

## LEVEL 1&2 TECHNICAL AWARD PERFORMING ARTS



### Why Choose Performing Arts ?

Performing Arts is a way for any individual to express themselves through movement, acting, singing and dance, it is a pathway to freedom and happiness but also skill and technique.

It allows you to learn the different technical pathways as well as the acting route, this course will teach you new skills that are essential for the future such as speaking in front of crowds and having confidence in yourself!

### What does this Vocational course include and who is it for?

The course is designed so that the learner builds a bank of skills, knowledge and understanding of performing arts. The work undertaken should be considered as cumulative, with the knowledge gained in each unit informing the choices made in the others. It's designed with both practical and theoretical elements, which will prepare learners for further qualifications in performing arts, drama, dance, music, media studies, film studies and art and design.

### What subjects best compliment this course?

Our Level 1/2 Technical Award in Performing Arts is complemented by a wide range of creative GCSEs including Dance, Drama, Music, English, Media Studies, Film Studies and Art and Design. This new qualification can also be delivered alongside other vocational courses such as Fashion and Textiles, Materials Technology and Business. This course will offer a progressive route through to Tech Certificates, Tech Levels, BTEC Level 3, AS and A-levels

### What can this lead to in the future?

These valued skills are an integral element within the design of our Level 1/2 Technical Award. As a result of discussions and collaborations with drama schools and being equipped with the skills to audition for drama schools. It can lead to becoming education providers and professionals, as well being skilled in a specific trade of performing arts such as technical equipment. The following transferable skills within the subject content: are: Teamwork, communication, research and problem solving.