



## Shane Colwell

THE CHURCH ON SEVEN HILLS (WORCESTER)

### About the Family

Shane moved to Worcester in November 2012 to serve as lead planter for The Church on Seven Hills. He grew up in New Jersey before moving to Wake Forest, North Carolina, to attend seminary. There he met his beautiful “Florida girl,” Amy, and the two were married in December 2009. Shane and Amy had their first child, Nathaniel, in June 2013.

Shane has a B.S. in Bible from Philadelphia Biblical University, as well as Master of Divinity (M.Div.) and Master of Theology (Th.M.) degrees from Southeastern Baptist Theological Seminary. Amy completed a Master of Arts in Christian Studies at Southeastern.

### About the Church Plant

After cultivating a core team over the course of four months, The Church On Seven Hills was launched May 19, 2013. Our church seeks to glorify Christ by making and multiplying gospel-centered disciples, developing biblical community, participating in Christ-centered worship and living on mission by embracing our city with the love of Christ.

Over the course of two years, God has blessed us with a multiethnic church body that is passionate about making disciples in Worcester. We are excited to see how God may use us as we intentionally serve, love and share the gospel of Jesus with our city.

Find out how you can

- Pray.
- Participate.
- Provide.

**PRAY.**

- For the Lord to continue to grow our church both deep and wide.
- That we would rely on the Lord’s guidance and wisdom as we plan more missions opportunities in our city and beyond.

**PARTICIPATE.**

- Pray, pray, pray!
- Come serve with us on a short-term or long-term basis.
- Share our story with other individuals and churches for the purpose of prayer and future partnerships.

**PROVIDE.**

There are numerous ways to help a church plant. Please visit [sendnetwork.com/planterfunding](http://sendnetwork.com/planterfunding) for NAMB’s policy on providing for church plants.

Contact me at [scolwell23@yahoo.com](mailto:scolwell23@yahoo.com) or scan the QR code below.

