



Labstat International ULC is an independent, privately owned, analytical laboratory with over 40 years of leading experience in testing all types of nicotine containing products including as e-cigarette liquids, and vapours, heat-not-burn substrates and emissions, as well as smokeless and combustible tobacco products and emissions for regulatory reporting and labeling for worldwide interests.

As a recognized global “Centre of Excellence” our team of Scientists and Technicians perform testing for clients around the world in analytical chemistry, toxicology, biomarkers as well as extensive research and method development.

You will carry out the review of analytical data based on principles of Statistical Process Control, format data for submission to the client, as well as prepare written reports in the format appropriate to the needs of the Laboratory and/or client. You will utilize exploratory data analysis using statistical techniques (linear and non-linear regression, ANOVA, etc.), design experiments for Laboratory and/or external client use, design and develop computer programs (Visual Basic, PowerBuilder) for process automation.

A minimum Bachelor of Science or Bachelor of Mathematics with courses in statistics is required. You have a strong knowledge of various statistical tools such as regression, ANOVA, data modeling, experimental design, etc. along with an excellent command of the English language. Attention to detail, extensive experience with MS Excel, MS Word and MS PowerPoint and Visual Basic are definite assets. Previous experience with various statistical software programs, an ability to learn quickly and to work independently with a minimum amount of supervision is critical.