BRIDGE CITY CHURCH JOB DESCRIPTION

Job Title: Response Team Member

Department: Next Steps

Approved by: Response Coordinator

ROLE

The Response Team Member serves on a team that explains the Bridge of Life to people who Cross the Bridge or rededicate and follows up with that individual during the week.

WIN

That people fully understand the Bridge to Life. Response team members follow up with people during the week and help them become fully devoted followers of Jesus. The percentage of people responding to the Gospel and returning and connecting to the church is consistently high.

RESPONSIBILITIES

- Submit to the vision and direction of the Lead Pastor and Campus Pastor
- Has gone through the BCC Next Steps process
- Understands the Bridge to Life track and is able to walk someone through it effectively
- Is comfortable praying with and for people
- Is able to follow up with people the following week who have responded to the Gospel
- Respond to Planning Center Services requests to serve and show up on their day to serve with the right heart and the right attitude
- Attends Huddle on days you are scheduled to serve
- Is in position and ready to assist those who respond to an altar call
- Provide a comfortable, secure atmosphere by conveying a pleasant demeanor and a professional appearance
- Prays for people who have responded without counseling them
- Must be able to effectively minister to people who are emotionally distraught
- Must be able to discern when a person's prayer need exceeds what can be offered in a public setting

REQUIREMENTS

- Is a dedicated member of Bridge City Church who gives generously and consistently
- Has an active and growing relationship with Jesus Christ
- Actively involved and supports the vision and direction of the church, participating in church events, special events, ministry opportunities, missions, and moving self and others to discipleship and growth
- Passion for connecting people to the church
- Strong people and follow through skills

REPORTS TO

Response Team Coordinator