

ICEBREAKER: How would you explain prayer to an alien? Brainstorm a list of explanations as a group. Then, if they could only share three things, what would the top three be?

- 1. What stood out from Sunday's message? What encouraged, challenged, or intrigued you?
- 2. Thinking about your prayer life (before the 40 Days of Prayer):
 - A. When or how often did you pray?
 - B. What kind of prayers were they (praise, repentance, ask, yield, general, etc.)?
- 3. What stops you from praying more frequently or with more intentionality?
- 4. Thinking of the five effects that prayer has on brains:
 - Enhancing our social awareness and empathy
 - Increasing our love for our neighbors¹

- Helping us get away from fight or flight mode
- Helping us develop social trust and attachment²

- Stopping us from taking [unwanted] actions
 - A. What area would you like to see growth in?
 - B. Are there any specific areas of focus in your prayers that could help you grow?
- 5. Looking back at Matthew 6:8-13:
 - A. What stands out to you about how Jesus taught us to pray?
 - B. As a group, use the categories that Jesus used (thanksgiving, praise, dedication, petition/intercession, confession/forgiveness, protection, and benediction) and create a list of prayer items under one or more of the categories. Pray together.
- 6. What is one thing you could do to incorporate more prayer into your daily rhythm?

¹ Beebe, G. D., Ph.D. (n.d.). *How Faith and Prayer Benefit the Brain*. Westmont. Retrieved November 11, 2023, from https:// www.westmont.edu/how-faith-and-prayer-benefit-brain

² Spector, N. (2017, October 10). *This is your brain on prayer and meditation*. Retrieved November 11, 2023, from https://www.nbcnews.com/ better/health/your-brain-prayer-meditation-ncna812376