

Syllabus:

EGADE Global Network Course Strategic Leadership in the Global Context

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Course name:	Leadership in the Global Context. SNOC	
Course Number:	EGADE Global Network Course	
Location and schedule	Virtual classroom ZOOM	
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Introduction

This course emphasizes the relevance of the development of essential skills to develop a strategic leadership that allows organizations to deliver in a global scope.

At the end of the course, students will be able to identify the global challenges and local needs for value creation of multiple groups of related interest.

At the same time, students will be able to learn about the elements of an organizational culture that will unleash the potential, commitment, and involvement of people who are part of the organization.

Objectives

At the end of this course, students are expected to achieve the following learning objectives:

- Understand and anticipate the impacts of Global Megatrends
- Learn how to become a global, strategic, responsible and agile Leader in Post Covid Digital Economy
- Develop a strategic vision of global connectedness of the company's stakeholder's
- Learn how to become the digital enabler global leader
- Build a strategic analytical framework to develop and lead the Organization of the Future

Students must be prepared with the readings of the Harvard Business Review Course Pack and articles and further reading posted in Canvas.

Course Schedule

Session	Subject	Previous activities /Class Activities
Week 1 Sessions: 1 Dates: September 14	Global Trends and Business Environment 1.1. What is a Global Megatrends pre and post covid 1.2. Global Mega Trends: Economic, Political, Social and Environmental 1.3. Technological waves and Road Map	Read analysis. Book. The New Global Road Map: Enduring Strategies for Turbulent Times Pankaj Ghemawat Published: Jan 20, 2020 HBR Course Pack This book is optional but recommended. Article. Are you reframing your future or is the future reframing you? Megatrends 2020 and beyond EYQ 3rd edition https://www.ey.com/en_gl/megatrends Beyond the Noise The Megatrends of Tomorrow's World https://www2.deloitte.com/content/dam/Deloitte/nl/ Documents/public-sector/deloitte-nl-ps- megatrends-2ndedition.pdf Trendwatching https://info.trendwatching.com/10-trends-for-a-post- coronavirus-world Industry Megatrends In A Post-Covid-19 World: Shifts Accelerated And Megatrends Amplified FITCH https://www.fitchsolutions.com/corporates/commodi ties/industry-megatrends-post-covid-19-world- shifts-accelerated-and-megatrends-amplified-09- 04- 2020?fSWebArticleValidation=true&mkt_tok=eyJpli oiTldGbE1UQTNOVE5tWm1ReiIsInQiOiIrcmR2MH hBWk9ZdDZwUUtpTHcrWUdsQ3FOVVpiU0M1c28 2MDVtVjhSRGpaZ0JyWIFMZitSYVJwUThRUUs0W DdCMkxIM3UzcFQweFFXSzNaN2YyZWtiyEZBWk FFdVIZU1BWOEtvRkZTSFhoTzJ1T2JCcUZCcGk1 UU1QVE5aRUVpVyJ9 TECHNOLOGY VISION 2020 ACCENTURE https://www.accenture.com/us- en/insights/technology/technology-trends-2020

		Personal assignment after Session 2.
		Megatrends Analysis.
		Chapter. Leadership in a Globalizing World Rosabeth Moss Kanter Published: Jan 20, 2020. HBR Course Pack
Week 2		Developing global leaders McKinsey https://www.mckinsey.com/featured- insights/leadership/developing-global-leaders
Sessions: 2 & 3 Dates:	Sions:Global Leadership3342.1. Evolution of Leadership62.2. Reflection on the new global	Recommended further readings https://www.mckinsey.com/featured- insights/leadership
21 & 23		https://www.bcg.com/capabilities/people- strategy/leadership-development
		https://egade.tec.mx/es/egade-ideas
		https://www.linkedin.com/pulse/20-new-leadership- books-2020-adam-grant/
		Teamwork 1. Session 3
		Leadership Decalogue
Week 3 Sessions	Global Virtual Teams Management	Organizational Behavior Reading: Leading Global
4 & 5	3.1. What is a virtual team	Teams Tsedal Neeley Pub Date: Jun 30, 2018
Dates	3.2. How to deal with global teams:	HBR Course Pack
September	Multicultural, multifunctional, multigenerational and multidigital	
28 & 30	3.3. Managing Global Virtual Teams	
		Teamwork 2. Session 5
Week 4	Responsible Leadership	
Sessions 6 & 7	4.1. What is a responsible leadership4.2. Mechanisms to become authentically responsible organization4.3. Purspose driven organization	Article. Tips for Nurturing Global Leadership Talent: Diversity Management. Sebastian Reiche Published: Jan 20, 2020. HBR Course Pack

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Dates: October		Book. The Good Struggle: Responsible Leadership
		in an Unforgiving World. Joseph L. Badaracco Jr.
5 & 12		Published: Jan 20, 2020HBR Course Pack. Optional
		Article Put Purpose at the Core of Your Strategy
		Thomas W. Malnight, Ivy Buche, Charles Dhanaraj Published: Jan 20, 2020 HBR Course Pack
		2030 Purpose: Good business and a better future. Connecting sustainable development with enduring commercial success (Deloitte) - https://drive.google.com/open?id=1q1wZZncMpvoF PjakBGQcIAxUfLUqbYFs
		The Decade to Deliver: A call to business action (UN Global Compact Accenture) -
		https://drive.google.com/open?id=1etaEhxpT3keRc roQnj3ZhIJoJbhW0KqB
		TEDTalk Juvencio Maeztu, ex CEO IKEA https://www.youtube.com/watch?v=Zl9f_wHJg5g
		Personal Activity Session 6
Week 5		· · · · · · · · · · · · · · · · · · ·
Sessions 8		Web Article How to Make Agile Work for the C-Suite
& 9		Andy Noble, Eric Garton Published: Jan 20, 2020 HBR Course Pack
	Agile Leadership	Devite to the Tex 2010, OFO & Deced Deceties The
Dates	5.1. The evolution of modern organizations	Route to the Top 2019. CEO & Board Practice The right CEO. Heidrick & Struggles' CANVAS readings
October	5.2. Agile methodologies	
14 & 19	5.3. Managing agile organizations	
Week 6		
WEER O		
Sessions	Challenges for the Global Leader of	Motorial will be informed/provided, by professor in
10 & 11	Tomorrow	Material will be informed/provided by professor in advance
Dates:		

October		
21 & 26		
Week 7		
Sessions		
12 & 13		
Dates	New Competencies for The Global	
October	Leader of the future	Material will be informed/provided by professor in advance
28 &		
November		
2		
Week 8		
Sessions		
14 & 15		
	Leading the transformation to an agile	Material will be informed/provided by professor in
Dates	digital global organization.	advance
November		
4 & 9		
Week 9		
Sessions		
16 & 17	The new science of Leadership	
	9.1. Alternative visions of leadership	Material will be informed/provided by professor in
Dates	9.2. Integrative Thinking 9.3. An integrative leadership	advance
November		
11 & 16		
Week 10		
Sessions	Strategy for the new Global Leadership	Strategy under uncertainty. Hugh G. Courtney, Jane
18 & 19		Kirkland, and S. Patrick Viguerie HBR Course Pack
10 0 10		

Dates November 18 & 23	 10.1. Platforms, networks and technological waves and digital readiness 10.2. Connected Organization: Suppliers, customers, employee and society at large 10.3. The digital enabler global strategic leader 	Preparing Your Business for a Post-Pandemic World. Carsten Lund Pedersen, Thomas Ritter Published: Apr 17, 2020
Week 11		THE COMPANY OF THE FUTURE-Boston
Session	The Future of Organization-	Consulting Group. Allison Bailey, Martin Reeves,
20 & 21	Class Wrap up	Kevin Whitaker, and Rich Hutchinson
Dates		https://www.bcg.com/publications/2019/company-
November		of-the-future
28 & 30		
Week 12		
Session		
22	Final Presentations	Final Presentations:
December		
2		The Future of the Organization

Bibliography:

https://hbsp.harvard.edu/import/757566

Evaluation

The final evaluation consists of:

Final Evaluation

Activity	Value
Homeworks and Team assignments	20%
Class Participation-Personal Activities	20%
Peer to Peer Evaluation	20%
Final Report and Presentation	40%
Total	100%

Grading Scale

A = 90-100% B = 80-89% C = 70-79% D = 60-69% F = Less than 60%

Methodology

Class discussion, Experiential learning, Collaborative learning

Educational Model

SNOC is a program that takes a more tailored approach to the delivery of education over the internet. Besides, classes are limited to about 20-30 students.

The SNOC model is distinguished by the following:

• The student is the center of the educational model.

• Provides a means for a group of business schools to offer classes remotely to each other's MBA students within a closed online network.

It offers a more tailored approach to the delivery of education

• The expert or instructors have more interaction with students through remote classes, video conferences and discussions.

- The model promotes dialogue and the development of collaborative projects.
- The use of online collaboration tools.

Some benefits of the SNOC model are:

• It gets round the problem of high dropout rates.

• The SNOC model has the advantage of letting consortium members share their specialist expertise.

Content organization

This course is organized for you to be the main character of your learning and build your knowledge from the development of your ability to learn on your own.

Modules and Topics

The course contains 10 modules so that your learning will be gradual. The topics are distributed over the weeks of the academic term.

Activities

In each topic are grouped weekly activities you will have to do. In each activity you will find detailed instructions on how to perform it, delivery specifications and evaluation criteria.

Within each topic page you will find all the resources and materials needed to understand the theoretical concepts you should apply, so you can develop your activities.

Media

The interaction with the professor is done through:

- E-mail
- Zoom

Policies

Academic regulations The academic guidelines under which this course is governed are those established in the Tec de Monterrey academic regulations.

Additionally it is important that you know the General Regulations for Students of the Tecnológico de Monterrey, which indicates what is expected of you, both academically and in your behavior inside and outside the classroom.

It is your responsibility as a student to know these governing documents

Student participation It is your responsibility as a student:

• Constantly access your course in CANVAS to keep you informed of the activities to be done, the indications of your professor and the participation of your classmates in the forums.

• Plan your time and activities in such a way that you can meet the delivery dates of reports and / or work in a timely manner.

• Ensure that the files of your activities were placed correctly in the spaces defined for delivery and that your files are free of viruses.

• Deliver each activity in time, form and content according to the guidelines described in each of the activities.

• Make sure you get the contact information of your teammates and establish communication with them in a timely manner to be organized in compliance with collaborative activities.

Team work The number of members in the teams is established by the head teacher according to the content of the course and the learning strategy established for it.

In the participation of students in collaborative activities, it is the responsibility of each member:

• Maintain an attitude of collaboration and willingness to teach and learn from others.

• Ensure that your contribution is active, critical, analytical and reflective. What is exposed within each contribution goes beyond a superficial comment. You should seek to emphasize the key concepts of the course and base your arguments with relevant readings or sources of information making a correct reference to them.

• Avoid delegating the responsibility of teamwork to a partner, this implies that you are also delegating your qualification, therefore no arguments about your qualification will be accepted when you did not participate in the realization of the activity. Accepting that a partner does your job implies that you will also be accepting the risks and the consequences in the qualification of the activity.

• Avoid giving work and team effort to others. Add on the cover of teamwork to colleagues who did not participate in the development of the same, means a lack of respect for the work of colleagues who participated and a lack of honesty with the teaching team.

It is essential to have the necessary technological requirements to study through an electronic platform since this is the means of learning, communication and transfer of activities in the course.

Requirements" that have the minimum hardware and software requirements.

• Take proper care of the equipment, free of viruses.

• Know how to use the applications, for example the navigation in Blackboard where the course is created. All the information that is needed is on the platform, so you should analyze all your spaces to locate what you need.

Technological resources It is essential to have the necessary technological requirements to study through an electronic platform since this is the means of learning, communication and transfer of activities in the course.

It is your responsibility as a student:

• Ensure you have access to a secure and reliable Internet connection.

• The lack of access to the Internet in this educational model is not justified.

• Report in a timely manner to your teacher any logistical and / or technological problems that limit your participation and follow-up of the course.

• Have the appropriate computer equipment and the software applications required. Validate in the section "Technological Requirements" that have the minimum hardware and software requirements.

• Take proper care of the equipment, free of viruses.

• Know how to use the applications, for example the navigation in Blackboard where the course is created. All the information that is needed is on the platform, so you should analyze all your spaces to locate what you need.

Any source of information other than the readings and / or textbooks defined for the course is considered an external source of consultation.

Bibliographic Materials It is your responsibility as a student:

• Make sure you have the textbooks and reading materials required for the course in a timely manner.

• Avoid basing the foundation of your work or contributions only on the material consulted from external sources. The essential requirement is to base with the readings of the course and make use of external sources to enrich your contributions and / or activities.

• Preferably use the Digital Library of Tecnológico de Monterrey or make use of non-digitized bibliography that is in the library of your campus.

• Make use of citations and bibliographical references in accordance with the guidelines of the APA style

Values and attitudes In this course all students are expected to monitor and strengthen the following values and attitudes both inside and outside the classroom:

• Tolerance for the opinions of others.

Responsibility

• Respect for human dignity.

• Honesty, and respect for copyright and third-party work.

Likewise, it is important in the course:

• Maintain an interest in constant research on the topics and concepts of the course.

Academic Deshonesty. Without limitation, academic dishonesty will be understood as any action or omission made directly or indirectly by any person in order to obtain or facilitate that another person

obtain an academic result different from that which would be obtained, if the action had not been taken or omission considered dishonest.

The effects or consequences that the student has when obtaining a grade of academic dishonesty will be determined by the academic regulations of the Campus to which the student belongs.

In the case of collaborative activities, each and every member of the team is responsible for the delivery and review of the final contribution of the team. The names included in a report of a given activity reaffirm that the student together with his team contributed and developed the document collaboratively. In case of incurring in a DA all team members included in the report, will be responsible for such action without exception

Live sessions • Classroom attendance is very important and we will abide by the Academic Regulations of the ITESM, that is, the student must attend at least 88% of the classes to have the right to present a final exam.

• Trying to encourage responsibility, late arrivals to class will not be allowed.

• In the group work sessions it is allowed to exchange comments, information and suggestions among the students.

• It is forbidden to smoke and consume food in the classroom.

Before attending the face-to-face session it is essential that you have carried out any preparation activity for it, this includes: doing the readings, exams or activities that in the calendar are indicated as prior to the session.

Course activities • The deadline for delivery of classroom activities is the class schedule indicated by the School department.

• The deadline for delivery of online activities is 23:59 hrs (Campus local time) of the day designated as the deadline

• No deliveries are allowed outside of time. Out-of-Date Tasks have 0 ratings.

• Deliver the activities by the means indicated in each description, in case of technological failure they should be sent to the teacher via e-mail.

• The minimum passing grade for the course is 70 points.

• Before requesting a grade review, students should review in detail their feedback, the rubric or criteria for evaluating the activity, the detailed description of the activity, and those elements of the methodology and policies of the course that pertain to said activity.

• The student has 5 business days after the publication of their feedback and qualifications to clarify their assessment.

Coevaluation • You must be honest and responsible when qualifying the members of your team.

• Co-evaluation is totally anonymous, the tutor, teacher or any member of the teaching team can not reveal the specific information on how each member of the team evaluated another member of the team or another team.

• Co-evaluations are an integral part of the qualification of certain collaborative activities indicated by the teaching team. Failure to perform the coevaluation may be penalized directly according to the criteria indicated in the corresponding activity. Likewise, under this scheme, if the teammates evaluate you with a low grade, it will also have a direct impact on your overall score of the corresponding activity and no changes will be accepted in these grades.