

Positional Group Membership

One membership. Your whole team. Every position covered.

ACTE's Positional Group Membership assigns benefits by role — so your school, district or college stays covered as staff come and go.



Role-Based

Memberships are tied to positions in your institution — not to individual names.



Transferable

When staff move on, the membership passes to whoever fills the role. No coverage lost.



Team-Wide Value

Extend ACTE's professional development, advocacy and networking to your whole team.

Benefits for Your Whole Team

Every position you enroll receives the full suite of national ACTE benefits:

-  **Techniques Magazine & Newsletters**
The flagship CTE magazine plus division and region newsletters.
-  **180+ Online Courses**
Discounted access to CTE Learn professional development.
-  **Advocacy & Policy Updates**
Alerts, CTE Policy Watch and a stronger national voice for CTE.
-  **Event & VISION Discounts**
Member pricing on CareerTech VISION and ACTE events.
-  **Awards & Voting Rights**
Excellence Awards eligibility and a vote in national elections.
-  **Insurance & Member Deals**
Group insurance benefits plus ShopACTE and partner discounts.

Ready to enroll your team? **Group discounts available.**

Contact pgm@acteonline.org · 800-826-9972

Pricing & How to Enroll

Group Pricing

National ACTE dues per member, by group size

1 – 100 members **\$80**

101 – 249 members **\$75**

250 – 399 members **\$70**

400 – 549 members **\$65**

550 – 699 members **\$60**

700+ members **\$55**

Plus applicable state dues. 1 division included; extra divisions \$10 each. All PGMs get 20% off CTE Learn.

How to Enroll

- 1 Complete the Positional Group Membership form with your institution and staff positions.
- 2 Assign a division to each position — one is included, extras are \$10 each.
- 3 Calculate dues from the group-size schedule, plus applicable state dues.
- 4 Submit payment by check or purchase order with the application.
- 5 Email it to pgm@acteonline.org — coverage begins once it's processed.