

CONSULTING
DESIGN
MAINTENANCE
SUPPORT

Mission Statement

Focused on providing quality work to the highest standards in an ever changing engineering field, we will constantly strive to not only adhere to current regulations but surpass them to achieve our vision. In doing this, we will deliver operational excellence in all areas of engineering and meet or exceed our commitments to any and all clients we serve. It is our mission to illustrate and implement effective design strategies, both short and long term to in accordance with Fellowship Consulting Core Values; values held by all employees.

Company Profile

Fellowship Consulting is a team of four engineering students specialized in management consulting. We provide unrivaled expertise in the areas of construction management, environmental engineering, municipal engineering, and geotechnical engineering. Our services include project management, estimating, design, quality control and quality assurance, scheduling, and optimization cost.



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Professional Design,
Safe Construction,
Thorough Inspection

consulting
design
maintenance
support

Our Fellowship

BRIDGING THE GAP BETWEEN IMAGINATION & REALITY



EIDER HERNANDEZ

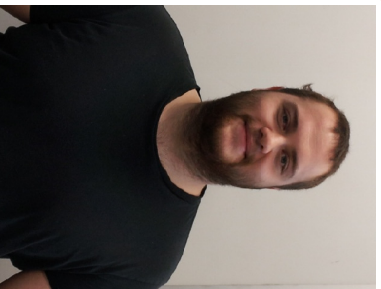
Eider Hernandez is a current Civil Engineering student in the Faculty of Engineering and Applied Science at Memorial University of Newfoundland. Working for many years as labour worker before starting his post secondary education in construction sites developed a great passion for Civil Engineering projects. Eider has worked experience in consulting, marine industry, earth and environmental and heavy construction in oil sand production. He has achieved a significant amount of knowledge that will build up his young professional career. He has also recorded and completed one year of professional experience toward his future professional engineering recognition.



STEPHEN REID

Stephen Reid is a civil engineering student studying at Memorial University of Newfoundland. He began his post-secondary studies immediately upon graduating from Queen Elizabeth Regional High School in 2006. The co-operative education at MUN has allowed him to combine his theoretical knowledge with valuable work experience. Mr. Reid has completed six four month internships to date where he has gained a great understanding of the fundamentals of heavy civil construction. He has experienced client and contractor project management, research and development as well as temporary structural design. Moving forward Stephen intends to take the last year of his undergraduate studies to make a career decision that satisfies his interests and suits his lifestyle.

engineered solutions for your every need



JOSHUA BUTLER

Joshua Butler is an engineering student with the Faculty of Engineering and Applied Science majoring in civil studies. Having graduated from Queen Elizabeth Regional High School with honors and advanced placement, Mr. Butler now seeks to complete his bachelor's degree for the year 2013. A contributing member of the Canadian Society for Civil Engineering, he also represents his graduating class in addressing the Memorial faculty. Completing six work terms to date, he has been active in the engineering work force providing services such as project management, design and quality assurance. This has served to spark interest in heavy construction where he hopes to obtain a career post graduation.



JAMIE HOOKEY

Jamie Hookey is a Term 8 Civil Engineering student at Memorial University of Newfoundland and is actively pursuing a career within the transportation engineering industry. Jamie works as an assistant Project Manager for Al-terra Engineering Ltd located in Red Deer Alberta. Having worked in the construction industry for ten years Jamie is well rounded with experience including blasting, subdivision design, construction management, building layout, surveying and drafting. Through experience and education Jamie has become proficient with the design, cost estimating and construction management process for road construction projects.



PROJECT INVOLVEMENT

- Alban Sands Tailings Completion
- Aurora Mine Relocation
- Calgary Airport Construction Management
- Eastern Health Infrastructure Division
- Elizabeth Avenue Water and Sewer Upgrades
- Hebron Oil Platform Materials Testing
- Highway 11A and Highway 2 Interchange Reconstruction - Red Deer, Alberta
- Highway 42 Construction - Northern Alberta
- Highway 60 Reconstruction - Argonquin Park, Ontario
- Jack Pine Mine Kananago Creek Diversion
- Long Harbour Processing Plant Temporary Structures Design and Structural Packaging
- Trans-Labrador Highway Upgrading and Paving
- TR-NMSPW Syncrude Mine
- West Lake Subdivision Development Phases I-IV - Red Deer, Alberta
- Wuskwaim Hydro Generation Station Main Dam Construction

