

Process Engineer

Salary: dependent on experience

The Company: CelluComp is a dynamic material science company based in Scotland that is at the forefront of developing high-tech products from sustainable sources. At CelluComp we believe there are better and more sustainable options for industrial materials compared to some of the petroleum-based materials that are used today.

The Position: CelluComp requires an experienced Process Engineer to join our small and friendly team.

The Candidate: The successful candidate will be expected to assist in optimising and executing the design for a large scale up of production. This will involve developing mass balances and detailed process flow charts of CelluComp's chemical processes, producing detailed equipment specifications, analysing energy inputs and liaising with external engineering companies. The scale up will take production from 100's to 1000's of tons and will involve the building of a much larger plant either in Scotland or France. The post will initially be based in Fife, Scotland but may require time to be spent in other locations as the design and build phase progresses.

Experience/ Characteristics preferred for the role: -

- It is essential that the successful candidate has a relevant degree such as Chemical/Process Engineering
- Several years relevant industrial experience working as a Process Engineer.
- Candidates must be familiar with Mass and Energy Balances, Flow Charts, Layout Plans/Drawings, Equipment Specifications, PID's
- Good understanding of Industrial Processes, preferably Industrial Biotechnology

CelluComp is a small but growing business, as the business expands; our hope is to reward the loyalty of employees with excellent opportunities within the company.