

# **Community Projects**

These projects are designed to **support the connection between your service and the wider community** through the **GEM principles**. This plan will outline everything you need to successfully implement the project within your service.

# **GRATITUDE TREE**

### **LEARNING INTENTION**

As a community we are learning to develop an understanding of gratitude a to recognise the positives around us.

### RESOURCES

• Leaves, branches, sticks, pot plant (this will depend on how you becide te hake your Gratitude Tree).

n).

- Leaf templates (provided or make you
- Drawing materials e.g. Textas, pencils,
- Sticky tape or blue tac.

### ACTIVITY

- As a many service, report a gradude tree in a communal space such as a foyer or noteting area.
- Depending time of the year, you could go outside and collect leaves, bark, sticks and twigs to make your gratitude tree. Alternatively, you could use a pot plant or create a paper/cardboard version on a wall.
- Have a selection of leaves available for your community to contribute to the gratitude tree (print and use the leaf template provided or real leaves if appropriate).
- Provide a selection of pencils, textas and pens for people to write and draw on the leaves.
- Provide sticky tape or blue tac to stick the leaves to the tree.
- Invite children, parents, educators and visitors to contribute to the gratitude tree. Share the letter provided with your families.
- Display the provocation sign (provided) near your gratitude tree.
- Keep adding to the tree throughout the term/year or for the length of your project.

## BESILIENCE PROJECT...

# You Gratef What Are žu,

Щ

Write or draw the things you are gratefu for ou leaves provided.

# **THINK ABOUT...**

- What are your favourite things?
- What good things happened today?
- What are you excited about?
- What do you love doing?
- What makes you happy?
- Who are you grateful for and why?

Attach your leaves to the gratitude tree. Make as many as you like. Please revisit this tree each time you visit our service.



