

The **Spring School on Supply Chain and Transportation Network Design** is aimed at students and researchers wishing to enlarge their knowledge in this field. Ten tutorial lectures will be given by internationally renowned scientists.

Scientific Program

Alper Atamtürk, University of California, Berkeley, U.S.A.
Polyhedral Approaches to Network Design

Cynthia Barnhart, Massachusetts Institute of Technology, U.S.A.
Transportation Service Network Design

James F. Campbell, University of Missouri – St. Louis, U.S.A.
Hub Location and Hub Network Design

Moritz Fleischmann, University of Mannheim, Germany
Designing Closed-Loop Supply Chains

Michel Gendreau, École Polytechnique de Montréal, Canada
Metaheuristics for Network Design

Bernard Gendron, Université de Montréal, Canada
Decomposition Methods for Network Design

Marc Goetschalckx, Georgia Institute of Technology, U.S.A.
Robust Global Supply Chains

Stephen Graves, Massachusetts Institute of Technology, U.S.A.
Optimizing Strategic Safety Stock Placement in Supply Chains

Alain Martel, Université Laval, Canada
Designing Robust Value-Creating Supply Chain Networks

Stefan Nickel, Karlsruhe Institute of Technology, Germany
Location Problems in Supply Chain Management

Supply chain and transportation network Spring school design

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HEC Montréal, 3000 chemin de la Côte-Sainte-Catherine, Montréal, Canada

Sponsors

- Canada Research Chair in Distribution Management
- Canada Research Chair in Logistics and Transportation
- NSERC Industrial Research Chair in Logistics Management
- Interuniversity Research Centre on Enterprise Networks, Logistics and Transportation (CIRRELT)
- Group for Research in Decision Analysis (GERAD)

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