



During the 2022-2023 school year, RCYA was able to offer the following events and programs:

- Monthly holy hours and happy hours to promote prayer and fellowship
- A multi-day excursion to Big Bend National Park (complete with mass in the mountains!)
- Co-ed day retreats during the Advent and Lenten seasons
- A weekend silent retreat for young women on "The Miracles of Jesus"
- A "Dinner and Apologetics" series led by a Legionary priest
- Numerous mission and prayer events throughout Holy Week
- Regular opportunities to partner with local charities to serve those in need

# RCYA

Regnum Christi Young Adults (RCYA) is a ministry of the Regnum Christi Houston Locality that serves the unique spiritual needs of college students and young professionals in their twenties and thirties.





Campaign  
**Goal** | **\$17,000**  
in 2023-2024

**RCYA seeks to inspire and equip young people to encounter Christ, grow as intentional disciples, develop meaningful friendships, and have fun in the process.**

Achieving such ambitious goals wouldn't be possible without the tireless work of the Legionary priests, consecrated women, part-time staff, and volunteers who run the ministry year-round or without the generosity of the individuals and businesses who support us financially.



In order to continue offering high-quality events and programs while maintaining registration fees that are affordable to students and young professionals, we are aiming to fundraise \$17,000 by the end of 2024. **We ask you to prayerfully consider partnering with RCYA by making a one-time or recurring donation or by sponsoring a retreat or other event.**

Please visit [www.rcyahouston.com/events](http://www.rcyahouston.com/events) for our schedule of upcoming activities. For questions or more information about giving options, please reach out to us at [rcyahouston@gmail.com](mailto:rcyahouston@gmail.com).

**Ready to give?**

Scan the QR code or visit our donations page at [www.rcyahouston.com/donate](http://www.rcyahouston.com/donate)

