

Management Seminar Week 2

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Game. Rivalry

Introduction:

The ship was in distress, and only four people managed to escape on the boat. There is the boundless ocean around you. Dinner time has come, in the fresh air you are very hungry and decide which of the four to eat. If no one is eaten, everyone is considered starved to death.

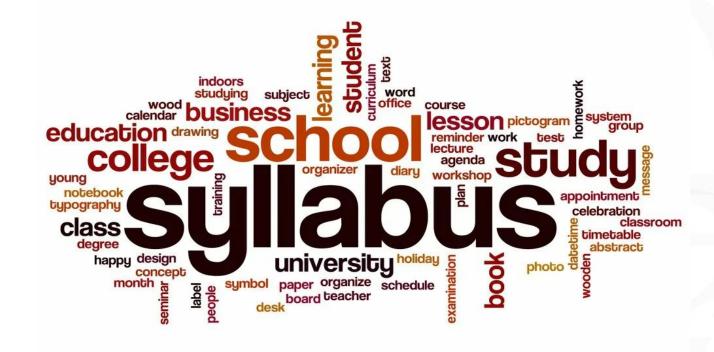
Name of Student 1	Name of Student 2	Name of Student 3	Name of Student 4
Signature of Student 2	Signature of Student 1	Signature of Student 1	Signature of Student 1
Signature of Student 3	Signature of Student 3	Signature of Student 2	Signature of Student 2
Signature of Student 4	Signature of Student 4	Signature of Student 4	Signature of Student 3

You have 4 mins to collect all 3 signatures under somebody's name. This student will receive 0 and other students will receive 1.



Syllabus

Do you have any questions about the syllabus?





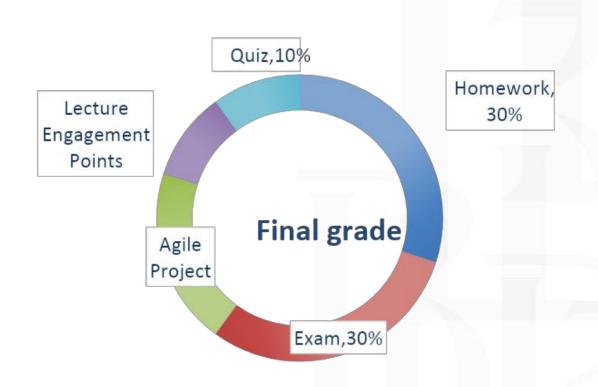
Course topics/units

Nº	Topic / Unit
1	The nature and functions of management
2	Development of management thought
3	Planning and strategic management
4	Organization, structure, and culture
5	Managing individuals and teams
6	Leadership
7	Managing communication, motivation, conflict, and
	change



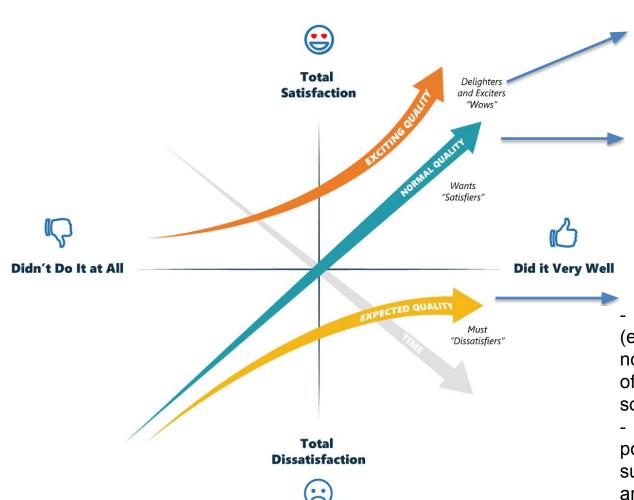
What does the final grade consist of?

$$0.3_{Homework} + 0.2_{AgileProject} + 0.1_{LEPs+} + 0.1_{Quiz} + 0.3_{Exam}$$





Evaluation criteria



Exciting quality - Max 10 points

- Normal quality + WOW effect

Normal quality - Max 8 points

- All "must" requirements are met (timing, delivery format, references, use of reliable sources of information, etc.)
- The content and structure are good enough, no mistakes are made

Reasons to decrease your grade:

- "Must" requirements are not met (exceeding time limits, references are not in APA or no in-text references, use of Wikipedia or other unreliable sources of information, etc.)
- The content is not well-prepared, poor structure, arguments are not supported by the data, broken logic of arguments, etc.



Communication Policies

These policies aim to increase effectiveness of commination between students and instructors:

- All written and oral communication related to this class must be done in English.
- All questions related to assignments or policies should be asked during seminars (i.e., not during breaks) so that other students could benefit from the instructor's explanations.
- ✓ All assignments are either presented in class or shared via a Call Google Form. No assignments should be sent directly to the instructor via email
- Students must use corporate student email for the communication with the course instructors.



Teamwork policies

These policies are created to foster teamwork and provide students many opportunities to lead a team and to be a team member:

- Students are working in teams to complete all homework assignments, seminar activities, and the Agile Project.
- Students stay in the same team for the course duration.
- ✓ Teams change leaders each week to complete homework assignments and seminar activities.
- ✓ Teams choose one member to lead on the Agile Project (i.e., while this person leads on the project for several weeks, others rotate weekly lead on homework assignments and seminar activities).
- Each week each team member completes the online Weekly Peer Evaluation form.

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Teamwork policies

- ✓ Teams must document the leader rotation, and this information must be available to the instructor upon request.
- ✓ Teams delegate no more than two team members to present their work
- Teams change presenters regularly to present homework assignments and seminar activities.
- Presenters should not use cell phones, printed notes, or other tools to read the presentation script during presentations.
- During seminars, team members are encouraged to sit together.
- ✓ Teams must study the course syllabus to clarify any issues about the course content, structure, and requirements within the first week of classes.



Teamwork policies

Pay attention to

- Team membership: no options of changing your team
- Leader rotation: new week new leader, but one leader for the 4-week Agile Project
- Weekly Peer Evaluation Form: your final grade for the HWs can get 1-point lower or higher based on the average evaluations within your team

https://docs.google.com/forms/d/e/1FAIpQLSeQvI-D68YnmIGFoX2LK9SdL-4m106D_r7pWI9QSt6d_W6XfLg/viewform



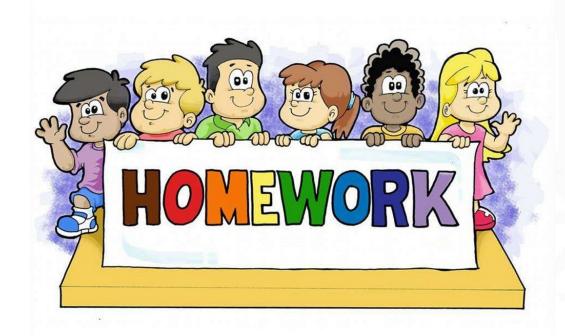
Syllabus

Do you have any questions about the syllabus?



Homework presentations

- 1. Time limit: 7 minutes
- 2. Prepare your questions for the discussion



APA-style formatting



Check a memo with the guidelines of how to format APA-style both in-text references and references in the list of them.

Daft, R. L. (2009). *Management*. Boston, MA: Cengage Learning. Brubaker, D., Noble, C., Fincher, R., Park, S. K.-Y., & Press, S. (2014). Conflict resolution in the workplace: What will the future bring? *Conflict Resolution Quarterly*, 31(4), 357-386.

Check the APA-style formatting to your presentation



PPT presentation (7 minutes long)

- Example of decision making by one top manager and one situation that illustrates his/her decision-making style.
- ✓ You should focus on the process of decision-making instead
 of the decisions themselves.

Issues to be covered, including:

- ✓ What is the setting (e.g., company characteristics or external challenges)?
- What was the problem?
- ✓ What was the degree of certainty or uncertainty?
- What steps in the decision-making process did the top manager take?
- ✓ What difficulties did the top manager have in the decision-making process?
- ✓ What was the decision?
- ✓ What is the decision-making style of the top manager?



Assessment Criteria

Grades	Assessment Criteria
«Excellent» (9-10)	The presentation exceeds expectations, in addition to demonstrating completion of all tasks, formats, and
	timeframes required by the assignment. The presentation stands out by providing unique insights, challenging
	common approaches, or provoking a discussion. Clearly, the presenters made an extra effort to demonstrate
	their knowledge of the subject matter and "WOW" the audience (peers and/or instructor).
«Excellent» (8)	A well-structured, analytical presentation of homework that shows strong evidence and broad background
	knowledge. The presentation demonstrates completion of all tasks required by the assignment. The presentation
	meets the time and format requirements of the assignment. The presenters are confident and do not use cell
	phones or handwritten notes to advance their presentation. The presenters can provide answers to follow-up
	questions and generate class discussion. However, it is not clear if the presenters made an extra effort to
	demonstrate their knowledge of the subject matter; the presentation did not "WOW" the audience (peers and/or
	instructor).
«Good» (6-7)	The presentation is organized to some extent, showing evidence of critical thinking and an overall knowledge
	of the topic. The presenters highlight some key points and respond to some follow up questions. The
	presentation meets most requirements of the assignment, but does not stand out or provoke questions and
	discussion. In group presentations, there is evidence that the group has met to discuss the topic and is
	presenting the results of that discussion, in an order previously agreed. However, some key points are missing;
	cause and effect relationships are weakly established; examples and other supporting evidence is partial or
	lacking. The audience has to ask questions to clarify some points. Overall, the presentation is characterized as
	good, but not great. The presentation takes a very basic approach to the topic, using broadly relevant material but lacking focus.
«Satisfactory» (4-5)	
	The presentation is largely unstructured, and some points are irrelevant to the topic. Knowledge of the topic is
	limited and there may be evidence of basic misunderstanding. In a group presentation, not all members could
	answer follow up questions or participate in class discussion. The presentation misses many requirements of the
E 1 (0.2)	assignment. Overall, the presentation is characterized as satisfactory, but not good. Fails to demonstrate any relevant knowledge.
«Fail» (0-3)	Tails to demonstrate any relevant knowledge.



Icebreaker exercise



In teams, remember all the definitions from chapters 1, 8.

- 2 options for using cards with definitions:
- ☐ write a story with cards,
- explain the meaning of the term without naming it so that other team members can guess it



Homework Week 1 Topic 1: The nature and functions of management

According the textbook: Daft, R. L. (2010). *Management (9th ed.)*. Boston, MA: Cengage Learning (Chapters 1, 8)

Discussion of chapters and your Personal Decision Style:

"Management Aptitude Questionnaire" (p. 25)

"What's Your Personal Decision Style?" (p. 232)

"Can Management Afford to Look the Other Way?" (p. 26)



		Values		
		Task/Technical oriented	People/Social oriented	
Cognitive	High (Tolerance with ambiguity)			Divide decision-making styles into the categories: - Analytical - Behavioral - Conceptual - Directive
complexity	Low (Need for structure)			



Example 1:

Company stockholders have voted to expand their 401(k) option to all current employees and new employees after they complete a 90-day trial period. The CEO must now decide if the company will provide matching funds for employees who give to their 401(k) fund.

She thinks about how this might help to attract top talent for their team.

The CEO looks at the budget projections she has just prepared and thinks about how funds that are allocated for another project could be used to match employee contributions. She decides that employees who contribute to their funds will be matched 4% by the company.



Example 2:

The marketing team of a sports broadcasting company is tasked to identify how they can reach a wider audience with their current ad campaign.

The marketing manager asks each team leader to submit a report from their portion of the campaign including the numbers of each audience demographic. They read each report then meet with the team leads.

After the meeting, the marketing manager decides to purchase more add space on social media websites for the next 30 days.



Example 3:

As HR manager, Kate has been asked to decide which week employees should get as a bonus paid vacation days before the end of the year. She sends out an email survey to see how employees feel about three possible dates. After she reads the survey responses, she asks her coworkers for input over a lunch break. Later in the afternoon, she walks through the office chatting with several more employees.

When she decides which week the majority of coworkers want, she talks to several employees who will not get the choice they hoped for, making sure they're feeling alright about the decision. At the end of the day, she notifies the management and the employees which week will be a bonus paid vacation time.



Example 4:

Joe's startup retail company is performing well during their first year.

He thinks about how the company can open stores nationwide in the next five years. When a new shopping development begins construction in a nearby big city, he decides to open a new store branch at the site.

Although it's a risk to open this new store, Joe is confident his team will be successful, and this will help launch their brand nationally.



		Values	
		Task/Technical oriented	People/Social oriented
Cognitive complexity	High (Tolerance with ambiguity)	Analytical Enjoys solving problems/ puzzles Uses considerable data Undertakes careful analysis 1	Conceptual Creative and humanistic Broad and long-term focus Seeks independence
	Low (Need for structure)	Directive Assertive and autocratic Acts rapidly Uses rules and intuition	Behavioral Supportive and emphatic Prefers communication/ discussion Uses intuition rather than data 4



Ethical dilemma

Ethics is something that any organization would say is important.



Reasons why industry players need to know about these conflicts:

- ☐ It Helps Maintain Good Business Practice
- It Is One of the keys to Creating Strong, Well-run Organizations
- It Is Good for Both Sales and Reputation
- □ Corporate ethics
- It Helps Prevent Committing
- It Guides Leaders in Resolving Present Ethical Conflicts



Examples of Ethical Dilemmas in Business



Ethical dilemmas exist in different forms at different organizational levels.

Examples of Ethical Dilemmas in Business:

- 1. Unsafe Working Environments
- 2. Discrimination
- 3. Falsification
- 4. Espionage
- 5. Nondisclosure
- 6. Breaches in Privacy
- 7. Improper Use of Social Media
- 8. Bad Accounting Practices
- 9. Corporate Research Violations



Chapter 1: Can Management Afford to Look the Other Way?

What Would You Do?

- 1. Ignore the problem. Jacobs' contributions to new product development are too valuable to risk losing him, and the problems over the past ten years have always worked themselves out anyway. No sense starting something that could make you look bad.
- 2. Launch a full-scale investigation of employee complaints about Jacobs, and make Jacobs aware that the documented history over the past ten years has put him on thin ice.
- 3. Meet with Jacobs and the employee to try to resolve the current issue, then start working with Sally Barton and other senior managers to develop stronger policies regarding sexual harassment and treatment of employees, including clear-cut procedures for handling complaints.



Chapter 1: Small case

Assume you are a project manager at a biotechnology company, working with managers from research, production, and marketing on a major product modification. You notice that every memo you receive from the marketing manager has been copied to senior management. At every company function, she spends time talking to the big shots. You are also aware that sometimes when you and the other project members are slaving away over the project, she is playing golf with senior managers.

Questions:

- 1. What is your evaluation of her behavior?
- 2. As project manager, what do you do?

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Chapter 1: Effectiveness vs Efficiency

Is efficiency or effectiveness more important to organizational performance?

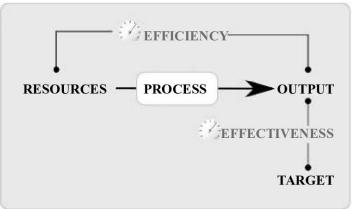
Can managers improve both simultaneously?

EFFICIENT VS. EFFECTIVE EFFICIENT EFFECTIVE Internal Measurement External Measurement . Doing Things Right . Doing the Right Things Not Necessarily Effective Necessarily Efficient Examples ·Producing goods at the Producing the goods wanted by the market place lowest cost at acceptable cost Reducing cost/ expense to Increasing revenue and improve profit managing cost/expense to Focus on internal control improve profit and short - term profit Focus on customer Product-Driven satisfaction and long-term Organization profit Market-Driven Organization

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Chapter 1: Effectiveness vs Efficiency



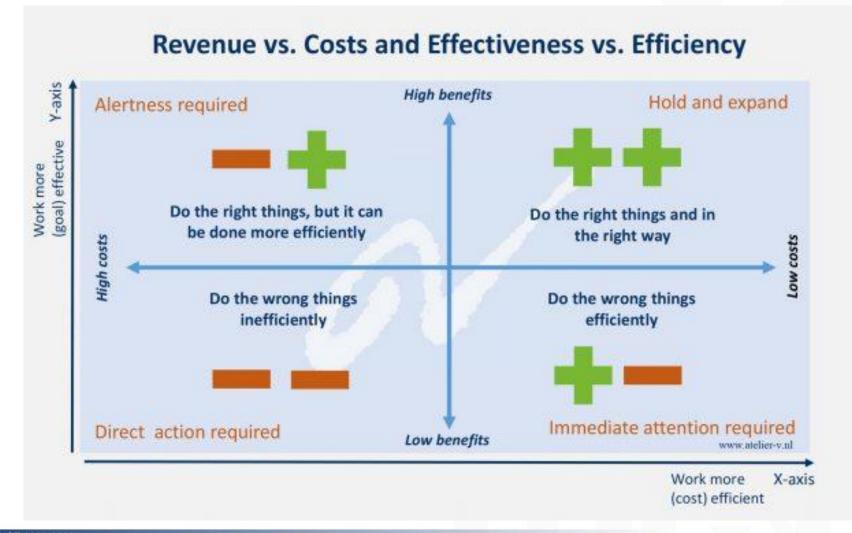
Efficiency refers to the ability to produce maximum output from the given input with the least waste of time, effort, money, energy and raw materials.

Effectiveness refers to the extent to which something has been done, to achieve the targeted outcome. It means the degree of closeness of the achieved objective with the predetermined goal to examine the potency of the whole entity

BASIS FOR COMPARISON	EFFICIENCY	EFFECTIVENESS
Meaning	The virtue of being efficient is known as efficiency.	The magnitude of nearness of the actual result with the intended result, is known as effectiveness.
What is it?	Work is to be done in a correct manner.	Doing accurate work.
Emphasis on	Inputs and Outputs	Means and Ends
Time Horizon	Short Run	Long Run
Approach	Introverted	Extroverted
Ascertainment	Strategy Implementation	Strategy Formulation
Orientation	Operations	Strategies



Chapter 1: Effectiveness vs Efficiency





Chapter 8: Programmed vs Non-programmed decision

Analyze three decisions you made over the past six months.

1. Which of these were programmed and which were nonprogrammed?

2. Which model—the classical, administrative, or political—best describes the approach you took to make

each decision?

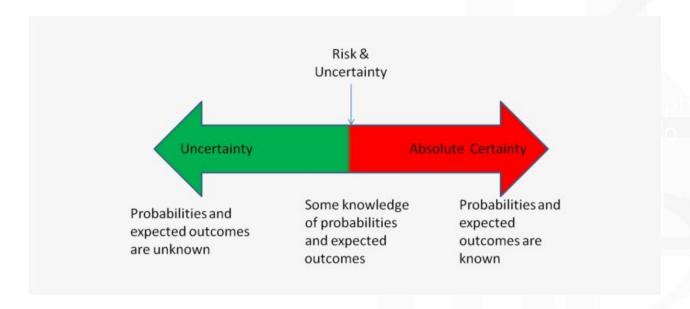




Chapter 8: Certainty vs Uncertainty

Explain the difference between risk and ambiguity.

How might decision making differ for a risky versus an "ambiguous" situation?





Chapter 8: Certainty vs Uncertainty

Certainty: goals are defined, information about alternatives is fully available -> outcomes and probabilities are known



Risk: goals are defined, good information about alternatives is available -> outcomes and probabilities are known



Uncertainty: goals are defined, information about alternatives is incomplete -> outcomes and probabilities are unknown



Ambiguity: goals are unclear, no information about alternatives -> information about outcomes is unavailable





Homework assignment

- See the uploaded file with homework description in SmartLMS
- ☐ Start working on Agile Project





Homework Week 2 Topic 2: Development of Management Thought

Due - next seminar

1. Readings: Read Chapter 2 in the textbook.

In your teams

- · Answer questions at the end of the chapter.
- Discuss Ethical Dilemma "The Supervisor" (pp. 53-54) and prepare to explain your point of view.

Individually, complete "Are you a new-style or an old-style manager" on page 33 and answer questions: Where do you fit on the X–Y scale? Does your score reflect your perception of yourself as a current or future manager?



Homework Week 2 Topic 2: Development of Management Thought

How to give and receive feedback:

- In your teams, explore the web and relevant literature to learn more about effective practices for providing and receiving feedback.
- ☐ Create a document that contains useful phrases, words, or other tips that members of your team could use in this and other classes to provide and receive feedback.
- ☐ Share this document with all team members and make it easily available for class discussions.



Homework Week 2 Topic 2: Development of Management Thought

In your teams read the case

- ✓ Identify one management approach/theory (Chapter 2) that you believe can explain the situation and examine the situation through the lens of this approach/theory
- ✓ Use information from the case to support your explanation.
- Offer a solution from the standpoint of the chosen concept/approach/theory.
- Prepare a poster and be ready to present the results of your analysis and your solution. Your presentation should be limited to 5 minutes. Sources must be cited in APA.

 Tips for Designing Effective Presentations
 Aposter with the main table in the presentations.
- Upload your poster to the class form



Agile Project

- Name: «Managing Organizational Change»
- □ Goals: to investigate how companies manage change and innovation during the period of sanctions
 - to acquire experience working in an agile team.
- □ Targeted company: should meet the criteria of SMEs
- □ Project grade:
 - Presentation of the preliminary results 20%
 - Presentation of the final results 50%
 - Report 30%
- ☐ The usage of Kaiten is compulsory! Check whether you have filled out the column with emails. You will get an invitation to use Kaiten.



Agile Project

Focus: A specific change or innovation during the period of sanctions in the studied company.

Time Frame:

- ✓ 28 days from the project beginning to the project end.
- ✓ The project is divided into two 14-days sprints.
- ✓ After the end of each sprint, students have to present preliminary and final project results, respectively.
- Students are expected to start working on the project from the week 2 of the course.



Short Description

- choose a company and explore changes made or innovations implemented during the period of sanctions.
- research the changes/innovations using primary and secondary data to describe the process
- focus on one change/innovation or on one aspect or drawback of a change/innovation implementation and explore and criticize it in-depth
- provide recommendations for its improvement and further development
- use Kaiten as their primary online platform for team collaboration



Evaluation

Agile team outcomes are measured along two primary dimensions:

- quality of the outcome,
- speed (or degree of completion).

The final grade rounding will follow the rounding approach described in the syllabus.

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Project Policies

- Students have to stay in their permanent teams and cannot switch teams;
- There has to be a team leader in each team;
- The team leader has to stay with the team till the project is complete;
- A team leader is selected by his/her own volition or the team members' vote;
- The usage of Kaiten to complete the project is mandatory. If the platform is not used at all or if it is used superficially during the project completion, the final grade for the project will be cut down by 20%;
- Only the team leader should contact the Product Owner or Client for questions;
- The primary communication channel with the Product Owner is Kaiten. The primary communication channel with the Client is corporate email.



Roles and Responsibilities

A Client is a person who recruits the team's services to carry out the project and providing results. The seminar instructors are the Clients.

A Product Owner is a person who represents the Client and translates the project's goal and prospective results into actual tasks and activities. The course teaching assistants are the Product Owners.

Their responsibilities include:

- Monitoring the teams' implementation of the tasks and activities during each 14-days sprint;
- Answering any questions regarding the project content and organization during each 14-days sprint if asked

A team is a group of people responsible for the project implementation.

A team leader is a student who voluntarily chooses to become a project facilitator, coach, and coordinator in addition to his/her responsibilities as a team member.



A team

Each team member, including the team leader, performs at least one (but not more than two) primary role. One role could also be performed by 2 students.

These roles are:

- Company liaison networks with the company, creates interview protocols, conducts interviews, documents the results, communicates the results to the team.
- ✓ Organizational change expert leads in interpreting and critiquing organizational change/innovation chosen for the project by searching, identifying, and analyzing academic literature, sharing these sources with the team.
- ✓ Industry expert leads in interpreting and critiquing organizational change/innovation chosen for the project by searching and analyzing open-source data about the organization, industry, and competitors, sharing these sources with the team, suggesting main concepts, facts, cases.
- ✓ Communications associate is responsible for clarity, timeliness, and quality of team's communication related to the required project outcomes by compiling all documentation, ensuring the requirements are understood and met



Responsibilities of each team member

- Using Kaiten during the project completion
- Contributing to the project success by sharing relevant information
- Performing the tasks assigned to the best of their ability
- Communicating with the team in a timely fashion
- Providing support to other team members
- Actively engaging in stand-ups team meetings in person or online (via Zoom, MS Teams, VK, or any other platform) that occur 2-5 times each week.



Responsibilities of team leader

	Guiding the team on using agile methods and Kaiten to complete their task		
- ;	Initiating and moderating sprint planning meetings; stand-ups (2-5 meetings during each week)		
	Facilitating teamwork and solving any inter-team conflicts, providing advice		
	Taking into consideration issues that may occur during the project implementation and making decisions to address these issues		
	Contacting the Product Owners (teaching assistants) or the Clients (the seminar instructors) in case of any issues or questions		
	Performing other responsibilities assigned by the team.		



Backlog and Outcomes

Sprint 1 (first 14 days of the project starting from the week 2 seminars)

No	Task	
		e party
1	Access the team's Kaiten board by following the link next to the team in the Excel	All team
1	table.	members
2	Study the materials in the list "About the project" (or in SmartLMS) and explore	All team
	Kaiten.	members
	The team leader schedules and facilitates the sprint planning meeting of Sprint 1,	All team
3	during which the team discusses the project assignment, divides tasks according to	members
	their roles and establishes the processes and schedules of the first Sprint.	
4	Read and discuss Chapter 10 in the course's textbook by Daft as a starting point of	All team
4	the project.	members
	Select a company to explore: it could be in any industry and in any geographic	All team
	location, preferably a small (from 16 to 100 employees) or medium (from 101 to 250	members
	employees) one. The studied company has to have incorporated at least one significant	
_	innovation or made at least one notable change since the beginning of the sanctions	
5	(from Spring 2022). Students use their networking skills (e.g., their relatives, friends,	
	friends of their relatives, and relatives of their friends) to identify potential insider(s) in	
	the company.	



Backlog and Outcomes

Sprint 1 (first 14 days of the project starting from the week 2 seminars)

Nº	Task	Responsible party
6	Study the chosen company , explore all available materials about it (e.g., company's website, annual reports, investor presentations, articles, interviews with executives) to learn as much as possible about it and the changes/innovations in it.	Company liaison, with some input from Industry expert
7	Study the literature , explore the academic and non-academic papers about the changes/innovations in general and during the period of sanctions specifically to get the basic knowledge about the topic.	Organizational change expert and Industry expert
8	Prepare the interview questions about the company, its structure, goals, main processes, its problems due to the sanctions and actions (the changes/innovations) implemented.	Company liaison, with some input from Organizational change expert, Industry expert and Communications associate
9	Conduct the interview with an employee(s) of the company	Company liaison
10	Draw an overall conclusion about the role of the changes/innovations in the company during the sanctions.	Organizational change expert, Industry expert, Company liaison
11	Summarize all information and develop a presentation	Communications associate
12	During the Sprint, the team leader has to schedule and	All team members
HSE 2	1222211tate 2-5 stand-ups every week	48



Outcome

The presentation has to include:

- 1. Company's description (e.g., industry, size, products/services, structure);
- 2. Data collection process (e.g., description of insider(s), interview questions, academic and non-academic papers);
- 3. Scope of the company's problems due to the period of sanctions;
- 4. Changes/innovations implemented to overcome these problems;
- 5. An overall conclusion about the role of the changes/innovations in the company during the sanctions.
- 6. Sources and references in the APA style.

Submission deadline: before the week 4 seminars by uploading the presentation to the class Google table

Presentation deadline: week 4 seminars (seminars 7-8 within the week of September 26 – October 2, 2022)

Time limit: 7 minutes Format: PPT or similar format



Before we finish.....

Any questions?





Thank you for your attention!