



Family and Community Engagement

Purpose of this Core Function

Ensure that families and communities are **active participants and partners** in supporting children's learning and development across early learning settings



Importance of family and community engagement

- **Family engagement conveys a number of benefits for the pre-primary subsector**
 - Create a stronger transition between children's learning at home and experience at preschool
 - Give teachers deeper knowledge about their students, helping them to be more responsive to the needs of children and their families
 - Help shape parents' demand for services and quality
- **Communities can also provide additional assets for the pre-primary subsector**
 - Offer spaces for preschool programmes
 - Provide referrals and expanded services in health and nutrition
 - Serve as a social network to support





Some challenges

Family and community engagement is usually one of the weakest points in the ECE subsector

- Generally not a core target audience
- Engagement with families is often not set in the system's core mandate
- Family engagement is now always in the overall ESP, so it tends to be underdeveloped

Some key considerations

Developing an overall strategy

- Family and community issues are typically in the scope of work of multiple ministries
- Setting goals and developing an overall strategy needs to be an inclusive and coordinated process and include all levels

Support and incentives

- Important for pre-primary staff to be able to communicate with families about programme goals and about the developmental progress of children
- Families and communities are likely to be more engaged if the system provides some incentives, such as the ability to make decisions

Diversity of families and communities

- Explicit attention and responsiveness needs to be paid to the diversity of knowledge, beliefs, needs, and cultural characteristics in a specific community
- Consider the “funds of knowledge” that every family possesses with regard to their children

