



Music



Music

Do you have a passion for music, enjoy collaborating with others, and want to build a career in a creative and exciting industry with a wide range of entry-level and progression opportunities?

Then the music sector could be for you. Employers range from recording studios, live music venues, festivals and record labels to music education providers, community organisations and independent music businesses.

A BTEC in Music offers practical, hands-on and assignment-based learning. You'll develop the skills, knowledge and experience needed for the industry and be able to apply what you learn directly to further study, training or a career in the music sector.

[Learn more about Music options](#)

Career options

Music Performer
Sound Engineer
Live Sound Technician
Community Music Practitioner
Artist Management Assistant
Music Marketing Assistant
Festival and Events Coordinator
Venue Operations Assistant
Radio Production Assistant
Content Creator (Music)

Top 5 skills

1. Problem solving
2. Creativity
3. Teamwork
4. Work ethic
5. Communication (in different formats)



CASE STUDY



Rowan Scourfield

Studied: BTEC Tech Award in Music Practice, at The Priory School.

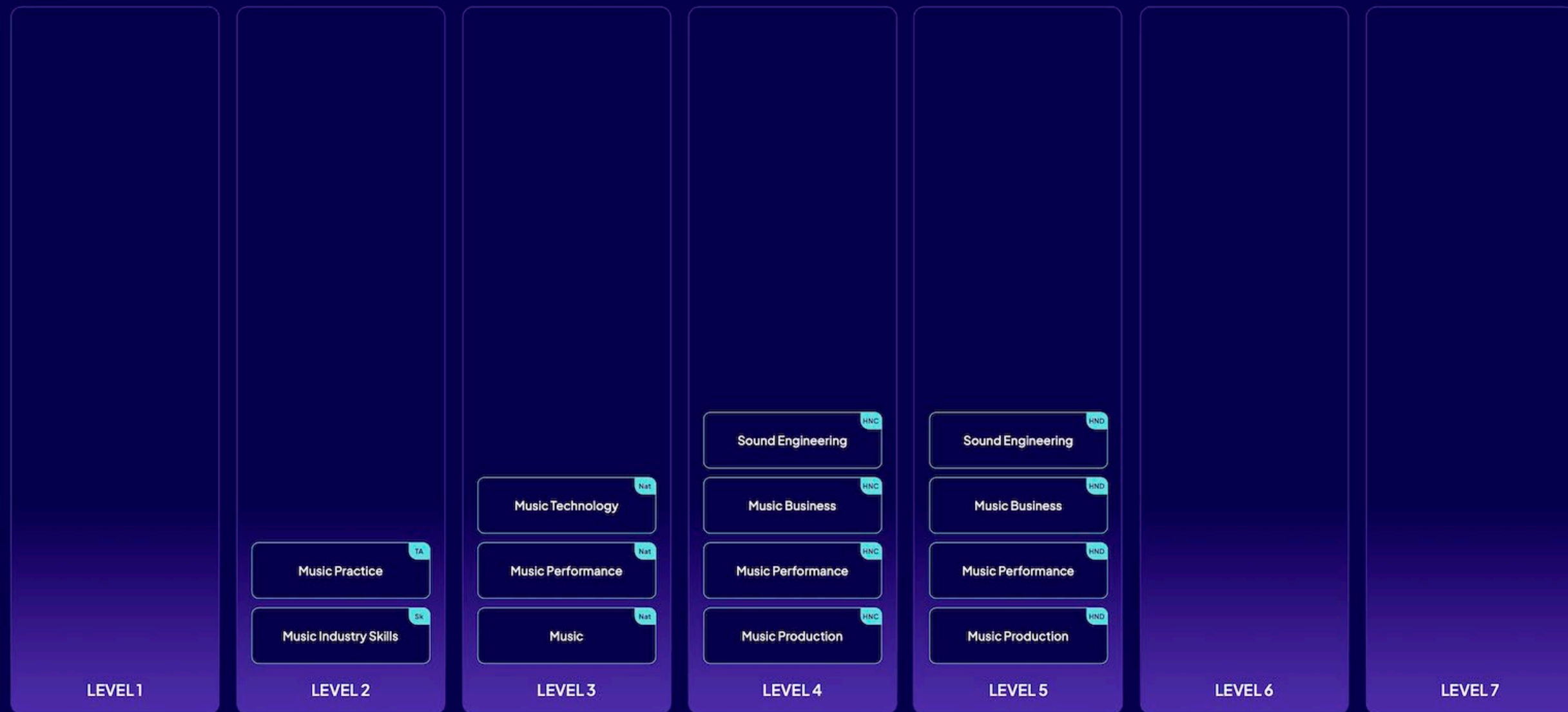
Course highlights: Learning about the music industry and the various career pathways in the sector. Developing production skills and using software that enabled him to release his own music.

Next steps: Progressing onto BTEC L3 in Music Performance and BTEC L3 in Music Technology.

Progression map: Music

BTEC

1st First
 Sk Skills
 HNC Higher National Certificate
TA Tech Award
 Nat National
 HND Higher National Diploma





Example Progression Route

Job Role: Sound Engineer



- ♦ BTEC L2 Tech Award in Music Practice

OR

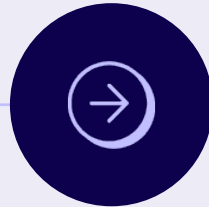
- ♦ BTEC L2 in Music Industry Skills



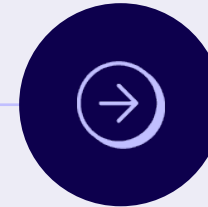
- ♦ T Level in Media Broadcast and Production

OR

- ♦ BTEC National in Sound Engineering



- ♦ BTEC Higher National in Sound Engineering



- ♦ BA (Hons) Audio Engineering

OR

- ♦ BA (Hons) Sound Arts

OR

- ♦ BSc (Hons) Sound Engineering





Take your next step: Speak to your
local education provider.