

## Sound Production

Forth Valley College

### Venues

Stirling Campus

### Content

This exciting course will develop knowledge and skills in sound production with the aim of preparing students for progression to University and/or a wide range of careers including recording studio engineering, music production, live sound and audio post production.

In the state-of-the-art facilities, learners will develop a solid 'hands on' understanding of the latest digital technologies, as well as industry standard analogue classics, giving students the opportunity to become skilled in a wide range of current sound production practices and techniques.

Content:

Audio Skills; Digital Audio Workstations; Recording and Mixing; Sound for Live Events; Skills for Business; Audio Post Production: An Introduction; Audio Systems Integration; Digital Distribution; Game Audio; Skills for Mastering and Final Format Production; Digital Audio Workstations; Spatial Recording and Reproduction; Professional Development Project; Independent Studio Project; Location Recording; an optional unit.

### Start Date

August

### Qualification

HND

### Study Method

Full time

### Course Length

2 years

### Department

Creative Industries and Media

### Entry Requirements

2 Highers including English and/or Computing Science, Music or Physics; or Foundation Apprenticeship Creative and Digital Media plus 1 Higher, preferably in Music, Music Technology or Physics; or NC Sound Production; or other relevant national

qualifications at SCQF Level 6; interview.

### SCQF Level

8

### Progression Routes

Year 3 of a Sound Production or Music Technology related degree, through the college's articulation links.

### Address

Grangemouth Road  
Falkirk  
FK2 9AD

### Website

[www.forthvalley.ac.uk](http://www.forthvalley.ac.uk)