Forest Resource Economics and Decision Support Systems -

Professor Rasoul Yousefpour

Openings: 2 PhDs and 1 MScF

Description: Process-based forest economy and Decision-making projects including:

- Climate Smart Modelling and Evaluation of Forest Goods and Services

- Behavioral Decision-making in Adaptation to Global Change

- Analyzing Risks and Uncertainties of Decision Processes

- Forest Mitigation Economy (Climate Smart Forestry)

Suitable candidates have backgrounds in resource analysis, ecological modelling, environmental economics, and decision science (management).

Please contact Rasoul Yousefpour (r.yousefpour@daniels.utoronto.ca) for details with a full CV and research interest areas.

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