

Job Specification for the Family Ministry Lead

Overview of the role

The Family Ministry Lead ("FML") is a management level position focused on overseeing BBC's Family Ministry and staff teams in Noah's Ark (0 - 6 years), Kids Church (7-11 years), Pre-Teens (12-13 years), Youth (14 - 18 years) and Young Adults (19+).

Responsibilities of the FML

The role of the FML includes, but is not limited to, the following:

1. Oversee the growth and development of the Family Ministry:

 Lead the Family Ministry to assist in effectively discipling kids, youth and young adults in this current generation.

2. Lead and manage the Family Ministry staff team:

o Disciple, equip and empower Family Ministry staff and volunteer teams for the effective running and discipleship of the BBC Family Ministry.

3. Support and equip parents as the primary discplers of their children:

- o Facilitate regular contact sessions with parents in the Family Ministry.
- o Drive the production of content that will assist parents in discipling their children.

4. Fulfill pastoral responsibilities:

- o Manage the pastoral care needs within the Family Ministry.
- o Serve as a member of the BBC pastoral care team.

The FML must demonstrate the following key competencies and/or character traits:

- A self-starter that takes initiative, can solve problems and is comfortable exercising judgment and decision-making abilities.
- Leadership ability and track record.
- The ability to work under pressure and the flexibility and adaptability to be comfortable with change.
- Can engage using relevant digital and social media platforms.
- Has excellent communication skills verbally and in the written form.
- Has mature interpersonal skills as well as demonstrates a high EQ.
- Someone who demonstrates an excellent character and has high integrity.

The FML will be required to actively participate in the life of BBC as a member.

Applications for the position can be sent to hr@bbc.org.za.

Phone: 011 463 1530 | Email: church@bbc.org.za | Web: bbc.org.za