

Community Ministry Start-Ups:

Developing a City Life Ministry Model from a Parent Life Ministry Model

Purpose:

How to start a City Life Ministry Model in your chapter from an existing Parent Life Ministry Model

Steps:

- 1. Study: City Life 101, City Life PSBPs, City Life White Papers, Process Timeline.
- 2. Contact City Life national lead to begin coaching: Email citylife@yfc.net
- 3. Identify common neighborhoods where the young parents in your Parent Life ministry resides
 - a. Click on the link below and type in the zip code of your neighborhood and learn about the demographics of that neighborhood:
 - i. COMMUNITY DEMOGRAPHICS
- 4. Conduct a community listening tour with key stakeholders from the above common areas (Residence, Parents, Teens, youth organizations, churches, etc.) regarding the holistic needs of the young people in that neighborhood.
 - a. See Community Listening Tour Questionnaire in Knowledge Base.
- 5. After listening tour and demographic data gathering, determine where and how to start ministry.
- 6. Start a prayer team to pray for the young people in that neighborhood
 - a. Consider having Board members, Community Support Team members and local churches to be part of these prayer team(s).
- 7. Recruit ministry leaders who are willing to invest in a City Life site to begin to meet holistic needs and do relational ministry with young people in that neighborhood
 - a. Recruit in pairs. Ministry Leaders feel more invested when they have someone to do ministry with
- 8. Identify community partners (local churches, community centers, etc.) to help provide a safe place to do deepen Authentic Christ Sharing Relationships (ACSRs) with young people and holistic care.
- 9. Input new City Life site into YFC Impact
- 10. Have Ministry Leaders begin to do Relational Ministry Actions (RMA's) contacting and programming in that neighborhood while continuing RMA's with young parents that reside in that neighborhood
- 11. Continue to use ministry process timeline to foster growth of new City Life ministry site

