



St Clare's
Catholic School

School Renewal Plan 2022-2026

1. MISSION AND PURPOSE

- 1.1 Set explicit targets for attendance, academics and behaviour.
- 1.2 Develop connections across pastoral, behaviour, spiritual areas and St Clare's Catholic School Mission, Vision and Values Statement.
- 1.3 Make deeper connections between Franciscan spirituality, Indigenous spirituality and ecology.
- 1.4 Provide staff formation to support recontextualisation of scripture.
- 1.5 Share and value different religious perspectives in growing a dialogical school.

MISSION

Inspired by St Clare, we are a contemporary, nurturing community with a strong learning culture.

We are a Franciscan school celebrating diversity and the beauty of every individual.

VISION

At St Clare's Catholic School, students, families, staff and the parish community work together to create a friendly, caring and happy environment in which everyone is valued and respected.

We believe that this setting will provide the basis for effective learning and teaching, so that our students develop their skills, resilience and talents, along with a strong sense of compassion and justice, so that they will make a positive difference in our community. We fully live our motto 'Be a clear light'.

2. CLIMATE CONDUCTIVE TO LEARNING

- 2.1 Implement inclusive practice strategies to enable effective learning by all students.
- 2.2 Implement a positive behaviour support approach to guide expected behaviour at St Clare's Catholic School.
- 2.3 Review and reimagine outdoor learning and play spaces.

3. EMPHASIS ON LEARNING

- 3.1 Continue to engage with and build capacity in data informed practices linked to the Learning and Teaching Cycle.
- 3.2 Promote student voice in learning within a feedback framework.
 - What am I learning?
 - Why am I learning it?
 - How will I know I have learned it?
 - What next in my learning?
 - Where can I go for help?
- 3.3 Develop teacher capacity to plan responsively using learning data.
- 3.4 Refine peer observation processes.

“Be a clear light”