

Meacomm International

Company Contact:	Samantha Browers Meacomm International 1234 Main Street New Minas, NS B5V 2C9
Job Description:	A co-op position within the Engineering department working in a design and project management capacity developing cargo management products for the automotive industry As the ideal candidate, you are an Engineering Co-op Student. You are knowledge/experienced in 3D CAD, in particular AutoCAD Inventor, Solidworks and/or CATIA along with Microsoft Office. The ideal candidate will have a practical approach to problem solving, an interest in plastic part design, be enthusiastic and have a “can do” attitude. You are an organized individual with good time management abilities and understand the importance of meeting both internal and external customer expectations.
Job Requirements:	Reporting to the R&D Manager your job description would include (but not be limited to) the following: • Project management – Assisting a design team in managing an idea or customer request from its beginning through to production. • Project timelines – Assisting in the creation of, updating of and regular tracking of development programs. • Preparing new product design concepts in conjunction with the Marketing department. Bringing that concept into a physical prototype. • Conduct product design validation by way of developing testing fixtures and testing prototypes or production parts. • Finalize designs based on customer feedback to bring product to a production state. • Assess and satisfy packaging requirements for programs in development. • Tracking and being aware of program costs to achieve a high quality, cost effective product. • Prepare engineering drawings. • Supplier interaction by way of sourcing materials to be used in product designs.