

Faculty

Director

RACHIDA DSSOULI, PhD *Université de Montréal*; Professor

Associate Director

AMR YOUSSEF, PhD *Queen's University*, PEng; Professor

Professors

CHADI ASSI, PhD *City University of New York*, PEng
ABDESSAMAD BEN HAMZA, PhD *North Carolina State University*, PEng
JAMAL BENTAHAR, PhD *Université Laval*, PEng
NIZAR BOUGUILA, PhD *Université de Sherbrooke*, PEng
MOURAD DEBBABI, PhD *Université de Paris*
AMIN HAMMAD, PhD *Nagoya University*
YONG ZENG, PhD *University of Calgary*, PEng

Associate Professors

ANJALI AWASTHI, PhD *University of Metz*, PEng
ROCH GLITHO, PhD *Royal Institute of Technology, Sweden*
MOHAMMAD MANNAN, PhD *Carleton University*
ANDREA SCHIFFAUEROVA, PhD *Université de Montréal*
CHUN WANG, PhD *University of Western Ontario*, PEng
LINGYU WANG, PhD *George Mason University*, PEng
JIA YUAN YU, PhD *McGill University*

Assistant Professors

JEREMY CLARK, PhD *University of Waterloo*
WALTER LUCIA, PhD *University of Calabria*
ARASH MOHAMMADI, PhD *York University*

Extended Term Appointment

AYDA BASYOUNI, PhD *Concordia University*

Affiliate Professors

PRABIR BHATTACHARYA, PhD *University of Oxford*
NOEL CRESPI, PhD *University Paris 6*
RUIXUAN LI, PhD *Huazhong University of Science and Technology*

Affiliate Associate Professors

BENJAMIN FUNG, PhD *Simon Fraser University*, PEng
IBRAHAM KAMEL, PhD *University of Maryland*
MAKAN POURZANDI, PhD *Université de Lyon I*
M. ADEL SERHANI, PhD *Concordia University*
FAYI ZHOU, PhD *University of Alberta*

Affiliate Assistant Professors

MAURICE KHABBAZ, PhD *Concordia University*
BABAK KHOSRAVIFAR, PhD *Concordia University*
SERGUEI MOKHOV, PhD *Concordia University*
HICHEM OMRANI, PhD *Université de Technologie de Compiègne, France*
HADI OTROK, PhD *Concordia University*
SAMIR SEBBAH, PhD *Concordia University*
KHALED SHABAN, PhD *University of Waterloo*

For the complete list of faculty members, please consult the Department website.

Location

Sir George Williams Campus

Engineering, Computer Science and Visual Arts Complex, Room: EV 007.640
514-848-2424, ext. 5847

Objectives

The Concordia Institute for Information Systems Engineering is an interdisciplinary fundamental research and R&D learning institute, housing state-of-the-art research in innovative applications of information systems to a wide range of areas, among them systems, telecommunications, software development, electronics, multimedia, aerospace, finance and banking, automotive, manufacturing, and building and construction management.

The Concordia Institute for Information Systems Engineering offers only graduate programs.
