

MANAGEMENT 610: FOUNDATIONS OF TEAMWORK AND LEADERSHIP

At every level of an organization, teamwork and leadership are required for organizational success. Teamwork and leadership have always been critical to society, but they have acquired new significance in recent years during this era of heightened uncertainty, restructuring, and change. The tenor of leadership has changed as well. Many organizations are flattening their hierarchies and building work teams, with “command and control” leadership giving way to facilitation and empowerment. Leadership – mobilizing people toward valued goals – is much less the exclusive prerogative of top executive ranks, and much more a quality that is expected from people at every level in a successful organization. With these changes, the skills of teamwork and team-building have become intertwined with the skills of leadership.

This course focuses on developing your knowledge and skill set for teamwork and leadership. The course is meant to be an intense immersion experience that draws strongly on the pedagogy of the ‘Wharton Teamwork and Leadership Simulation,’ a team-based, highly interactive simulation that was custom-designed and written by Wharton faculty for Wharton students specifically to allow you to experience the core concepts that you will learn in this class. In this simulation, your learning team will play the role of a senior management team of an electric car company. In doing so, you will have a chance to actually experience the skills of teamwork and leadership through your shared effort to run a simulated company. The content of the simulation is based on both cutting-edge research evidence and specific business cases. In addition, the course will include debriefings, lectures, readings, class discussion, and personal and group performance feedback. This course reflects the realities that informal leadership occurs in teams on an ongoing basis, that being a good team player is a part of leadership, and that many of your early experiences with leadership will occur while working in teams.

The 3 goals of this course are for you to learn about:

- Leadership behaviors: how to enact the skills that contribute to a team’s effective performance
- Team dynamics: how to be an effective team member, as well as how to best design work teams
- Organizational awareness: understanding organizational change and culture

CALENDAR

This course meets daily for 5 days beginning August 18, 2017. The first 4 days will involve both active engagement in the simulation and class time. The last day will involve a class session and team presentations.

ATTENDANCE POLICY

This is a team-based course; your own learning, and that of your classmates, is dependent on your attendance, including class time and simulation. Given the intense and concentrated nature of this class, you must attend all class sessions and simulation sessions and cannot switch simulation or class times. If you miss 1 day of the class, you must retake the course next year. The only exception is a documented grave personal emergency that conforms to university exam policy (See the [MBA Academics Guide](#)). If you believe you have a situation that qualifies, you must contact the MBA program office, who will determine whether the event conforms to this policy. If you have to miss 2 days of class, you must retake the course next year regardless of the reason. There will be no exceptions.

COURSE FORMAT

The foundation of the course is a combination of analytic and experiential learning, which involves taking part in successive rounds of the Wharton Teamwork and Leadership Simulation, followed by a thorough examination of course theories in conjunction with the debrief of the simulation activities and outcomes. The class will operate in the following way:

1. You must complete the Wharton Management 610 Personality Profile by Wednesday, August 9.
2. On Day 1 (August 18), you will have class for 4 hours, which will include a course introduction, simulation introduction, and approximately 3 hours engaged in the simulation.
3. On Days 2, 3 and 4 (August 21-23), you will have class for 4 hours and 45 minutes, which will include the first 2 hours of class time and the second 2 hours in the simulation with a 45 minute break in between.
4. On Day 5 (August 24), you will have class for 3 hours, during which all teams will also be given 5 minutes to present an analysis of their performance.

After each day in the simulation, you are required to complete online self and peer evaluations, which can be accessed at <http://wtls.wharton.upenn.edu> one hour after your simulation session ends. The self and peer evaluations will be explicitly debriefed in your required Simulation Debrief 90-minute team meeting prior to Friday, September 8.

After completing the simulation and coursework, you will have an in-class final exam on Monday, August 28 from 8:30am-10:30am. This is described in greater depth below.

CLASS SCHEDULE

1. Introduction to Teamwork and Leadership Fri., Aug. 18

Readings:

- “The Science of Team Success,” Kozlowski & Ilgen. *Scientific American Mind*, 1-4.

Due:

- The Wharton Management 610 Personality Profile should have already been completed online by Wednesday, August 9.

2. Leading with Emotional Intelligence & Team Decision Making Mon., Aug. 21

Readings:

- “Emotions and Reasoning at Work,” Caruso & Salovey. *The Emotionally Intelligent Manager*, 3-21.
- “When Teammates Raise a White Flag,” Mulvey, Veiga, & Elsass. *Academy of Management Executive*, 40-49.

Due:

- 1st set of self and peer simulation evaluations **due one hour before class on Mon.**, which can be accessed after each day of the simulation by going to: <http://wtls.wharton.upenn.edu>.

3. Managing Conflict & Designing Effective Teams Tues., Aug. 22

Readings:

- “Sports Teams as a Model for Workplace Teams: Lessons and Liabilities,” Katz. *Academy of Management Executive*, 56-67.
- “The Ladder of Inference” and “Balancing Inquiry and Advocacy,” Senge et al. *The Fifth Discipline Fieldbook*, 242-259.

Due:

- Simulation Analysis #1: Simulation analyses should be submitted via Canvas.
- 2nd set of self and peer simulation evaluations.
- Note: Both are **due one hour before class on Tues.**

4. Leadership, Power & Influence Wed., Aug. 23

Readings:

- “Harnessing the Science of Persuasion,” Cialdini. *Harvard Business Review*, 72-79.
- “The Adaptable Leader” by MGMT 610 faculty.

Due:

- 3rd set of self and peer simulation evaluations **due one hour before class on Wed.**

5. Leading Change, Organizational Culture & Course Wrap Up Thurs., Aug. 24

Readings:

- “Leading by Leveraging Culture,” Chatman & Cha. *California Management Review*, 20-34.
- *Switch*, “Chapter 7 (abbreviated),” Heath & Heath.

Due:

- 4th set of self and peer simulation evaluations (**NOTE: Due by 8am on Thurs.**)
- Team presentation (**during class on Thurs.**)
- Simulation Analysis #2 (**due 24 hours after class ends on Thurs.**)

GRADING AND ASSIGNMENTS

Your course grade will be a letter grade comprised of the following 4 elements:

1. 15% Class Participation
2. 25% Simulation Analyses
3. 15% Team Presentation
4. 45% Final Exam

All assignments—the Simulation Analyses, Team Presentation, and Final Exam—will be evaluated based on the following five criteria:

<u>Theory:</u>	How well you apply conceptual material in readings and lectures.
<u>Data:</u>	How well you use descriptive data to support your argument.
<u>Analysis:</u>	How well you integrate theory and data to create a coherent argument.
<u>Organization:</u>	How clear and well-organized your presentation of information is.
<u>Application:</u>	How well you apply conceptual material to the actions of your executive team.

Each of the assignments is described in more detail below:

1. Class Participation (15%)

You are expected to be on time and prepared for each class session. Class participation will be graded on class preparation and your input in discussions of the debriefing of the simulation, readings, and general discussions. As we are interested in hearing the input of all class members, please expect to be called on to comment on the readings and general class discussions. Quality is more important than quantity of comments. To do well in class participation, you will be expected to do the following:

- Come to class on time each day fully prepared to evaluate, reflect upon, and receive feedback about your simulation experience.
- Make links and integrate course concepts with examples from the simulation.
- Reflect on how your actions and those of others in the simulation exercises give insight into your teamwork and leadership skills.
- Offer support for your arguments.
- Show curiosity and a willingness to push ideas forward.
- Make points or raise issues that are relevant to the current focus of the class.
- Take into consideration the ideas offered by others and build on them.

Moreover, in addition to in-class participation described above, class participation includes completing the daily self and peer evaluations and in-person attendance at your required Simulation Debrief 90-minute team meeting. The Simulation Debrief meeting will be facilitated by your Leadership Fellow, who will have access to the 360 feedback reports and daily tracking of group dynamics for your team. This activity is graded on a pass/fail basis. Failure to participate in the Simulation Debrief meeting will result in reduction of your participation grade by 1/3.

ELECTRONICS POLICY

This class is “unplugged.” Once class commences, all electronics (e.g., computers, cell phones, tablets, etc.) should be turned off and put away. If you need to use a device because of a language or disability issue, you need to secure permission at the beginning of the class. The misuse of an electronic device (e.g., surfing the internet or messaging others) will adversely affect your class participation.

2. Simulation Analyses (25%)

The simulation analyses are confidential, written records of your personal learning. They will only be accessible to your professor, TAs, and Leadership Fellows. You will submit the first simulation analysis to Canvas one hour prior to your class meeting on Tuesday. The second simulation analysis is due on Canvas Friday, August 25, 24 hours after the end of Thursday's class (Cohorts A/D/G/J: 11am, Cohorts B/E/H/K: 2:45pm, and Cohorts C/F/I/L: 6:15pm). These simulation analyses will allow you to reflect on and diagnose successful and failed individual and interpersonal strategies. Please describe and analyze insights gained from the simulation, applying the principles you learned from lectures and readings.

Each simulation analysis should be 1-2 single-spaced pages in 12-point font that reflect on your behavior in the simulation. These should not be detailed reports of everything that happened in the simulation, but rather should focus on key insights. *Please use all five criteria listed above (theory, data, analysis, organization, application), and feel free to use the following questions as a guide for writing your simulation analyses:*

- (a) What did you learn about yourself as a leader or team member from your actions during this experience, and how did course concepts enrich your understanding?
- (b) What did you learn from the behavior of others, and how might this change how you operate differently as a leader and team member?
- (c) How do course concepts shed light on factors that influenced your team's effectiveness?
- (d) What did you learn about your team's dynamics and effectiveness?
- (e) What do you plan to do differently going forward as a result of your experience in the simulation today?

3. Team Presentation (15%)

On the last day of class your team will be responsible for a 5-minute team presentation for the class about what went right, what went wrong, and why. Use course concepts to support your insights and reflections. As a team, you can choose who presents on behalf of the team. You may choose one person to represent the team or involve more than one person in the presentation. This is a team decision.

4. Final Exam (45%)

The final exam will allow you to use course concepts to analyze and solve teamwork and leadership problems. This will be a closed-book, in-class exam on Monday, August 28 from 8:30am-10:30am. You should be prepared to use course concepts from class and simulation sessions, as well as the readings. You will be responsible for knowing course concepts, but you do not need to know the authors of specific studies, on the exam.

Note: For all components of your grade, any grading inquiries must be raised within ten days after each grade is posted.

CODE OF CONDUCT FOR THE COURSE

1. You are expected to be prepared and on time for all class sessions and all sessions of the simulation (see attendance policy).
2. You may not show your confidential role instructions to other people, although you are free to tell other people whatever you would like about your confidential information.
3. Do not take screen shots of the simulation.
4. Do not make up facts or information. Repeat: do not make up simulation case facts.
5. Class discussion stays in class. That is, your part in ensuring that we have a safe and open learning environment is to hold in confidence our discussions, keeping them within class. In addition, to avoid undermining the educational experiences of your classmates or future classes, please do not discuss the specifics of the simulation outcomes or “answers” outside of the classroom.

ADDITIONAL RECOMMENDED READINGS

Books

- [Leading Teams](#) (Hackman)
- [The Emotionally Intelligent Manager](#) (Caruso & Salovey)
- [Influence](#) (Cialdini)
- [Difficult Conversations](#) (Stone, Patton, Heen, & Fisher)
- [Leading Change](#) (Kotter)
- [Switch](#) (Heath & Heath)
- [Mindset](#) (Dweck)

Articles and chapters on reserve at the Leadership Program Office

- “Groups and Teams,” Stroh, Northcraft, & Neale. *Organizational Behavior*, 157-185.
- “Introduction,” Bass & Riggio, *Transformational Leadership*, 2nd edition, 1-16.

Research by the MGMT 610 faculty

- Professor Sigal Barsade:
 - [What is Group Affect and why does it Matter in Organizations? Video Answer](#)
 - ["Leading by Doing"](#)
- Professor Adam Grant:
 - [Originals: How Non-Conformists Move the World](#)
 - [Give and Take: Why Helping Others Drives Our Success](#)
- Professor Samir Nurmohamed:
 - ["The Performance Implications of Ambivalent Initiative"](#)
 - ["Encouraging Employees to Report Unethical Conduct Internally: It Takes a Village"](#)
- Professor Nancy Rothbard:
 - ["When Worlds Collide in Cyberspace"](#)
 - ["Put on a Happy Face. Seriously."](#)