IMPACT COMMUNITY ACADEMY
CONNECT • LEARN • CHANGE • TRANSFORM

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YEAR 10 PROGRAM

BUILDING A STRONG FOUNDATION

SCIENCE IN PRACTICE

(4 QCE POINTS)

Science in Practice provides opportunities for students to explore, experience and learn concepts and practical skills valued in multidisciplinary science, workplaces and other settings. Learning in Science in Practice involves creative and critical thinking; systematically accessing, capturing and analysing information, including primary and secondary data; and using digital technologies to undertake research, evaluate information and present data.

LITERACY SHORT COURSE

(1 QCE POINT)

Literacy is considered integral to a person's ability to function effectively in society. It enables individuals to develop the knowledge, understanding and skills needed to interpret and create texts in a range of contexts for different audiences and purposes and is thus integral to learning across all areas of the curriculum and in all aspects of life.

NUMERACY SHORT COURSE

(1 QCE POINT)

Numeracy is considered integral to a person's ability to function effectively in society. It involves drawing on knowledge of the context in deciding when to use mathematics, extracting the mathematical information from the context and choosing the appropriate mathematics to use.

CAREER EDUCATION SHORT COURSE

(1 QCE POINT)

The Short Course in Career Education focuses on the development of knowledge, skills, attributes and attitudes that will assist students to make informed decisions to enable effective participation in their future study, work and careers. The course focuses on effectively preparing for employment and managing future careers

IMPACT ACADEMY'S CONNECTED CURRICULUM

The Connected Curriculum approach integrates knowledge, skills, and understanding across multiple subjects or learning areas from the Australian F-10 Curriculum. By linking concepts from different disciplines, students can better recognise the real-world relevance of their learning, which often leads to deeper engagement and improved comprehension.

Here at Impact ACADEMY, we design connected learning experiences based on our context, carefully selecting which areas to combine that will add the most value for students and link with their interests. Successful implementation requires deliberate planning and strong teacher expertise to ensure that each learning area's integrity is maintained.

Assessment within our connected curriculum allows students to clearly demonstrate what they know in relation to each learning area's achievement standards. Evidence collection aligns with these standards.

Connected units may take less time than teaching subjects separately, but they must still provide meaningful learning opportunities that are relatable to life outside of school.