



TRAUMA AND MINISTRY:

TRAINING FOR LEADERS, VOLUNTEERS, AND PARENTS

Understanding the intersections of trauma and faith helps us as a church body in our work with people.

Join us as experts in faith and trauma-informed practice share how understanding trauma and its effects can help us as leaders in faith and community better meet the needs of ourselves and those we serve. Attend on or both of these free workshops!

16
AUG

TRAUMA AND MINISTRY WITH CHILDREN

Neurodivergent children are more likely to experience trauma. Learn the impacts of trauma on a child's brain, body, and spirit. Gain practical tips and strategies to address a child's behavior.

Time and Location: 2-3:30 pm, Grace Presbyterian Church, Plano, TX

Who should attend: Volunteers, parents, and ministry leaders who work with or live with children.

17
AUG

TRAUMA-INFORMED MINISTRY LEADERSHIP: PRACTICAL TOOLS FOR CHURCHES AND MINISTRY LEADERS

This interactive training will help ministry leaders better understand the impact of trauma on individuals, relationships, and faith communities while equipping them with practical strategies to create environments of felt safety, connection, and healing within their churches and ministries.

Time and Location: 10 am-3:30 pm, Presbyterian Mission Center, Irving, TX

Who should attend: Educators, Children and Youth Leaders, Pastors, and Committee Leaders. Parents or Ministry Volunteers who want a more in-depth understanding are invited to attend.

MEET THE PRESENTERS



Rev. Dr. Justin Forbes, a Presbyterian pastor and professor at Flagler college in St. Augustine, FL, also serves as the director of Flagler's Center for Religion and Culture.



Amanda Purvis, BSW, MS is the Vice President of Global Impact at All God's Children, where she leads efforts to disrupt trauma and strengthen families worldwide.

This training is co-sponsored by the Generational Leadership Development Committee of Grace Presbytery and Renewed Grace. Details on registration coming soon!

FOR MORE INFO:

Email jen@gracepresbytery.org