

Shamel Addas, Ph.D.

Smith School of Business, Queen's University
 Room 408
 Tel: (613) 533-3287
 E-mail: shamel.addas@queensu.ca

ACADEMIC POSITIONS

- Jul 2020 - Present **Associate Professor**
Distinguished Faculty Fellow of Digital Technology (July 2018-Present)
 Smith School of Business, Queen's University
 Kingston, Canada
- Jul 2016 – Jun 2020 **Assistant Professor**
 Smith School of Business, Queen's University
 Kingston, Canada
- Sep 2011 - Jul 2016 **Assistant Professor of Management, Information Systems Track**
 IESEG School of Management, Department of Management
 Lille, France
- 2017 - Present **Visiting Professor**
 IESEG School of Management, France
- 2012 - 2019 **Visiting Professor**
 Nile University, Egypt

EDUCATION

- 2013 **PhD in Management**
 Desautels Faculty of Management, McGill University, Montreal, Quebec
 Specialization Field: Information Systems
- Dissertation Title: *Examining the impacts of information technology interruptions on individual and group performance: Does interruption type matter?*
 - Dissertation Advisor: Dr. Alain Pinsonneault
- 2004 **Master of Business Administration (MBA)**
 John Molson School of Business, Concordia University, Montreal, Quebec
- Earned a graduate fellowship award
- 1997 **Bachelor of Science, Mechanical Engineering (Minor in Psychology)**
 American University of Cairo, Cairo, Egypt
- Double specialization in Industrial Engineering and Design Engineering
 - Projects included designing automotive suspension systems with a focus on static and dynamic loading applied on suspension springs, and using vibration analysis to determine different load conditions

- Thesis Title: *Analysis and design for an automotive CNG engine*

RESEARCH INTERESTS

- Information technology (IT) impacts on individuals and groups; the dark side of IS (technology interruptions, problematic use); human interactions with AI/ intelligent agents; health care information technology (HIT)

REFEREED JOURNAL PUBLICATIONS

1. Khan, A., Brohman, K. and Addas, S. 2021. "The Anatomy of "Fake News": Studying False Messages as Digital Objects," *Journal of Information Technology* (37:2), pp. 122-143.
2. Brohman, K.*, Addas, S.*, Dixon, J. and Pinsonneault, A. 2020. "Cascading Feedback: A Longitudinal Study of a Feedback Ecosystem for Telemonitoring Patients with Chronic Disease," *MIS Quarterly* (44:1), pp. 421-450. *Authors have contributed equally.
3. Addas, S. and Pinsonneault, A. 2018. "Theorizing the Multilevel Effects of Interruptions and the Role of Communication Technology," *Journal of the Association for Information Systems* (19:11), pp. 1097-1129.
4. Addas, S., Pinsonneault, A., and Kane, G.C. 2018. "Converting Email from Drain to Gain," *MIT Sloan Management Review* (59:4), pp. 15-18.
5. El-Masri, M., Al-Yafi, K., Addas, S. and Tarhini, A. 2018. "Individual Determinants of IT Occupational Outcomes," *Communications of the Association for Information Systems* (42), pp. 481-507.
6. Addas, S. and Pinsonneault, A. 2018. "Email Interruptions and Individual Performance: Is There a Silver Lining?" *MIS Quarterly* (42:2), pp. 381-405.
7. Pinsonneault, A., Addas, S., Qian, C., Dakshinamoorthy, V., and Tamblyn, R. 2017. "Integrated Health Information Technology and the Quality of Patient Care: A Natural Experiment," *Journal of Management Information Systems* (34:2), pp. 457-486.
8. Addas, S. and Pinsonneault, A. 2016. "IT Capabilities and NPD Performance: Examining the Mediating Role of Team Knowledge Processes," *Knowledge Management Research & Practice* (14:1), pp. 76-95.
9. Addas, S. and Pinsonneault, A. 2015. "The Many Faces of IT Interruptions: A Taxonomy and Preliminary Investigation of their Performance Effects," *Information Systems Journal* (25:3), pp. 231-273.
10. Rahrovani, Y., Addas, S., and Pinsonneault, A. 2014. "Exploring the long shadow of IT innovation adoption decisions on IT value," *Systèmes d'Information et Management* (19:4), pp. 31-88.
11. Addas, S. 2010. "A Call for Engaging Context in HCI/MIS Research with Examples from the Area of Technology Interruptions," *AIS Transactions on Human-Computer Interaction* (2:4), pp. 178-196.

REFEREED CONFERENCE PROCEEDINGS & PRESENTATIONS

1. Ouimet-Grenier, A. and Addas, S. 2022. "AI-Enabled Decision-Making Systems: A Conceptualization and an Agenda for Green IS Research," *Proceedings of the International Conference on Information Systems*, Copenhagen, Denmark, December 10-14, 2022.
2. Mannina, S. and Addas, S. 2022. "Mixed Emotions: Evaluating Reactions to Dynamic Technology Feedback with NeuroIS," *Proceedings of the Vienna Retreat on NeuroIS*, Vienna, June 14-16, 2022.
3. Mannina, S. and Addas, S. 2021. "Understanding the Relationship Between Sources of Feedback and Patient Outcomes in the Digital Health Environment: A Literature Review," *Proceed-*

- ings of the 49th Administrative Sciences Association of Canada Annual Conference (ASAC), Virtual Conference, June 12-15, 2021 (**Best Paper Award**).
4. Karmakar, I. and Addas, S. 2020. "Exploring Mindfulness to Mitigate IT Addiction," *Proceedings of the 19th pre-ICIS Annual Workshop on HCI Research in MIS*, Virtual Conference, December 13-16, 2020.
 5. Rahrovani, Y. and Addas, S. 2019. "Understanding the Process of IS Switching in the Social Media Context," *Proceedings of the International Conference on Information Systems*, Munich, Germany, December 14-18, 2019.
 6. Cameron, A.F., Addas, S., and Spitzmuller, M. 2019. "Multicommunicating During Team Meetings and Its Effects on Team Functioning," *Proceedings of the Vienna Retreat on NeuroIS*, Vienna, June 4-6, 2019.
 7. Li, T., Addas, S., and Chan, Y. 2018. "Is Sociomateriality a Viable Lens in IS Research? A Scoping Review," *Proceedings of the 46th Administrative Sciences Association of Canada Annual Conference (ASAC)*, Toronto, ON, May 27-29, 2018.
 8. Savoli, A., Addas, S., and Fagnot, I. 2017. "Coping with Information Security Stressors in Healthcare," *Proceedings of the 23rd Americas Conference on Information Systems*, Boston, MA, August 10-12, 2017.
 9. Savoli, A., Addas, S., and Fagnot, I. 2016. "Too Much of a Good Thing? An Investigation of the Negative Consequences of Information Security in a Healthcare Setting," *Proceedings of the 10th Annual Pre-ICIS Workshop on Information Security and Privacy (WISP 2016)*, Dublin, December 9, 2016.
 10. Goethals, F. and Addas, S. 2015. "Why we don't block 3rd party trackers: An attributional theory perspective," *Proceedings of the 9th Annual Pre-ICIS Workshop on Information Security and Privacy (WISP 2015)*, Fort Worth, TX, December 13, 2015.
 11. El-Masri, M. and Addas, S. 2014. "Determinants of IT Job Occupations: Integrating Career Anchor Theory and Social Cognitive Career Theory" *Proceedings of the 20th Americas Conference on Information Systems (AMCIS)*, Savannah, GA, August 7-9, 2014.
 12. Addas, S. and Conway, C.M. 2013. "Not Right Now! Cognitive and Behavioral Impacts of IT interruption Timing," *The 12th pre-ICIS Annual Workshop on HCI Research in MIS*, Milan, Italy, December 15, 2013, Poster Presentation.
 13. Addas, S. and Pinsonneault, A. 2013. "IT Interruptions and Coordination Effectiveness in Software Development Groups: A Conceptual, Multilevel Model," *Proceedings of the 12th pre-ICIS Annual Workshop on HCI Research in MIS*, Milan, Italy, December 15, 2013.
 14. Goethals, F., Addas, S., and Fagnot, I. 2012. "The Effects of two-directional Messages about Planned Obsolescence," *Proceedings of the 11th Workshop on e-Business (WEB 2012)*, Orlando, FL.
 15. Addas, S. and Pinsonneault, A. 2010. "Information Technology Interruptions in Project Environments: A Taxonomy and Preliminary Performance Investigation," *Proceedings of the 9th pre-ICIS Annual Workshop on HCI Research in MIS*, St-Louis, MO, December 12, 2010 (**Best Paper Award**)
 16. Addas, S. and Pinsonneault, A. 2010. "IT Use and the Interruption of NPD Knowledge Work," *Proceedings of the 43rd Hawaii International Conference on System Sciences*, Kauai, HI.
 17. Addas, S. and Pinsonneault, A. 2009. "Toward a Taxonomy of IT-enabled Integration in NPD," *Academy of Management Annual Meeting*, Chicago, IL, Conference Presentation.
 18. Addas, S. and Pinsonneault, A. 2008. "IT and NPD Performance: Unveiling the Mediating Effects of Process Integration and Knowledge Integration," *Proceedings of the 14th Americas Conference on Information Systems (AMCIS)*, Toronto, ON, August 14-17, 2008.

19. Addas, S. and Pinsonneault, A. 2007. "IT Capabilities and Firm Performance: A Resource-based, Alliance Perspective," *Proceedings of the 35th Administrative Sciences Association of Canada Annual Conference (ASAC)*, Ottawa, ON.
20. Addas, S. 2006. "IT Business Value: How Agency and Upper Echelon Factors Influence the IT Infrastructure Capability," *Academy of Management Annual Meeting*, Atlanta, GA, Conference Presentation.
21. Addas, S. and Croteau, A.M. 2006. "The Role of Power in Determining the Mode of IT Governance," *Proceedings of the 34th Administrative Sciences Association of Canada Annual Conference (ASAC)*, Banff, AB.
22. Addas, S., Chen, E., and Vahidov, R. 2005. "Factors Influencing the Pre-Adoption of Electronic Negotiation Systems," *Group Decision and Negotiation Annual Conference*, Vienna, Austria, Conference Proceedings.

GRANTS AND OTHER RESEARCH FUNDING

- | | | |
|--|----------|------|
| 1. Smith School of Business Conference Funding Competition, <i>Queen's University</i> . | \$8,299 | 2019 |
| 2. Insight Grant, <i>Social Sciences and Humanities Research Council of Canada</i> | \$88,595 | 2019 |
| 3. Institutional Grant, <i>Social Sciences and Humanities Research Council of Canada</i> | \$2,500 | 2019 |
| 4. D.I. McLeod Research Assistantship, <i>Queen's University</i> | \$1,600 | 2018 |
| 5. General Research Grant, <i>Queen's University</i> | \$6,300 | 2017 |
| 6. D.I. McLeod Research Assistantship | \$3,600 | 2016 |
| 7. PhD Program Research Award, <i>McGill University</i> | \$5,000 | 2009 |
| 8. Principal's Graduate Fellowship Award, <i>McGill University</i> | \$2,500 | 2008 |
| 9. Erika Beaumier Scholarship in Governance, <i>Concordia University</i> | \$1,000 | 2006 |

ACADEMIC AWARDS AND HONORS

- | | |
|--|------|
| 1. Nominated for Best Reviewer Award, <i>Information Systems Research</i> | 2022 |
| 2. New Researcher Achievement Award, <i>Smith School of Business, Queen's University</i> | 2019 |
| 3. Nominated for Best Reviewer Award, <i>13th Annual pre-ICIS Workshop on HCI Research in MIS, St-Auckland, New Zealand</i> | 2014 |
| 4. Outstanding Teaching Award, <i>IESEG School of Management</i> | 2014 |
| 5. Best Paper Award, <i>9th Annual pre-ICIS Workshop on HCI Research in MIS, St-Louis, MO</i> | 2010 |
| 6. Doctoral Consortium, <i>Academy of Management Conference (OCIS), Montreal, QC</i> | 2010 |
| 7. Excellence in Teaching Award, <i>McGill University</i> | 2010 |
| 8. Doctoral Consortium, <i>International Conference on Information Systems, Phoenix, AZ</i> | 2009 |

TEACHING EXPERIENCE

Courses Taught

Professional Graduate Programs

Course Number and Title	Years Taught	Course Type	Program/ Level	Institution
MDPM 801: Introduction to Digital Strategy & Innovation	2022 - Present	Core	Master of Digital Product Management	Queen's University
MBAS 840: Introduction to Digital Business	2021-Present	Core	Full-Time MBA	Queen's University
EMBA 620: Business Information Systems (self-developed course)	2012, 2014-2015, 2017, 2018, 2020	Core	EMBA	Nile University (Egypt)
MBCCI03UE: Generating Business Value with IT (self-developed course)	2012 - Present	Core	Master of Business Analysis & Consulting	IESEG School of Management (France)
IS Project Management (self-developed course)	2012-2016	Core	MSc	IESEG School of Management (France)
Research Methods	2012-2013	Core	MSc	IESEG School of Management (France)
Information Systems Strategy & Company Observation	2012-2013	Core	MSc	IESEG School of Management (France)

Academic Graduate Programs

Course Number and Title	Years Taught	Course Type	Program/ Level	Institution
Mgmt 870/970: Foundations of MIS I	F2022 - Present	Core	MSc/PhD	Queen's University
Mgmt 974: Advanced Topics in the Evaluation of Information Systems (self-developed course)	W2017, W2019, W2021	Elective	MSc/PhD	Queen's University
Mgmt 804: Survey Research Method Design	2018, 2020-2021	Core	MSc/PhD	Queen's University

Undergraduate Programs

Course Number and Title	Years Taught	Course Type	Program/ Level	Institution
Comm 392: Introduction to Data Management and Analytics for Business	W2022 - Present	Elective	3 rd & 4 th year Bachelor	Queen's University
Comm 190: Introduction to Digital Business and Technologies	2016-2021	Core	2 nd year Bachelor	Queen's University
Management of Information Systems	2012-2016	Core	3 rd year Bachelor	IESEG School of Management (France)

Introduction to IS	2012-2014	Core	2 nd year Bachelor	IÉSEG School of Management (France)
IT Impacts on Organizations	2008-2009	Core	2 nd year Bachelor	McGill University
Managing Information Technology	2007	Elective	3 rd year Bachelor	McGill University

Graduate Student Supervision

Queen's University (Canada) – PhD Program in Management

Role	Student	Thesis Title	Years
Supervisor	Indrani Karmakar (Co-supervision with J. Webster)		2020-
	Antoine Grenier (Co-supervision with J. Webster)		2020-
	Sophia Mannina		2021-
Committee Member	Ali Khan	False news: a digital conceptualization and potential mitigation using algorithmic advice	2021-2022

Queen's University (Canada) – MSc Program in Management

Role	Student	Thesis Title	Years
Supervisor	Sophia Mannina	Facilitating Feedback Through Health Information Technology: An Experiment to Investigate the Role of Technology in Improving Patient Health	2020-2021
	Ali Feizabadi	Social Interactions of Humans with Intelligent Agents: Anthropomorphizing, Trust, and Self-disclosure	2019-2020
	Xiuyan (Leah) Li	The Effects of Attributional Style on Chronic Patient Adaptation Regarding Telemonitoring Feedback	2018-2019
Second Reader	Indrani Karmakar	Motivating green information system behaviors by personalizing the environmental message	2018
	Ali Khan	The effect of narrative and flow on shaping pro-environmental outcomes in citizen science games	2017
	Jeffrey Dixon	Seizing the future: enabling digital business innovation through digital awareness	2017
	Paromita Karmakar	A study of the telemonitoring process: factors affecting patient adherence	2017

Tias School for Business & Society - MSc in Business Analytics

Role	Student	Thesis Title	Years
Supervisor	Yuan (Cathy) Hsuan	Text mining customer reviews in the insurance industry	2022
	Yijia Zhang	The influence of customers' Airbnb stays in different	2022

		cultural regions on the factor guests care about: a comparison between Beijing and Amsterdam	
	Matheus Rocha	Making buildings smart: how machine learning can help to recognize patterns in energy consumption	2022
	Samuel Chandrasekar	Assessing the impact of population on air pollution in India and predictive analysis to determine the future rise in pollution	2022
	Rahul Taori	Machine Learning Model Design for Recommendation System A Comparative Analysis of Machine Learning Algorithms for Recommendation System in Online Retail	2022
	Pyariksha Tiluk	Predicting employee attrition using machine learning models and assessing the effect of mitigating machine learning bias on model accuracy	2020
	Ann van Naerssen	Value determination of B2B2C apps: The effect of social media functionality on user satisfaction to determine app value in a B2B2C context; a mixed-method approach	2020
	Yen-Chen Liu	The Expected Benefit of Big Data Analytics in Audit Efficiency – A Case Study of Taiwanese Big Four Audit Firms	2019
	Annieck Grobben	Successful implementation of big data and the role of leadership	2018
	Yi-Ching Chung	To what extent does artificial intelligence substitute the decision-making functions of the management at the operational level in this big data era? A case study in Taiwan	2018
	Xiaozhao Wang	What characteristics of the job environment affect employee attrition in technology companies?	2018
	Tetske van Loon	Purchasing behaviour in Retail versus E-tail in the Dutch book industry	2017
	Vicky Cheng	The impact of business analytics on banking industry	2017
	Alexander Daemen	How accurately can clickstream data determine the likelihood of a high involvement purchase?	2016
Second Reader	Aline Bora	The use of Social media data as a source to improve customer service and loyalty in the airline industry	2018
	Fouw de Tim	Change Management Challenges for Enablers of the Data Science Infrastructure: A Qualitative Approach to Identify Challenges due to Security Convergence	2018
	Apel David	Exploring the Application and Impact of Decision Tree and Linear Programming to Improve Strategic Decision Quality	2017
	Rijen van Rodney	A study of how big data maturity influences business process management in Dutch companies in the manufacturing industry	2017

IESEG School of Management – MSc in Information Systems

Role	Student	Thesis Title	Years
Supervisor	Tiphaine Bonte	User attitudes toward information privacy: factors that impact the disclosure of private information online	2018-2020
	Amaury Eich Gozzy	What factors impact the intent of use of cryptocurrencies in the e-commerce market for individuals?	2018-2020
	Constant Fagnou	Improving the security of payment systems thanks to Blockchain technology	2019-2020
	Margaux Chotel	Cyberloafing: A Study in the Problem of Classification of Personal Internet Use at work	2018-2019
	Kilian Gaudefroy	What are the impacts of privacy concerns on a customer's intention to adhere to a loyalty program and the validity of the information collected?	2016-2017
	Alexandra Llopis	The enhancement of the wholesale landing value chain for the benefit of the customer	2015-2016
	Robin Decroocq	Presentation technology: feature use and impacts on individual learning outcomes	2014-2015
	Alice Madec & Pauline Neuilly	What is the Enactus' influence upon its student members' competencies' development, at an international scale?	2013-2014
	Baptiste Baraudou	The impact of social media context on business success: An empirical study on box office performances	2012-2013
	Florent Invernizzi	Implémentation d'un outil de gestion des audits internes	2011-2012
Arthur Le Pan Faberes	What strategy to adopt for the launching and the distribution of a rosé wine on the Asian market?	2011-2012	

MEDIA COVERAGE**Television**

1. "Why people don't take action to protect their online privacy" (2022, March 16). *CTV News, Kitchener Ontario, 5pm News Show*: <https://kitchener.ctvnews.ca/video?clipId=2404424>

Print & Online

1. "Finding the silver lining of workplace interruptions" (2019, September 15). *McGill Delve*
2. "Research radio and podcast returns" (2018, September 19). *Queen's Gazette*
3. Jackson, E. (2017, December 23). "Canadians are getting more addicted to smartphones. Should telecom companies be held responsible?" *The Financial Post*
4. Morantz, A. (2017, November 21). "Plugging healthcare gaps". *Smith Business Insight*
5. Addas, S. (2017, November 15). "Don't curse the inflow of emails: It can help you do your job better". *LSE Business Review*
6. Ashley, A. (2017, November 11). "Study suggests ways to make email and other technology interruptions productive". *Therapytoronto.ca*

7. “How to make email and other technology interruptions productive” (2017, November 2). *Idm.net.au*
8. “Research shows how to make email and other technology interruptions productive” (2017, October 30). *Newswise.com*
9. “Research shows how to make email and other technology interruptions productive” (2017, October 30). *Sciencedaily.com*
10. Morantz, A. (2017, August 8). “Email interruptus”. *Smith Business Insight*

Radio

1. Invited guest on David Cooper’s “Late Showgram” airing on 580 CFRA News Talk Radio (and other stations), March 1st, 2022. <https://www.iheartradio.ca/newstalk-1010/audio/podcasts/this-week-s-music-notes-musician-brad-goodall-teen-people-podcast-online-privacy-1.17269415>
2. Invited guest on Queen’s CFRC 101.9FM Radio Show “Blind Date with Knowledge”, May 30th, 2018. <https://www.cfr.ca/bdwk>

Online Video

1. Video interview with Privacy Canada (<https://privacycanada.net/>), July 7, 2022. <https://www.youtube.com/watch?v=WD2atELaTrY>
2. Smith Business Insight Video, Queen’s University, April 2022. <https://www.youtube.com/watch?v=W8wP6wVEq08>
3. Interview at Queen’s University, March 2018. <https://www.youtube.com/watch?v=knkEPiAFSKQ>
4. Interview at Ieseg School of Management, December 2012. <https://www.youtube.com/watch?v=4fE8PsgE9iU>

INVITED LECTURES, RESEARCH TALKS, AND PANELS

Research Talks

- John Molson School of Business, December 2, 2022. Title of Talk: “A Process Model of IS Switching”.
- HEC Montreal, November 4, 2022. Title of Talk: “User Interactions with Intelligent Conversational Agents: Are Looks Everything?”.
- Pusan National University, Pusan, South Korea, Digital Finance Education and Research Center Summer Lecture Series, July 14-15, 2022. Title of lecture: “Research Methods for Business Research: Structural Equation Modelling”.
- DeGroot School of Business, McMaster School of Business University, November 29, 2019. Title of Talk: “Cascading Feedback: A Longitudinal Study of a Feedback Ecosystem for Telemonitoring Patients with Chronic Disease”.
- Smith School of Business, Queen’s University, Canada, *Research Showcase*, April 9, 2019. Title of Talk: “Contributions and Opportunities in Healthcare IT Research”.
- HEC Montreal, September 28, 2018. Title of Talk: “Healthcare Information Technologies and Patient Outcomes: The Case of the Community Paramedic Remote Patient Monitoring Program”.
- Ieseg School of Management, France, May 4, 2018. Title of Talk: “The Impact of Telemonitoring Technology on Patient Behavioral Outcomes”.
- Smith School of Business, Queen’s University, January 31, 2017. *Pecha Kucha Research Presentation*. Title of Talk: “Group-Level Effect of Interruptions”.

Panels

- Queen's University, November 22, 2022. Panelist at the Queen's Data Analytics Association (QDAA) Annual Conference. I represented Smith School of Business at the conference, which is designed to bring together the next generation of data-driven innovators from across Canada.
- Queen's University, January 27, 2022. Panelist at the Queen's Data Analytics Association (QDAA) Annual Conference. I represented Smith School of Business at the conference, which is designed to bring together the next generation of data-driven innovators from across Canada.
- HEC Montreal, June 7, 2021. Panelist at the ERPsim User Group. Title: "Eclectic ERPsim".
- Desautels Faculty of Management, McGill University, May 31, 2021. Panelist at the Desautels Alumni-Student Conference. Title: "Tips, tricks, and secrets: what you need to know to transition to being a professor".
- Smith School of Business, Queen's University, January 31, 2017. *Pecha Kucha Research Presentation*. Title of Talk: "Group-Level Effect of Interruptions".

MENTIONS

- Acknowledged by John Wiley & Sons, Inc. as a member of the Wiley focus group that provided feedback on the WileyPlus Online Learning Environment (Rainer and Cegielski 2010)
- Recognized as a top author in terms of individual research output in the annual conference of the Administrative Sciences Association of Canada (2001-2007), out of a list of 366 unique authors identified in the proceedings (Serenko et al. 2008)

ACADEMIC SERVICES**Services for the University***Queen's University:*

- Queen's University Faculty Association Representative on the Joint Health and Safety Committees, 2020-

Smith School of Business:

- Member of the Graduate Committee, 2022-
- Member of Selection Committee for UCC Chair
- Member of the Principal's Advisory Committee for the Decanal Search, 2021
- Chair of the PhD Comprehensive Exam Committee (DT area), 2019-2020
- Co- Chair of the Commerce Curriculum Committee, 2020-2021
- Member of the Commerce Curriculum Committee, 2018-2020, 2021-2022
- Member of the Renewal, Tenure, and Promotion Committee, 2018
- Member of the PhD Comprehensive Exam Committee (DT area), 2017-2018, 2021
- Member of the Library Committee, 2017
- Chair of the DT Research Seminar Series, 2017-2020
- MSc/PhD Consortium, Session Leader (Reading Effectively), Sept 2018
- MSc/PhD Consortium, Panel Member (Preparing for the Job Market), Sept 2017, Sept 2018, Sept 2019

Ieseg School of Management:

- Member of the Advisory Board for the school's IS strategy, 2015-2016
- Member of the Teaching Quality Committee, 2014-2016
- Member of the Organizing Committee, AIM 2016 Conference, Lille, France

Program Reviews

- Invited by Ontario's Postsecondary Education Quality Assessment Board (PEQAB) to serve on an expert panel for reviewing a Master of Science in Information Technology program at Westcliff University (Irvine, CA), July 2022

PhD Thesis Examining Committees

- Faria Khandaker, Queen's University (School of Computing), "Value-Based Dynamic Caching Over Information-Centric Networks (ICNs)". Internal-External Examiner, August 2022.
- Reem Ayouby, John Molson School of Business, Concordia University. External Examiner, June 2022.

Journal Editorial Boards

- Associate Editor (AE) for the Special Issue on the "Dark Sides of Digitalization" in International Journal of Electronic Commerce, 2020

Services for Conferences

- Member of the AMCIS 2021 Conference Committee: Panel Co-Chair, Americas Conference on Information Systems (AMCIS), Virtual Conference, August 9-11, 2021
- Mini-track Co-Chair: Adoption and Diffusion of Ambivalent Information Technologies, Americas Conference on Information Systems (AMCIS), Virtual Conference, August 9-13, 2021
- Mini-track Co-Chair: Adoption and Diffusion of Ambivalent Information Technologies, Americas Conference on Information Systems (AMCIS), Virtual Conference, August 12-16, 2020
- Mini-track Co-Chair, Americas Conference on Information Systems (AMCIS), Cancun, Mexico, August 15-17, 2019
- Session Chair, International Conference on Information Systems (ICIS), San Francisco, CA, December 14-16, 2018
- Co-Chair of the HEC-Queen's Research Conference, Kingston, Ontario, June 8, 2018
- Session Chair, Americas Conference on Information Systems (AMCIS), New Orleans, LA, August 16-18, 2018
- Mini-track Co-Chair (and proposed a new mini-track), Americas Conference on Information Systems (AMCIS), New Orleans, LA, August 16-18, 2018
- Associate Editor, 22nd International Conference on Information Systems (ICIS), Seoul, December 10-13, 2017
- Associate Editor, 21st International Conference on Information Systems (ICIS), Dublin, December 11-14, 2016
- Associate Editor, 21st European Conference on Information Systems (ECIS), Utrecht, June 5-8, 2013
- Session Chair, 9th pre-ICIS Annual Workshop on HCI Research in MIS, St-Louis, MO, December 12, 2010
- Discussant, OCIS track: *Strategic IT Adoption and New Product Development Teams*, Academy of Management Annual Meeting, Montreal, 2010

Reviews for Journals, Conferences, and Grant Proposals (*Number of Unique Manuscripts Reviewed in Brackets*)*Journals:*

- European Journal of Information Systems (5), Information and Organization (1), Information Systems Management Journal (1), Information Systems Research (4), Information Technology & People (1), Journal of the Association for Information Systems (4), Journal of Business and Industrial Marketing (1), Journal of Strategic Information Systems (1), MIS Quarterly (6), Organization Science (1)

Conferences:

- Academy of Management Conference (2), Administrative Sciences Association of Canada (2), Americas Conference for Information Systems (1), Association Information et Management (1), Australian Conference on Information Systems (1), European Conference on Information Systems (6), Hawaii International Conference on System Sciences (2), International Conference of Information Systems (11), Sig Health Pre-ICIS Conference (2)

Grant Proposals:

- Social Sciences and Humanities Research Council of Canada Grant Proposals (1)

PROFESSIONAL EXPERIENCE

Fall 2021	<p>Faculty Advisor/ Consultant Hayabusa Academy</p> <ul style="list-style-type: none"> • Served as a volunteer faculty advisor/ consultant to help a local company to adjust its business model to Covid-19 • Led a team of three volunteer graduate and undergraduate students • Helped design a digital business strategy that leverages technology to create business value for the company
Summer 2020	<p>Faculty Advisor/ Consultant Kingston Coffee House, Inc.</p> <ul style="list-style-type: none"> • Served as a volunteer faculty advisor/ consultant to help a local company to adjust its business model to Covid-19 • Led a team of four volunteer graduate and undergraduate students • Helped design a digital business strategy that leverages technology to create business value for the company
2005-2006	<p>Senior Consultant Concordia Consulting Bureau, Montreal, Quebec</p> <ul style="list-style-type: none"> • Provided consulting services for all types of companies in the form of business plans and market studies • Specialized in Management and MIS / IT consulting
2004 – June 2005	<p>Team Manager SITEL Corporation, Montreal, Quebec</p> <ul style="list-style-type: none"> • Managed and implemented organizational goals including (1) increase of sales/hour for Visa's product offerings, (2) decrease of average phone-

handle time, and (3) increase in service quality to Visa customers and member institutions

- Promoted to Team Manager after only 3 months on the job

Fall 2003

Operations/Process Analyst

United Nations Development Programme (UNDP)

- Assessed and analyzed the material and process flows at the Egyptian National Post Organization, as well as network paths between nodes
- Redesigned the process flow to maximize reliability and reduce sorting errors, and redesigned some network paths to achieve minimum service times for mail delivery

2002 – 2003

Microsoft Support Professional

Webhelp Inc., Montréal, Québec

- Certified by Microsoft to provide professional technical support for Microsoft Word, PowerPoint, FrontPage, Publisher, and PhotoDraw
- Excellent track record in providing phone and web support to hundreds of customers, with an average satisfaction rating of 8.7/ 9.0

2000 - 2002

Co-Founder and Director of Production

Altex Fibres Canada Inc., Lachine, Québec

- Oversaw production and quality assurance for the company
- Co-designed a production facility to optimize process and workflow
- Selected, trained, and managed 12 production employees
- Implemented a quality assurance system with statistical process control (SPC) and an inspection system to reduce variability in product quality characteristics

1997 – 2000

Operations Engineer

Brello Manufacturing Co., Cairo, Egypt

- Helped design and implement a new production line to manufacture friction components for automotive brake pads
- Participated in a team that computerized production, maintenance, and inventory systems and linked them together in a database environment

PROFESSIONAL CERTIFICATES & DESIGNATIONS

1. Amazon AWS Certified Cloud Practitioner	2020
2. Amazon AWS Educate Cloud Ambassador	2019
3. Microsoft Support Professional	2002

PROFESSIONAL MEMBERSHIPS

- Association for Information Systems (AIS)
- INFORMS
- Academy of Management
- Information Overload Research Group (IORG)

COMPUTER SKILLS

- Data analysis: SPSS; SAS; EQS; LISREL; SmartPLS; HLM; R; Clarify; Simulation Modeling Software (Vensim and Ithink)
- Programming: R, Python, JavaScript

PERSONAL INFORMATION

Languages

- English, French, German, and Arabic (written and spoken)

Citizenship/Work Status

- Canadian citizen