



Unit 19, Gweedore Business Park, Co. Donegal, F92 H318

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Job Title: *Engineering Apprentice*

Overview:

No experience is necessary for this position as full training will be provided in conjunction with SOLAS.

An interest in engineering and hands-on work is essential.

The work of an engineering apprentice will involve interpreting drawings and technical data to machine and assemble jigs, fixtures, press tools, dies and punches.

At Irish Pressings, our engineering operations are carried out to the highest-level of precision. Meticulous attention to detail will be the hallmark of a good engineer.

Daily activities as an Engineering Apprentice will involve practical work operating lathe, milling machines, surface grinders, drilling and spark erosion in addition to preparatory work marking out and measuring tools with the highest level of precision and attention to detail.

Modern technologies such as wire erosion, Computer Aided Design (CAD), Computer Aided Manufacture (CAM) and Computer Numerical Control (CNC) machining have become an integral part of the work of the toolmaker.

Duties and Responsibilities:

- To aid the engineering department in a range of projects including the manufacture of press tools and the production of pressed components, prototypes and welded assemblies
- To gain an understanding and knowledge of the operation of critical engineering equipment
- To develop a knowledge of engineering processes and in particular tool making

Skills Required for a career in Engineering:

- Good hand-eye coordination, and an interest/aptitude for engineering and practical work
- Ability to show accuracy and attention to detail in work
- Ability to follow and work under instruction
- Ability to work to high specifications and quality requirements
- Being physically active and ability to be on your feet all day
- Ability to work as part of a team and also work independently
- Ability to understand technical drawings and other diagrams
- Accuracy with numbers- counting, measuring and arithmetic

Job details:

- **Hours of work:**
An engineering apprentice works a basic 39 hours per week
- **Rate of Pay:**
During the apprenticeship, remuneration will be at the apprentice rate.
- **Department:**
Engineering
- **Location:**
Unit 19, Gweedore Business Park, Derrybeg, Co. Donegal
- **Purpose of job:**
To aid the engineering department in the manufacture of press tools and the production of pressed components, prototypes, welded assemblies and other necessary components.
- **Additional conditions of employment:**
Employment is subject to a trial period

Additional information and queries:

Should you have any additional information requests or questions surrounding the advertised post, please feel free to contact us via hr@irishpressings.com or by calling +353 74 95 60810.