#### Weekly Specialist Lessons

- Instrumental Music
- Italian (Years 2 5)
- Visual Art
- Music
- Library
- Physical Education

# Staff

- Junior School Principal
- Junior School Deputy
  Principal
- Head of Department
- Head of Curriculum
- Diverse Learning
  Coordinator
- EAL/D Head of Curriculum
- Class Teachers
- Teacher Librarian
- Music Specialist Teachers
- Physical Education Teacher

## Italian Teacher

- Visual Arts Teacher
- Guidance Officer
- Speech Language Therapist
- Administration Officers
- Trained Teacher Aides
- Trained Learning Assistants
- Facilities Officer
- Ancillary Staff

#### Out of School Hours Care Coordinator



# **Junior School Facilities**

- Hall
  - Science Laboratory
- Purpose built music rooms
- Library
- Art room
- Oval
- 3 x Adventure
  playgrounds

Junior School students also have access to the following Middle and Senior School facilities:

- Hall
- Art studios
- Instrumental music rooms
- Auditorium
- Pool
- Science labs
- Dance studios
- Oval

For further information please contact the Junior School Principal

Kelvin Grove State College Junior School

L'Estrange Terrace Kelvin Grove 4059

Phone: 07 3552 7444 Email: info@kelvingrovesc.eq.edu.au Website: kelvingrovesc.eq.edu.au

CRICOS Provider Number: 00608A

- Sandpit Soccer nets Covered play areas Handball areas Tuckshop Out of School Hours
- Undercover
  multipurpose area

Care



# **Junior School**

Prep - Year 5



# Kelvin Grove State College

The Pursuit of Excellence With All Our Might

#### **Junior School Campus**

Kelvin Grove State College Junior School focuses on the acquisition and consolidation of literacy and numeracy skills in a supportive, positive and nurturing school environment, providing students with a solid start to their formal schooling. Best practice Prep classrooms, in partnership with QUT, ensure that our students' first year at the college will ready them for future learning.

Our staff are committed to providing the best possible outcomes for all students. Classroom teachers remain current with pedagogical and curriculum development that is evidence based. Strategies for differentiation are embedded in classroom practices and ensure that we support and develop the needs of all our students.

Our students come from a variety of backgrounds and cultures which we embrace and celebrate. A close relationship with our community and families ensures that the Junior School gives each and every student a wonderful start to their time at the college.

The Junior School, whilst situated on its own campus and with its own facilities and grounds has very strong ties to the Middle and Senior Schools. We work together to ensure that the transitions to the sub-schools are seamless and that all three sub schools are an important part of the P - 12 community.



## **Our Values**

The Junior School introduces students to the college Values from Prep. Resilience, creative thinking, integrity, respect, responsibility and diversity are all part of our daily language. By enacting these key values, the intended result is the college's core value of happiness, where all our community members feel valued and important.

#### **Unique Programs**

- Best practice Prep classrooms
- Kidsmatter
- Extension program for highly capable students
- English as an Additional Language or Dialect (EAL/D)
- High Achievers for Year 5
- Queensland University of Technology (QUT) links Numeracy Day, Prep, Dance, Education, Research Projects, and Graduate Teachers
- Ninja TAIKO Drumming for early years

## **Excellence Programs**

- Kelvin Grove Dance Excellence (KGDE) Years 3 5
- Junior Sharks (Golf) Years 4 5
- Queensland Tennis School of Excellence (Tennis Development) Years 4 – 5

## Curriculum

#### Focus on:

- The Australian Curriculum
- Literacy
- Numeracy
- Thinking Skills

- Academically rigorous tasks
- Real world relevance
- Artistic creativity
- Physical development
- Alignment of curriculum and assessment

#### Other areas of focus:

- Music
- The Arts
- Health and Physical Education
- Science
- Technology
- Humanities and Social Sciences
- Italian
- Digital Technology

