

DEEP BRANCH BIOTECHNOLOGY: BBSRC DTP PIP

About the company

Deep Branch Biotechnology is a UK-based start-up that converts carbon dioxide into protein for use in animal feed (check out [our website](#) for more info). We're seeking PIP students that match our open-minded attitude towards innovation.

Location: R&D facilities & main office in Nottingham (UK) or office-based work in Leiden (NL)



Forbes 30 Under 30



Top 30 UK



Top 500 Deep Tech



Industrial partner

About the role

We define activities within the company as technical, operation and commercial. Our technical team works on the core technology for our process, gas fermentation. The operational team is responsible for planning and implementing how this technology will be rolled out into the real world (e.g. through our partnership with Drax, the UK's largest generator of renewable electricity). Finally, the commercial team ensure that the **necessary** relationships with key stakeholders are developed and maintained to ensure commercial success. We want to hear from you if you're seeking a PIP and we're open to discussing what the role could include.

Applicant requirements

- Undertaking a BBSRC DTP PhD Studentship
- Motivated with self-starter attitude that operates well in a team environment, with excellent written and verbal communication skills
- For the technical team: must have proven experience in molecular and microbiology, ideally with bioreactor experience
- For operational and commercial teams: no prior experience necessary but understanding of the commercial considerations for biotech is essential

Interested? Email a cover letter & CV to careers@deepbranchbio.com