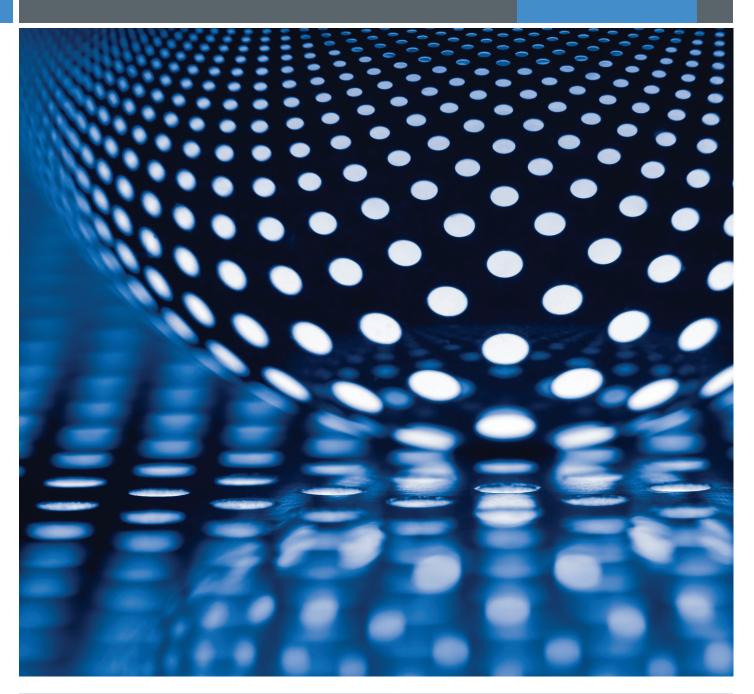
GLOBAL COLLABORATION SIMULATION TIP OF THE ICEBERG

FOR COURSES IN:

ORGANIZATIONAL BEHAVIOR
INTERNATIONAL BUSINESS
GENERAL MANAGEMENT
COMMUNICATION
LEADERSHIP AND TEAMS

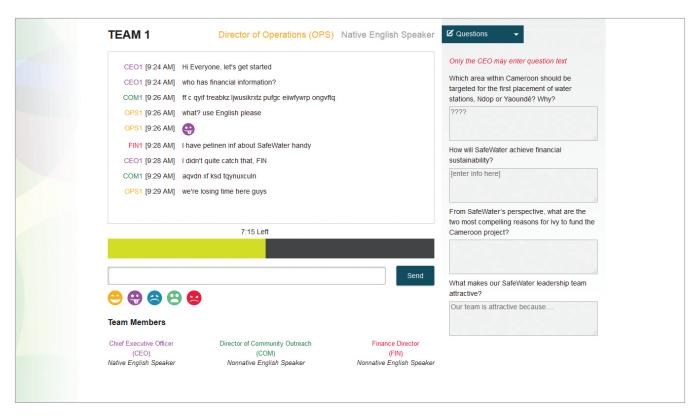




TIP OF THE ICEBERG

In this online simulation, students gain firsthand experience with the challenges of cross-cultural communication and managing global teams.

Teams of 4 students communicate via chat as they race against the clock to prepare a venture capital presentation. Students are assigned the role of a native English speaker or a nonnative English speaker, and the 2 sides quickly realize how the communication problems between them can interfere with work goals.



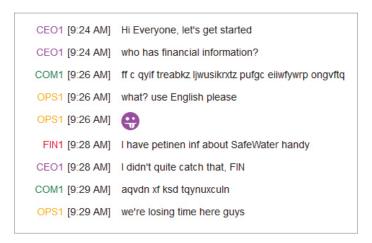
-> Students communicate with each other using the chat panel.

ALSO AVAILABLE

Change Management Simulation: Power and Influence V2 PRODUCT #4345

Leadership and Team Simulation: Everest V3 PRODUCT #8867 Organizational Behavior Simulation: Judgment in a Crisis

Organizational Behavior Simulation: Leveraging Networks PRODUCT #8682

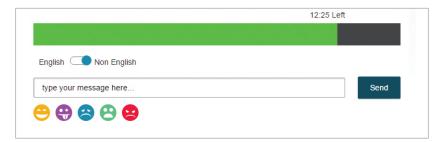


> Depending on the sender and the receiver, certain messages may appear slow, garbled, or completely unintelligible.



Simulation Background

Representing either ShineTek, a startup company, or SafeWater, a nonprofit, each student plays the CEO or a director of finance, operations, or marketing/community outreach. The CEO and operations director are native English speakers, while the finance director and marketing/community outreach director are nonnative speakers. Using English as their common language, the group will have 15 minutes to effectively share information in order to create their best possible presentation.



> Nonnative speakers can communicate either in English or in their native language.



Student Experience and Key Lessons

Students often feel frustrated and uncomfortable as the communication challenges interfere with the task at hand. This can lead to a number of interesting behaviors and group dynamics that can be discussed in the classroom debrief, including social categorization, trust issues, avoidance behaviors, and mutual knowledge problems. Forced to take another's perspective, students experience an "aha" moment as they understand how their own behaviors impact the experiences of others—and how they might improve their global communication skills through deliberate practice.



Communication Challenges

Once the simulation begins, the already-difficult task of collaborating with a geographically dispersed team is further complicated by language and cultural barriers. While the native and nonnative English speakers can easily communicate among themselves, the online chat technology causes the nonnative speakers to type more slowly in their second language. It also garbles the text between nonnative and native speakers for certain words, representing the information that may be lost in translation during such interactions.

TIP OF THE ICEBERG



Administration Tools for Faculty

A comprehensive Teaching Note covers key learning objectives, including:

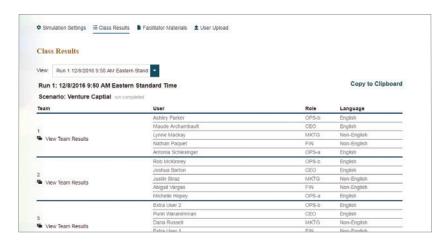
- Develop the skills needed to effectively manage global communication
- Experience firsthand the challenges in cross-cultural communication from the perspectives of both native and nonnative English speakers
- Use perspective-taking and reflective knowledge to learn how one's own behavior influences the experience of others
- Understand the concept of "mutual adaptation" as a way to manage differences

PRODUCT #7101

Multi-player

Seat Time: 30-45 minutes

DEVELOPED IN PARTNERSHIP WITH FORIO ONLINE SIMULATIONS



→ Instructors can view role assignments and team results from the Class Results screen.

KEY FEATURES

Simulation Setup: The simulation offers a simple setup experience. Instructors select a scenario, auto-assign roles to players, and then click to begin the simulation and start the countdown clock.

Simulation Debrief: The Class Results screen displays team and role assignments, the current scenario, and the simulation timer. Once the simulation has ended, instructors click the "View Team Results" link to see each group's final presentation, as well as their entire chat history.

Teaching Note: A detailed Teaching Note reduces the time required for faculty to learn the simulation.

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A Free Trial allows full access to the entire simulation and is available to registered Educators on our website.

Educator registration is a free service for faculty at degree-granting institutions and allows access to Educator Copies, Teaching Notes, Free Trials, course planning tools, and special student pricing.

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