

Angelina Kery



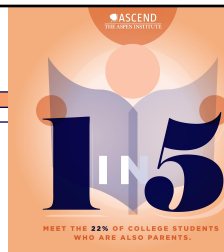
Photo Credit: Tony Luong

Angelina is a mentor with Jeremiah Program in Boston, and a former participant herself. She enjoys spending quality time with her family, and has recently gotten married. She is passionate about giving back to her community and guiding other mothers to push toward their goals.

Angelina's Story

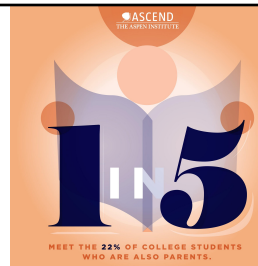
Angelina Kery is the mother of a 14-year-old daughter and a 12-year-old son. She graduated from Endicott College in 2019 with a Bachelors in Psychology. In the same year, she graduated from the Jeremiah Program, and is now a mentor to other moms who are also student parents.

Angelina currently works as a Legal Assistant at a civil litigation firm. She admits it is very challenging to juggle work, school, and family all at the same time, but knows how rewarding it is to be able to accomplish her goals, whether it's obtaining a degree, getting a job, and more. She believes parents can set a great example for their children by showing resilience when faced with challenges.



Resources

- [Jeremiah Program](#) offers one of the nation's most successful strategies for transforming families from poverty to prosperity two generations at a time.
- [Sitters Without Borders](#) offers free and low-cost evening babysitting services to low-income parents attending college in the Greater Boston area.
- [Child Care Access Means Parents in School Program](#) supports the participation of low-income parents in postsecondary education through the provision of campus-based child care services.



Hear the episode [here](#).

Read the episode transcript [here](#).

For more, [click here](#).

Did you know..?

Life in the pandemic has been [hard for single mothers](#), who [have disproportionately lost work](#) during the last year. Childcare options have also fallen through, and there are [new and incessant demands on their time](#).

Helpful Links

- [Federal Student Aid](#)
- [ECMC Foundation](#)
- [TANF](#)
- [Ascend National Partners](#)
- [PRWG](#)

