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**CREDITS:****MGMT 6100 F - STRATEGY FIELD STUDY****INSTRUCTOR****ADMIN**

## INGO HOLZINGER BIOGRAPHY

My name is Ingo Holzinger, and I will be your instructor for MGMT5150 this semester. I have been on the faculty at Schulich since January 2003. My research and teaching interests include leadership, organizational change, complexity, and alternative models of organizing. Before coming to Schulich, I obtained my Ph.D. at the University of Wisconsin - Madison, where I also taught for a while. I'm a native of Germany and have lived in North America since 1994.

I've been responsible for MGMT5150 - Skills for Leadership - since 2010 and have also taught Organizational Behaviour, Managing Organizational Change, and Leadership in Real Estate and Infrastructure across various programs at Schulich. I'm the Director of Schulich's Strategy Field Study (the '601') and serve as Program Director for the Mini-MBA at the Schulich Executive Education Centre, where I also teach in a number of executive education programs. Moreover, I taught as a Visiting Professor in the Latin America's top-rated MBA Program at the Pontificia Universidad Católica de Chile in 2017, 2018, and 2019 (the 2020 visit was canceled due to the pandemic), and am involved in senior leadership and executive development in corporations and non-profit organizations.

When I'm not at work, I enjoy wrestling with my 5-year-old daughter, reading about complexity science, evolution theory, and jazz, riding my motorcycle, and listening to (almost) all kinds of music. I am also a big football (soccer) fan. My active recreational footballing "career" ended after my third knee surgery a few years ago, but I still watch the game when I find the time.

I'm excited to be teaching this course and look forward to working with you.

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## LEARNING REMOTELY

Due to the COVID-19 situation, this course will run in an online format. All students are expected to have the following technology to participate in this course:

1. Computer
2. High speed internet
3. Web camera
4. Microphone

Students are responsible for ensuring they have the equipment needed and corresponding practices in place (e.g.,

ability to tether to hotspot in the event of an internet outage, data backup strategy in the event of computer failure) to ensure they can complete course requirements.

Several platforms will be used in this course (e.g., Canvas, Zoom, etc.) through which students will interact with the course materials, the instructor, as well as with one another. Please review the technical specifications for **Zoom** (<https://support.zoom.us/hc/en-us/articles/201362023-System-Requirements-for-PC-Mac-and-Linux>) and **Canvas** (<https://community.canvaslms.com/t5/Canvas-Basics-Guide/What-are-the-browser-and-computer-requirements-for-Canvas/ta-p/66>) . Please review the syllabus to determine how the class meets (in whole or in part) and how presentations will be conducted. Students shall note the following:

- Zoom is hosted on servers in the U.S. This includes recordings done through Zoom.
- If you have privacy concerns about your data, provide only your first name or a nickname when you join a session.
- The system is configured in a way that all participants are automatically notified when a session is being recorded. In other words, a session cannot be recorded without you knowing about it.

Copying of any Zoom recordings or other course materials for public or commercial distribution is strictly prohibited and may lead to copyright and/or privacy law violations.

## Technical Issues

Students who are unable to submit an assignment or exam due to technical issues with their computer, network connection or learning tools should immediately email a copy of their work to their instructor, and then complete and email a **Technical Issues Form** to their instructor. For Exams, please also review complete all requirements from the policy page of the syllabus.

## ASSIGNMENT SUMMARY

Assignment   Task	Group   Individual	Total % of Final Grade	Due Date
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**Assignments 0%**

**[Deliverable Group] 0%**

[Deliverable]



0%

**[Deliverable Group] 0%**

[Deliverable]



0%

**[Deliverable Group] 0%**

[Deliverable]



0%

**[Deliverable Group] 0%**

[Deliverable]



0%

## WRITTEN ASSIGNMENTS: DESCRIPTIONS

[Deliverable]

[Deliverable]

[Deliverable]

[Deliverable]

## CLASS-BY-CLASS SYLLABUS

### Class 1 - Topic 1

[Overview: Class 1](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

### Class 2 - Topic 2

[Overview: Class 2](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

### Class 3 - Topic 3

[Overview: Class 3](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

### Class 4 - Topic 4

[Overview: Class 4](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

## Assigned work due

Class 5 -  
Topic 5

[Overview: Class 5](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 6 - Topic 6

[Overview: Class 6](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 7 - Topic 7

[Overview: Class 7](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 8 - Topic 8

[Overview: Class 8](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 9 - Topic 9

[Overview: Class 9](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 10 - Topic 10

[Overview: Class 10](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 11 - Topic 11

[Overview: Class 11](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Class 12 - Topic 12

[Overview: Class 12](#)

**Class Session**

**Topic**

**Assigned Readings, Cases, etc.**

**Assigned work due**

## Final Exam

## Deliverables

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