

Military Air Solutions

Manufacturing & Production Engineering

The Manufacturing & Production role within MAS is one of the most varied that BAE Systems has to offer. It can be as technical as core engineering or as abstract as people management. This variety offers unrivalled opportunities to direct your career.

The key responsibility of the Manufacturing & Production discipline is to take technical data (drawings, models etc.) and manufacture high performance components to precise tolerances within commercial constraints. These components are then assembled to produce the most technologically advanced aircraft in the world. The role is not limited to the above and encompasses all enablers for production, for example production supervision, manufacturing R&D, supply chain/supplier management, logistics, project management, lean manufacturing implementation etc – the choice is yours.

Through the Manufacturing & Production career path, in time you might progress to managing production processes or facilities, thereafter, possibly on to site management. Alternatively you may choose the logistics or supply chain ladder leading you to managing the discipline of your preference.

In MAS Manufacturing & Production, each day is unique. Typical responsibilities may include liaising with the shop floor, engaging with suppliers, stakeholder management, briefings to management, investigating production methods, assisting project managers to list but a few. The role offers variety and there's rarely a day sat in front of the screen. The role would be suitable to candidates with technical degrees though not necessarily manufacturing related. The role requires enthusiasm, loads of energy and the ability to engage with a wide range of people and personalities.

If you're after a truly cutting-edge career, in every sense of the word – Manufacturing & Production is for you!