Spanish immersion has been the highlight of my high school journey. I’m very lucky to be able to challenge myself to learn a new language while participating in fun classes with my best friends.

Jessica Power
Spanish Immersion Student

The Arts at ISHS have extended my knowledge in various artistic disciplines including Film, Music and production through the excellent support of my teachers and practical applications.

Ikshvak Sobti
Arts Student

ISHS has contributed a lot to my success in schooling, especially in Maths and CISCO Networking. With the school’s support, I am receiving an excellent education.

Brendon Duncan
CISCO Networking Student

The IB has offered me a unique and high-quality high school experience through challenging me academically and providing me with opportunities to develop and grow into a global citizen.

IB Student

Why Choose Our School?

Global Education for Forward Thinkers

The above statement really captures and highlights what is different about our school. Our progressive teaching style, diverse community and collaborative learning environment will prepare you for the challenges facing modern global leaders.

As a co-educational Independent Public School we have the freedom to make stronger choices that will ultimately guide future directions. Indooroopilly State High School’s curriculum is wide and varied, offering choices in Queensland Curriculum and Assessment Authority, and Vocational Education subjects, as well as the International Baccalaureate Diploma Programme. Our cutting edge learning experiences, enriched by a strong international focus, ensure that the talents and interests of all students are to be recognised and cultivated. Our school attained Council of International Schools accreditation in 2003, and IB accreditation in 2005.

Our Vision and Values guide the school’s strategic direction and every day actions. As A Community of Forward Thinkers, we strive to prepare our students for a global future which they will help to shape as productive, ethical citizens.

Our four core values are embedded into all aspects of school life, and are manifested in a unique “Indro” sensibility:

- Each person’s dignity
- Our community’s diversity
- Open communication
- Quality learning
Aerospace Studies provides the knowledge, concepts and basic skills that our aerospace industries believe are essential for people entering the workforce. Students have access to a flight simulator and an Unmanned Aerial Vehicle simulator. Excursions are conducted to Archerfield Airport, Brisbane Airport and Amberley RAAF base.  During their first semester of the program students are offered a Trial Introductory Flight at one of our partner flying schools. For students interested in becoming flight attendants or aircraft maintenance engineers, our school has direct links with Aviation Australia at Brisbane Airport and ATAE at Archerfield Airport.

Aviation Studies is a subject for senior students who are looking forward to either a career in Aviation or flying for pleasure. They can qualify for a Recreational Pilot’s Licence and ultimately, a Private Pilot’s Licence. Whilst the school teaches the theoretical components of the course, private flying schools are engaged for the flight component. On graduating from high school, students may continue with their training provider in order to work towards a Commercial Pilot’s Licence.

The International Baccalaureate Diploma Programme is an academically challenging programme of education that aims to develop internationally minded people who, recognising their common humanity and shared guardianship of the planet, help to create a better and more peaceful world. Assessment is largely based on externally set and marked examinations. As well as the academic studies, the program aims to develop in students the ten attributes of the Student Learner Profile. The IB Diploma Programme:
- encourages students to think critically and challenge assumptions;
- develops multilingual students who are encouraged to consider both local and global contexts;
- provides quality assurance independently of government and national systems, incorporating quality practice from research and our global community of schools.

Students entering Year 7 have the option of joining an innovative and challenging program in Maths and Engineering. This accelerated program incorporates broad-ranging enrichment activities and exposes students to pathways which are mathematically oriented.

Students who have successfully completed the course and attained certification will be able to build, maintain and interconnect computer networks. The CISCO Networking Academy Program is a self-directed learning system using online curriculum and examinations.

To qualify for the course, students need to perform well in the Australian Council for Educational Research (ACER) test, which is conducted at Indooroopilly State High School.