

Cavendish Road State High School

Address: 695 Cavendish Road, Holland Park QLD

Website: cavendishroadshs.eq.edu.au

Phone: +61 7 3394 0777

Year established: 1952

Number of students: 2061

Cavendish Road State High School is one of Brisbane's oldest public high schools and we are recognised for high-quality education.

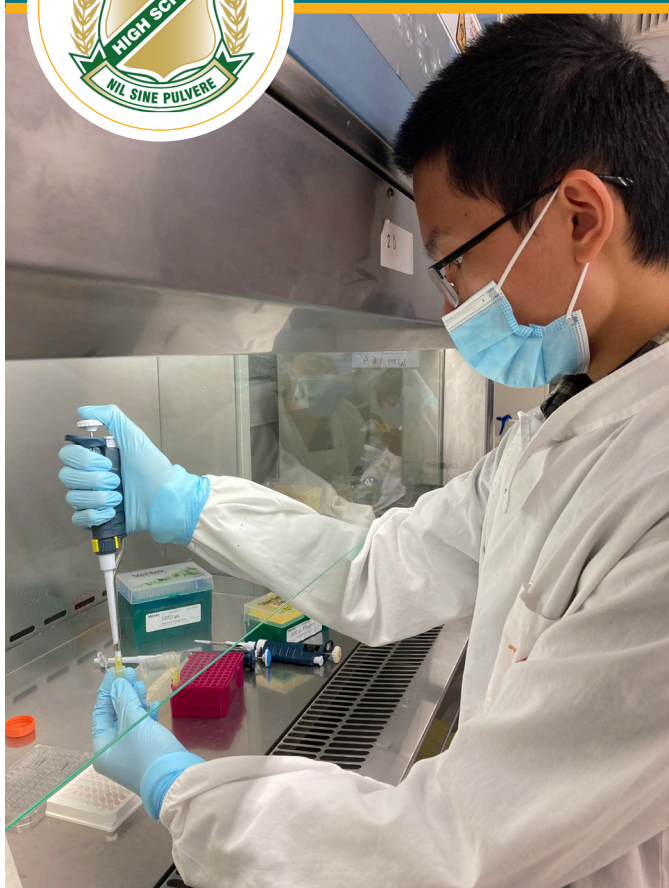
We offer you a wide range of subjects, including university-level academic programs and sporting excellence programs that are only available at a small number of schools.

While here, you can study advanced courses at university that will allow you to directly enter university after school.

Our school is close to major shopping centres and public transport to Brisbane's central business district.

You can attend extra classes after school if you need help, or if you wish to improve your understanding.

Our vision is to achieve and celebrate individual excellence and success for every student.



Special programs

- › Academies of excellence in Academic, Cultural and Sport
- › Ideas (Philosophy)
- › Accelerated Mathematics
- › Instrumental Music (jazz)
- › Football (soccer)
- › Netball
- › Touch football
- › Music extension program
- › Diploma of Business
- › Certificate III in Fitness and Business

Extracurricular activities

- › Kokoda Challenge
- › Opti-MINDS
- › Variety of musical ensembles including drumline
- › Ski trip
- › Various international curriculum-based school trips
- › World Challenge
- › Duke of Edinburgh's Award
- › Creative Generation
- › Variety of philanthropic events supporting social or charitable causes

School facilities

- › Bioscience facility
- › Performing Arts Centre
- › Indoor Sports Centre
- › Specialist music rooms
- › Fully equipped gymnasium
- › Designated international student precinct
- › iCentre (Library)
- › Sports Centre

Tertiary pathways

- › Specialised academic pathways to university, delivered at school
- › The University of Queensland (UQ) credit recognition program in mathematics
- › Griffith University (GU) credit recognition program in mathematics
- › Study at university programs offered by local universities

Languages

- › German
- › Japanese
- › Chinese – Years 11 and 12 only through Distance Education

