

Students requiring accommodations as a restudisability, must contathe Centre for Studentwith Disabilities 778-782-3121 or csdo@sfu.ca

Instructor: Lori Satov (Vancouver)

Prerequisite:

ACMA 320. Corequisite: ACMA 425. Cannot repéat credit if taken as STAT 490 or ACMA 490.

Textbook:

A Problem Solving-Approach Rension Funding and Valuatio2nd Ed., W.H.Aitken, 1996, Publisher: ACTEX Publications.

References:

The Handbook of Canadian Pension and Benefit Pla2thsed., 2002, Publisher: CCH Canadian Limited. Watson Wyatt, Canadian Pensions and Retirement Income Pla0^{fflieg}, 2006 Morneau Sobeco, Handbook oat@adian Pension and Benefit Pla1sth ed, 2008

Calendar Description:

Overview of pension plans: design, funding, regulation, activity standards. Pension funding threads: actuarial cost methods, terminal funding method. Individual actuarial cost methods: accrual benefit cost method, entry-age actuarial cost method, credit method, individual-level-premium method, attachage-normal method. Group actuarial cost methodantitative

Grading Scheme:

Project – 25% Midterm – 35% Final – 40%

Students should be aware that they have certain rights to confidentiality concerningettiven of course papers and the posting of marks. Please pay careful attention to the options discussed in class at the beginning of the sectometric reminded that Academic Honesty is a cornerstone of the actions for knowledge. Scholarly integrity is required of all members of the University. Please consult the **Gehe**uidelines of the calendar for more details.

Revised November 2010