

Build Your Resume/CV During the Spring Semester!

Research Internship Projects

- Modelling Fluid Driven Fractures with Finite Elements
 - Assistance in Modelling. Help will be provided by the supervising faculty member.

Requirements: *Engineering, Physics, Mathematics* — *BSc 3rd Year or Higher, MSc Any Year, PhD. The background suffices and no prerequisite is required.*

- Cap Integrity Analysis after CO2 Sequestration with CFD
 - Assistance in Modelling. Help will be provided by the supervising faculty member.

Requirements: Engineering, Physics, Mathematics — BSc 3rd Year or Higher, MSc Any Year, PhD. The background suffices and no prerequisite is required.

- Wellbore Erosion Modelling with Finite Elements
 - Assistance in Modelling. Help will be provided by the supervising faculty member.

Requirements: *Engineering, Physics, Mathematics* — *BSc 3rd Year or Higher, MSc Any Year, PhD. The background suffices and no prerequisite is required.*

Output Experimental Drilling Fluids Characterization