Learn from Canada’s leading research methodology experts.

JUNE 2022, CALGARY, ALBERTA

CCRAM Sessions features courses from Canada’s leading research methodology experts for researchers of all levels. Held in-person at the University of Calgary’s downtown campus, attendees can choose from two, three or five-day course blocks. Expect to enhance and broaden your skills in data analysis and research design, expand your professional network, and find new collaborators.

Who will benefit?

New, intermediate and experienced researchers in academic, government and industry who rely on behavioural science methods – in whatever field and wherever in the world you are located – seeking to update and expand your training in research methods and data analysis will benefit from CCRAM Sessions.

What is CCRAM?

Located at the Haskayne School of Business in Calgary, Alberta, the Canadian Centre for Research Analysis and Methods (CCRAM) is the preeminent Canadian destination for academics and researchers to learn from the country’s leading behavioural science methodologists. Learn more at haskayne.ucalgary.ca/CCRAM

Register at CCRAMSessions.com

Early bird pricing in effect until April 30, 2022.
Course offering

June 20-22
(three-day course)

SCALE DEVELOPMENT AND PSYCHOMETRICS
Jessica Flake, PhD
McGill University
FEES:
Early bird: $1,495 CAD
After April 30: $1,720 CAD

June 20-22
(three-day course)

INTRODUCTION TO MULTILEVEL MODELING
Jason Rights, PhD
University of British Columbia
FEES:
Early bird: $1,495 CAD
After April 30: $1,720 CAD

June 23-24
(two-day course)

DOING OPEN AND REPLICABLE SCIENCE
Felix Cheung, PhD
University of Toronto
FEES:
Early bird: $995 CAD
After April 30: $1,145 CAD

June 23-24
(two-day course)

STRUCTURAL EQUATION MODELING DONE RIGHT
Rex Kline, PhD
Concordia University
FEES:
Early bird: $995 CAD
After April 30: $1,145 CAD

June 26-30
(five-day course)

META-ANALYSIS
Piers Steel, PhD
University of Calgary
FEES:
Early bird: $1,995 CAD
After April 30: $2,295 CAD

June 26-30
(five-day course)

MEDIATION, MODERATION AND CONDITIONAL PROCESS ANALYSIS
Andrew F. Hayes, PhD
University of Calgary
FEES:
Early bird: $1,995 CAD
After April 30: $2,295 CAD

Bundle and save
Sign up for two courses to receive a 10% discount.
Sign up for three courses to receive a 20% discount.

Note: Each course runs from 9:00 am - 5:00 pm each day and includes a catered lunch. You will only be able to participate in one course at a time. We encourage you to participate in multiple courses that run consecutively, but you will not be able to enrol in courses that run on the same dates.

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