

# DIGITAL COMMUNICATION AND SOLUTIONS - MUSIC TECHNOLOGIES

Looking to become a sound engineer or a music producer? The Music Technologies course focuses on learning how to create and manipulate sound and set up your own home recording studio. Students learn how to record and make beats using software such as Logic Pro, FL Studio and Studio One.

PREREQUISITES: ENTER STAGE 2: STAGE 1 MUSIC TECH OR PROFICIENT IN SOUND PRODUCTION AND MUSIC TECHNOLOGIES SOFTWARE

## WHAT WILL YOU LEARN?

**01.** Develop skills in Music software and sound manipulation.

**02.** Experiencing the tech and the design process behind a song or sound production.

**03.** Learn how to set up a home recording studio

### Transferable Skills

- Investing time and effort in learning new skills
- Developing creative, innovative and/or practical solutions
- Establishing clear and attainable project goals and deliverables.
- Collaborating and contributing to team results

### Assessment

Stage I	50% Specialised Skills Tasks, 50% Design Process and Product
Stage II	20% Specialised Skills Tasks, 50% Design Process and Product, 30% Resources Study



### VOCATIONAL PATHWAYS

- Certificate II in Music Production
- Certificate III in Music Production
- Certificate III in Music



### TERTIARY PATHWAYS

- Bachelor of Music
- Bachelor of Music Production/ Sound Design
- Bachelor of Music Management



### CAREERS

- Sound Engineering
- Music Producer
- Sound Design
- Sound focus researchers
- Radio



**SACE STAGE 1 | 10  
CREDITS ONE SEMESTER**



**SACE STAGE 2 | 20  
CREDITS FULL YEAR**



**ATAR SUBJECT**