

# DESIGN & TECHNOLOGY – TIMBER & METAL

## FACULTY

TAS

## CHARGE

\$60

Costs cover consumables provided for practical learning

## HOURS

200

Board endorsed

Design and Technology is a great course for students who enjoy expressing their creativity through practical, hands-on work. Students will learn about the important role that design plays in our lives, and the work and processes undertaken by Australian and international designers.

Students will engage in practical project work, building their skills and confidence in using hand tools and machinery. They will gain an appreciation of manufacturing processes and will work with a variety of materials.

There is scope for flexibility in the design projects, so students have an opportunity to showcase their skills.

Practical experiences include: Students will learn about the different joining methods of timber and metals. They will then use this knowledge to make projects such as serving trays, contemporary furniture and children's toys.

## STAGE 6 SUBJECT SELECTION

Design and Technology

## HIGHER EDUCATION

Bachelor of Design and Technology  
Bachelor of Design  
Bachelor of Industrial Design  
TAFE building and design courses

## CAREER OPPORTUNITIES

Design  
Construction  
Architecture