

BUSI4511 Fixed Income Analysis

Designated Modality	IN PERSON
Anticipated TA Support*	YES
Anticipated Enrollment	50

^{*}Please note that anticipated TA support is based on anticipated enrollment and may change based on actual enrollment in a course.

Course Description

Valuation of fixed income securities and interest rate derivatives including bonds, mortgage- and assetbased securities. Analytic tools used in bond portfolio and interest rate risk management including yield curve construction, duration and convexity, and term structure models.

Please visit our course outline page for current, detailed course syllabi.

Applicants

The School places great emphasis on the hands-on integration of business theory and practice and actively encourages working professionals. Candidates applying for a Contract Instructor position must possess a minimum of a Master's degree in Business or equivalent, or a CFA designation, and must have at least five years worth of relevant professional experience at a senior level. Preference* will be given to candidates with a PhD or equivalent with a strong record of research and productivity consistent with AACSB guidelines for a doctoral granting business school.

All qualified candidates are encouraged to apply. Individuals interested in teaching this course must complete an <u>application</u> and forward with CV (include all courses taught at Carleton University) and teaching evaluations for courses taught in the past to <u>teaching@sprott.carleton.ca</u>. If the applicant holds incumbency to the course for this application please note they need only supply application and updated CV.

*In accordance with Articles 16.3 and 16.4 in the CUPE 4600-2 Collective Agreement, the posted vacancies listed above are first offered to qualified applicants meeting the incumbency criterion. A link

to the current CUPE 4600-2 Collective Agreement can be found at the Employment Agreements webpage on the Carleton University Human Resources website and the CUPE 4600-2 website.

Please note that successful incumbents of this posting may be required to support the Assurance of Learning (AOL) process for the course as part of the formal responsibilities of the position. More details and training will be provided as needed.

Closing date for this position is October 21, 2025.

The modality of this course is determined by the University (in-person, online, or hybrid). In the event public health authorities impose public health restrictions, part or all of this course may need to be delivered online as required by the University and as directed by public health authorities.