

THE PRIORY PATHWAY ENGINEERING AND MANUFACTURING



THE TECHNICAL ROUTE (LINCOLN)

- Motor Vehicle Diploma (L2)

THE TECHNICAL ROUTE (GRANTHAM)

- Power Network Craftsperson Apprenticeship (L3)

THE ACADEMIC ROUTE

At university you might study: Engineering (with multiple specialisms such as Aerospace, Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical, Nuclear, Renewable, and many more)

These subjects could be useful: Maths, Physics, Biology, Chemistry, Further Maths, Computer Science

These subjects are usually essential: Maths, Physics, Biology or Chemistry

TO WORK IN THIS SECTOR:

You might consider careers in: Engineering disciplines, such as Mechanical, Biomedical, Electrical, Automotive, Aerospace, Industrial, and Civil, as well as in Renewable Energy, and Manufacturing.

Students may also want to consider a Construction pathway.