



Glantreo is a dynamic company that specialises in the development and manufacture of innovative nano-featured materials. The applications for our materials include chromatography, diagnostic, drug delivery, energy, as well as biological applications. We have been in business for 17 years and due to our continued expansion, we are recruiting for several positions.

Job Title: Production & Development Scientist

Role Description

The role will cover several areas within our business. These areas include:

- Production of our existing commercial products. Glantreo currently operate an ISO-9001 manufacturing environment with GMP environment in planning.
- Development of the new products or creating value added products from our existing product ranges. The mix of product development and production necessary in a small company optimises your exposure to multiple areas in the business.
- Analytical testing. This could include HPLC, uHPLC, SEM, EDX, BET, UV-Vis as well as other analytical methods we employ. Experience of these is desired but not necessary.

Education Qualifications

- BSc/MSc in chemistry, biology, analytical or material science field.

Other skills

- Skills necessary to work as part of a team within a small business
- 'Can-Do' attitude.
- Ability to communicate technical matters to non-technical people
- The role is technical but all people in Glantreo understand that there is a commercial goal behind the technical products and their development.

Our promise

- Competitive salary.
- A good working environment where you are judged by outputs not inputs.
- For you to be a part of a dynamic, growing company that do cool things with materials and that have an impact in the real world.
- You will receive training and will develop beyond your expectations.

What you should do

If interested, send your CV to info@glantreo.com. John Hogan & John Hanrahan will review your CV and will reply. Expect initial conversation over Zoom followed by face-to-face.