Print Friendly Version - Humber College Skip to content Back to Program Page Print Print/PDF Help Share Business Insights and Analytics Ontario Graduate Certificate Program Code: BI511 Campus: Lakeshore, IGS Length: 4 semesters

Today's businesses know that it is critical to stay on top of what's next in their industry: the next trend, the next tool, the next technique of the next trend, the next tool, the next technique of the next trend, the next tool, the next technique of the next trend, the next tool, the next technique of the next trend, the next tool, the next technique of the next trend, the next trend, the next trend, the next trend, the next tool, the next technique of the next trend, the

develop effective business strategies, tactics and processes based on data-driven analytics

generate business insights by developing and using databases, big data and machine learning

support business decision making with advanced statistical and quantitative analysis; and advanced data visualization and common Note: There is a scheduled one semester break between second and third semester.

Get the hands-on skills that industry demands with a 320-hour (minimum) field experience that will give you the opportunity to app Courses

Semester 1 BIA 5000: BIA 5001: BIA 5002: BUS 5100: RAPP 5004: BIAM: BIAO: Semester 2 ACCT 5507: BIA 5201: BIA 5203: RAPP 5014: WORK 5450: BIAM: BIAO: Semester 3 BIA 5200: BIA 5300: BIA 5301: BIA 5302: BIA 5303: BIAM:

BIAO: Semester 4 BIA 5400: BIA 5401: BIA 5402: BIA 5450:

BUS 5003:

WORK 5550:

Admission Requirements

Admission selection is based on the following 3 requirements:

. Academic

To be eligible for admission, you must possess the following:

A bachelor's degree from any discipline (business, statistics/mathematics, or computer programming is highly recommended), OR

An advanced diploma or diploma in a related field (business, statistics/mathematics, or computer programming)

Mature Applicants

Diplomas and Certificates

An applicant is considered a mature applicant if they have not completed secondary school or other postsecondary school, and w Degrees

Degrees