to collate questions

2:55 P.M. **Panel Discussion on Lay-led Liturgies Q&A**

3:10 P.M. **Women's Emerging Voices Presentation**, former VOTF Trustee Svea Fraser and Diane Hogan

3:30 P.M. Break to collate questions

3:35 P.M. **Women's Emerging Voices Q&A**

3:50 P.M. Closing Remarks, **Mary Pat Fox**, VOTF President & Conference Moderator

4:05 P.M. Closing Benediction, **Fr. Bill Clark**, College of the Holy Cross