



## HOW DO YOU APPLY?

Apply online at

[scarboroughTEC.ac.uk/fulltime-apply](http://scarboroughTEC.ac.uk/fulltime-apply) today!

Don't forget to include your current email address and mobile phone number on the application form so we can contact you.



Scarborough TEC  
Filey Road  
Scarborough  
North Yorkshire  
YO11 3AZ

# ENGINEERING

## WHAT NEXT?

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We provide information, advice and support when completing your course and progressing to work or going into higher education. When applying for university we can provide support with the UCAS application and Student Finance.

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### ENGLISH & MATHS

If you haven't achieved a GCSE Grade 4 in English and/or Maths you will be required to either; take a Functional Skills qualification if you have achieved a Grade 1 or 2, or retake the GCSE if you've achieved Grade 3. You will be fully supported by our specialist team ahead of taking the exam.



**01723 372105**

FIND OUT MORE AT [scarboroughtec.ac.uk](http://scarboroughtec.ac.uk)





# ENGINEERING

**Our Engineering courses are based in our brand-new Automotive, Construction & Engineering Centre at the Filey Road Campus.**

Our engineering courses are designed to allow you to gain these vital skills in our engineering facility which includes conventional and computer controlled machines, a computer-aided design suite, excellent welding facilities and an electronics laboratory.

Our curriculum also follows the requirements of Engineering Apprenticeships and we have a proven track record of working with local employers to help them train future generations of Engineers.

## HOW IS THIS COURSE ASSESSED?

These courses are assessed through a series of practical and online multiple-choice tests. We can help you when deciding which course or option you wish to take. During your course we ensure you develop employability skills and gain relevant experience.

## ENTRY REQUIREMENTS

**Level 1 entry** - You will need GCSEs grades 1/2 or equivalent, including Foundation Awards and Entry Level Certificates.

**Level 2 entry** - You will require a minimum of 3 GCSEs grade 2/3, or above, including English and an additional GCSE grade 4 or equivalent in Mathematics.

**Level 3 entry** - You will be required to successfully complete a Level 2 within your chosen subject area, plus GCSE grade 4 or equivalent in English and Mathematics.

## WHAT WILL YOU STUDY?

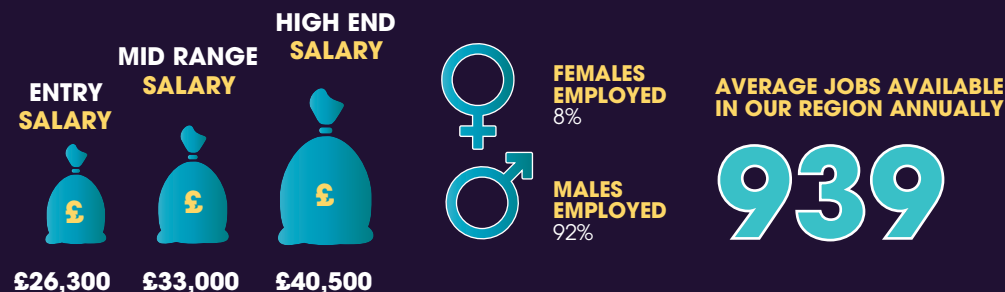
You will get the chance to learn about all aspects of the industry as all courses adopt a multi-discipline approach to Engineering that helps you decide which branch of engineering you would like to follow.

There has never been a more exciting time to get into Engineering, the industry as a whole in our area is set to grow with many exciting opportunities in the pipeline meaning there is a future need for skilled Engineers.

## CAREER AREAS

- Mechanical Engineer
- Design Engineer
- Metal Working Production
- Electrical Engineer
- Wind Turbine Production

## WHAT ARE THE CAREER PROSPECTS?



\*Source: EMSI 2020