

Machining Apprentices Job Description

Year One

During the first year of your apprenticeship, your role will be as outlined below:

- You will spend four days at WGTA covering units including or similar to the following:
 - Hand Fitting
 - Turning
 - 3D Computer Aided Design
 - CNC Machining
 - Milling
- One day release at college covering the theoretical aspects of the above

Year Two

During the second year of your apprenticeship, your role will be as outlined below:

- You will begin factory rotations which cover all or some of the following CNC areas:
 - **Bay 9 (milling)**
 - **E-Towers & FH Line (milling)**
 - **Jig Boring (milling)**
 - **Turning**
 - **Grinding**
 - Quality Inspection (Appreciation)
 - Assembly and Spindles (Appreciations)
- You will be expected to gather evidence of your time in each of the above areas through the completion of logbook entries
- One day release at college covering the theoretical aspects of the above

Year Three / Four

During the final phase of your apprenticeship, you will specialise in one of the highlighted areas as outlined during Year Two. The availability of these areas will be subject to business demands so there is no guarantee that you would be able to secure your preferred choice. Job descriptions for these specific roles can be obtained from Human Resources. In some exceptional circumstances, some apprentices may specialise in another aspect of the business.

You will be expected to gather evidence of your competence in the selected role before being considered ready to complete your apprenticeship.