North Lindsey College

ECITB
Engineering Construction Industry Training Board

ECITB Introduction to Engineering Programme

Thinking about doing A Levels?
Interested in an engineering career?
Why not do an engineering programme sponsored by industry and focused on taking that first step into your career

Starting October 2017

Full time engineering programme
Based at CATCH, Stallingborough
46-week programme

- Level 2 English and maths if not already achieved
- Level 3 City & Guilds 2365 Diploma in Electrical Installations (Electrical)
- NVQ 2 Performing Engineering Operations units – trade specific
- CCNSG Safety Passport
- Delivery and development of employability skills
- Work experience with a local employer

Vacancies

- **12 Electrical**

ECITB statement

The Engineering Construction Industry Training Board (ECITB) are working in partnership with North Lindsey College in offering an excellent opportunity for students who wish to pursue a career within the Engineering Construction Industry.

The Introduction to Engineering Construction (ITEC) Programme is a one year course and will give the selected young people the relevant skills, knowledge and health and safety awareness required to prepare them for working in the engineering construction sector.

Martin Eatough (ECITB Head of Apprenticeships) - *"This is an excellent opportunity for those students who are currently studying for or in the process of applying for an Engineering qualification and are looking for an opportunity to secure an Apprenticeship or full time employment within the engineering sector. The programme will allow them to achieve all of the year one components of a formal Apprenticeship and, on completion of the programme, make them very attractive to potential employers"*

Progression

Supported progression route into employment or level 3 apprenticeship

Entry Criteria

GCSE English and maths grade C/4 or above

Application Process

- Request, complete and submit a College application form from ITECapplications@northlindsey.ac.uk
- Functional Skills initial assessment
- Interview, site visit and skills assessment at British Steel in September

Added Value:

In addition to the core requirements of the standard our provision also includes as added value:

- **Safety workshops** - monthly safety workshops on industrial topics, including Work at Height, Mobile plant, Slips, Trips and Falls, Man Machine Interface, Guarding and interlocks, Isolation and Immobilisation
- **Introduction to engineering skills** - 4-week initial training across including mechanical basics so there is an element of multi-skilling
- **Use of industrially relevant documentation** to prepare them for the workplace including Safe Working procedures, Risk Assessments, Standard Operating Procedures, Permits to Work, Point of Work Risk Assessments
- **A real working environment** – The CATCH apprentice training centre is a simulated operational site so apprentices have to comply to operational requirements from their first day. The equipment used is straight from industry and therefore they are exposed to real working conditions and equipment
- **Small group sizes** to allow more 1:1 support
- **Pastoral support and access to College services** including information, advice and guidance; and student additional support - Monthly pastoral training and support with a range of topics across the year such as budgeting and safer driving

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