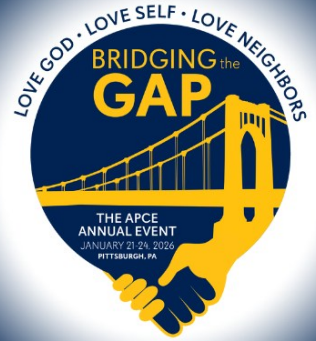


BRIDGING THE GAP

LOVE GOD • LOVE SELF • LOVE NEIGHBORS

The APCE Annual Event

January 21-24, 2026
The Wyndham Grand, Pittsburgh, PA



2026 APCE Event Scholarship Application

APCE Annual Event | January 21 - 24, 2026 | Pittsburgh, PA
Read all about the APCE 2026 Annual Event at <https://apcenet.org/2026-annual-event/>.
Early Bird Registrations are due on or before November 15, 2025.

APPLICATIONS FOR THE SCHOLARSHIP ARE DUE BY NOVEMBER 5, 2025 AT NOON.

Persons serving a church in Palo Duro Presbytery in either a paid or volunteer capacity may apply. All applications are welcome and will be prayerfully considered. Five scholarships of up to \$1000 each will be given to help cover registration and expenses for in-person attendance. (The online event does not qualify for a presbytery scholarship.) The scholarship will be paid on a reimbursement basis upon proof of registration and associated APCE expenses.

APCE membership will save money on the Annual Event registration fee if you join APCE *before* registering for the event. Visit this link for details or to join: <https://apcenet.org/membership/>. When you join APCE, you automatically become a member of SCRAPCE (South Central Region of APCE) as well.

Date

Email

PERSONAL INFORMATION

Name (First & Last)

Mailing Address

Phone Number

City

Zip Code

SERVICE TO THE CHURCH

Church Name

Location (City)

Your Role
(Clergy, Volunteer, Etc.)

Average attendance in
worship at your church

GETTING TO KNOW YOU

How many times have you attended the APCE Annual Event, if any?

If you have any other sources of financial support (local church, etc.) to attend the Annual Event, please describe, and list all other scholarships for which you are applying (other than those offered by Palo Duro Presbytery.)

Please provide an essay that answers the following questions.
Why do you want to attend the APCE Annual Event? How will you use what you learn?

If you are awarded the scholarship, to whom should the reimbursement check(s) be payable?

Payable to

Mailed to