POLITEHNICA University of Bucharest (UPB)

Faculty of Industrial Engineering and Robotics (IIR)

Study Programme: Industrial Engineering (IE)

Form of study: Licence (Bachelor)

COURSE SPECIFICATION

Course title:	Leadership Lab	Semester:	7
Course code:	UPB.06.S.07.A.001	Credits (ECTS):	3

Course structure	Lecture	Seminar	Laboratory	Project	Total hours
Number of hours per week			2		2
Number of hours per semester			28		28

Lecturer	Lecture	Seminar / Laboratory / Project
Name, academic degree		Cicerone Laurentiu POPA,
		Lecturer Dr. Eng.
Contact (email, location)		laur.popa79@gmail.com
		IMST faculty, CK110 room

Course description:

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Seminar / Laboratory / Project description:

The following topics are presented:

- 1. What is leadership? Varieties of leadership. Trends in leadership theory and research.
- 2. Between manager and leader: Similarity and differences.
- 3. Leadership and organizational culture.
- 4. How leaders begin culture creation. How leaders embed and transmit culture.
- 5. Context matters: The influence of culture on leadership.
- 6. Leadership, team processes and outcomes.
- 7. Leadership processes in virtual teams and organizations.
- 8. How and why do the people in an organization talk about "leadership"?
- 9. Cases of organizational cultural change. What leaders need to know about how culture changes.
- 10. The Impact of leadership level on employee motivation.
- 11. Testing a model of remote leadership.
- 12. The effectiveness of transformational leadership in dynamic work environments.
- 13. Ethics and good practices in leadership.
- 14. The learning culture and the learning leader. The changing role of leadership in organizational "midlife".

Intended learning outcomes:

- Students will develop an understanding of past and present issues in leadership, based on various theories and practices from an interdisciplinary perspective.
- Students will develop leadership related communication skills, both oral and written.
- Students will be able to describe, compare and critically evaluate a variety of leadership theories and perspectives that have evolved over time.
- Students will be able to identify which leadership theories/skills/perspectives have been demonstrated in a given situation.
- Students will be able to evaluate the effectiveness of a leadership style in a given situation and suggest better options if necessary.
- Students will develop their ability to lead a team and to be part of a team.

Assessment method:	% of the final grade	Minimal requirements for award of credits
Final exam	20 %	
Report / project	-	
Homework	30%	Accomplishing the required obligations according to given homework related instructions.
Laboratory	50%	Make correct associations between leadership principles and connected theories. Use specific leadership related terminology studied during the class meetings. Give a satisfactory oral presentation of the homework.
Other	-	

References:

- 1. Mats Alvesson (2002). Understanding Organizational Culture. SAGE Publications, Inc.
- 2. P. Northouse (2013). Leadership: Theory and Practice, 6th Edition. Thousand Oaks, CA.: SAGE Publications, Inc.
- 3. P. Northouse (2012). Introduction to Leadership: Concepts and Practice, 2nd Edition. Thousand Oaks, CA.: SAGE Publications, Inc.
- 4. Judith G. Oakley (1999). Leadership Processes in Virtual Teams and Organizations, The Journal of Leadership Studies, Vol. 5, No.3, SAGE Publications, Inc.
- 5. Joris de Rooij (2009). Leadership for distributed teams, Delft University.
- 6. Edgar H. Schein. (2004). Organizational culture and Leadership., 3rd Edition, John Wiley & Sons, Inc.

Prerequisites:	Co-requisites
	(courses to be taken in parallel as a condition for
	enrolment):

Communication	
Additional relevant information:	
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Date: 06.07.2016 Professional degree, Surname, Name: Lecturer Dr. Eng. Cicerone Laurentiu POPA