

# Loreto Playgroup: Voluntary Board Members (https://www.activelink.ie/node/115761)

## **Background:**

**Loreto Playgroup CLG**, a long-standing early years' service in Springfield, Tallaght. We are currently inviting expressions of interest from individuals who are passionate about supporting children, families, and community development to join the voluntary Board of Directors.

We are seeking to strengthen and renew board as we look to the future. Loreto Playgroup provides a safe, nurturing, and inclusive early years environment, with a strong focus on play-based learning and family support.

## We welcome individuals with experience in areas such as:

- · Early childhood education and care
- · Child protection and welfare
- Community development
- · Human resources and people management
- Governance and compliance (Charities Regulator / company law)
- · Finance, fundraising, or grant management
- Strategic planning or organisational development

We are particularly interested in candidates who share our values of inclusivity, care, and community empowerment. Previous board experience is welcome but not essential – induction and training will be provided.

This is a **voluntary**, **unpaid position**. The board meets approximately every **8 weeks**, with occasional sub-committee work as needed.

# **How to Apply**

To express interest, please email a short cover letter and CV togovernance@loretodevelopment.ie (mailto:governance@loretodevelopment.ie) by June 20th. Informal enquiries are welcome – please contact Orlaith McCaul at governance@loretodevelopment.ie (mailto:governance@loretodevelopment.ie).

Join us in shaping the future of an organisation that supports young children at the most important stage of their development – and makes a meaningful difference in the local community.

#### Region

Dublin 24

### Date Entered/Updated

20th May, 2025

#### **Expiry Date**

20th Jun, 2025

**Source URL:** https://www.activelink.ie/community-exchange/volunteering/115761-loreto-playgroup-voluntary-board-members