

Acoustic Technical Apprenticeship

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Head of Acoustics - London
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ANC Company Meeting



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ARCHITECTURE ■ DESIGN ■ ENGINEERING ■ URBANISM ■ SUSTAINABILITY ■ LIGHTING ■ ACOUSTICS

Where did this come from?

- Recruitment challenges
- Type of candidates attracted to acoustics
- A need to raise the profile of acoustics
- Apprenticeship success stories
- The rising cost of higher education
- The apprenticeship levy
- ...what if?



William May



Zaheed Ahmed



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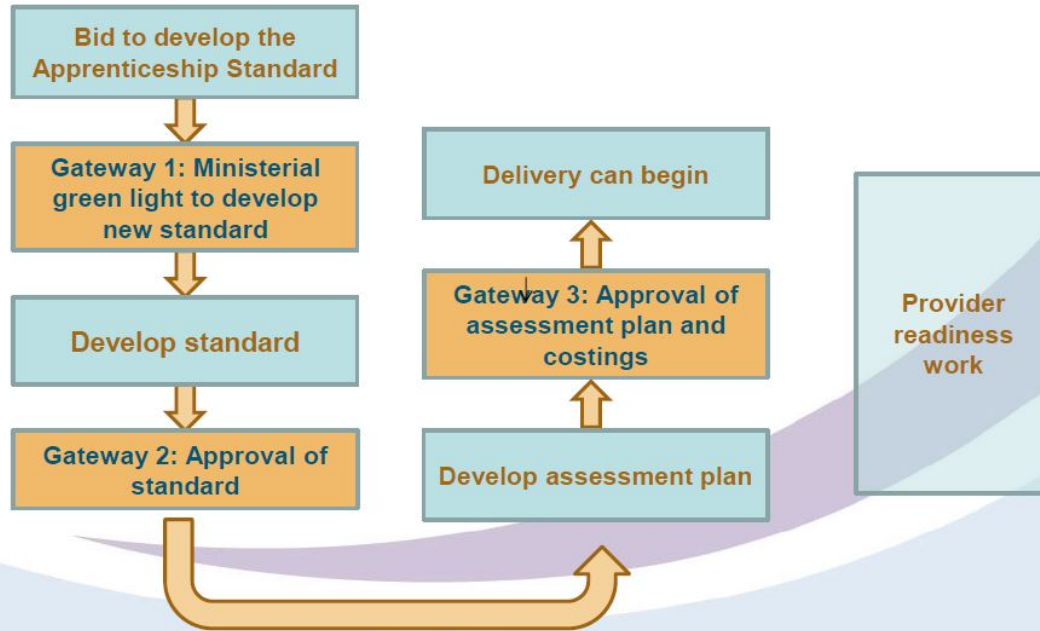
The Benefits

- Increasing the profile of Acoustics in both education and the public eyes
- Increasing the number of candidates
- Combined vocational and campus based learning
- BTEC Level of learning leading to degree level in conjunction with lead provider
- Defined path to Engineering Council recognition of EngTech grade
- A clear training scheme for people coming into acoustics from other industries



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The Process



Getting things underway



Letter containing a brief description of what we would expect an acoustic apprentice to be able to do after 2 years

Commitment from 10 companies to take on an apprentice in September 2017. (a minimum of 2 companies must have less than 50 employees)

[TAC - Smart Approach to a Professional Career](#)

Youtube video

Are we interested?



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