

Internship in the north of France

This project is a study between Applied Biosystems and a major French oil company and involves detection and identification of micro-organisms and addresses an unusual field application for Molecular Biology.

The work will be performed using the following techniques: traditional microbiology, real-time PCR and DNA sequencing.

We are looking for university students (preferably engineers) with biochemistry/microbiology background who speak fluent English. The project is a 6 months placement and we would like to set the start date as soon as possible.

The project is designed for someone who is doing their final work experience at university. It would give the student a chance to interact with Applied Biosystems as well as the French oil company.

A fix salary and a financial compensation will be provided.

If you are interested in this project you can send your CV to the following email address: Annika.Thoresson@eur.appliedbiosystems.com

For further questions concerning the project please contact:

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