

Technology and Applied Studies

Through engaging **design and production processes**, you'll investigate **real-world challenges**, conceptualise **innovative** responses, and **create** solutions that are accessible, functional, and meaningful. Whether working independently or as part of a team, you'll develop the technological knowledge and skills that tomorrow's leaders need today.



Digital and Communication Technologies
Engineering Technologies and Systems
Food and Agricultural Practices
Materials and Production Processes



Be an Innovation Catalyst

Design groundbreaking solutions that make a real difference in your community and beyond. From local challenges to global opportunities, your ideas can shape the world around you.



Embrace Sustainability

Master sustainable design practices and resource management while exploring how technology can create a more environmentally conscious future. Learn to balance innovation with responsibility.



Develop Future-Ready Skills

Build technological literacy, digital fluency, and ethical understanding that will serve you across careers in design, engineering, science, mathematics, and emerging technology fields.



Connect Cultures and Communities

Explore Aboriginal and Torres Strait Islander designs and technologies while addressing diverse societal needs. Learn how great design serves all people, regardless of background or ability.



Master Practical Excellence

Work with varied materials and cutting-edge production technologies in safe, collaborative environments. Transform creative concepts into quality, sustainable solutions through hands-on project management experiences.