LC-1121 Communicating Sustainable Solutions

Autumn 2022



Session 2

- Sharing your research question and key terms
- Sharing your lifeline/ What will you bring to the team
- Team values & guidelines
- Team agreement/ Establishing ground rules
- Homework:
- Me as a team member
- Investigate and contribute to FISH (2%)
- Evaluate your sources using the CRAAP test worksheet
- Prepare oral progress report for next time (4%)



Homework:

- If you haven't done this already, formulate your 'research question'
- Find some source material related to your problem. Write a list of at least 10 key terms that are related to your topic



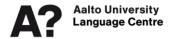
Research question and key terms

In your groups:

Check that your research question is a grammatical question.

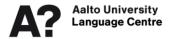
(e.g., not 'how to mitigate the effects of climate change?')

Go through your key terms. How will you define them for the other groups?



Sentence definitions

Term + class + characteristics



Sentence definitions

Term + class + characteristics

Lithium-ion batteries are an advanced type of accumulator commonly found in rechargeable electronic devices, such as mobile phones, laptops and cars.



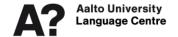
Sentence definitions

Term + **class** + **characteristics**

Lithium-ion batteries are an advanced type of accumulator commonly found in rechargeable electronic devices, such as mobile phones, laptops and cars.



Formulate sentence definitions for your terms

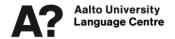


Present your research question to the whole class



Present your key terms using sentence definitions

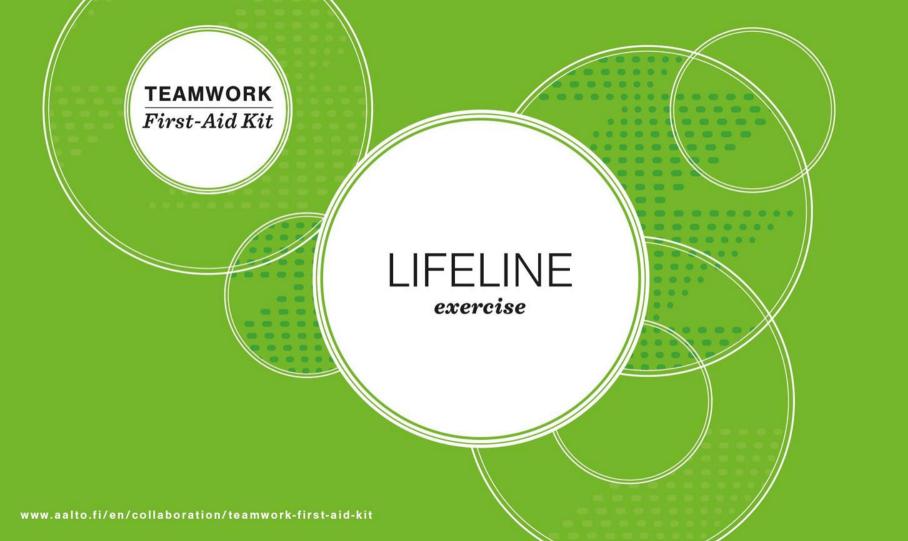
- For the first two terms, take away the term from the sentence definition and the class will try to guess what the term is.
- (e.g., 'this is an advanced accumulator found in phones and cars')



Homework:

• Lifeline exercise!







LIFELINE EXCERCISE

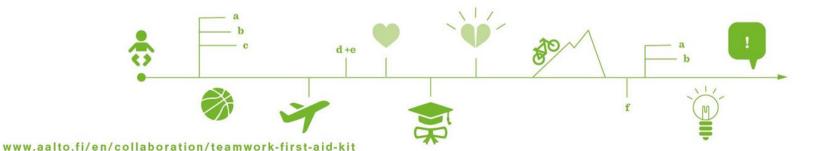
Draw a "lifeline" & mark significant occasions in your life, e.g. HOBBIES, STUDIES, WORK EXPERIENCE, VOLUNTARY WORK etc.



Think: How has the different time periods affected your PROFESSIONAL SKILLS?

How have they built up your personal STRENGHTS & OTHER CAPABILITIES?







LIFELINE EXCERCISE



This is my lifeline:

15 min





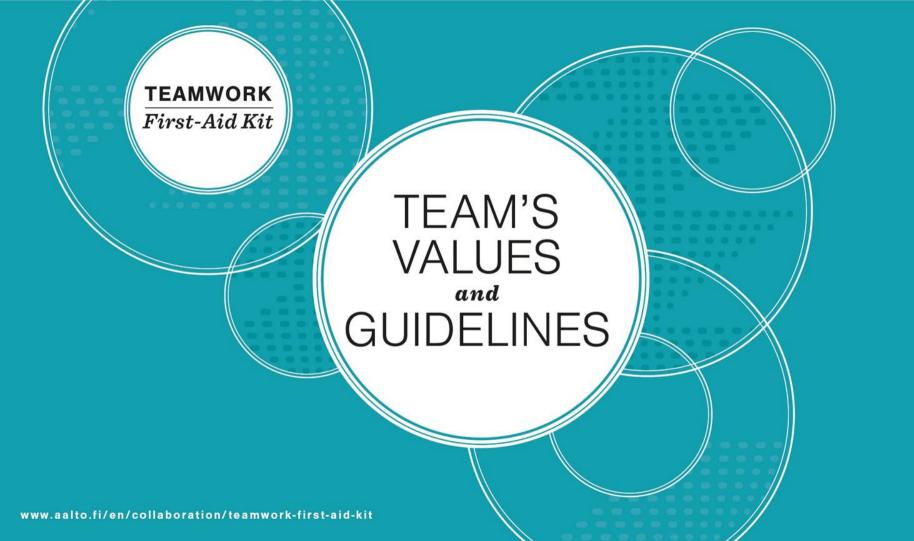
LIFELINE EXCERCISE



7 min per team member

- 1 Share your story!
- 2 Think: Based on your experience, WHAT WILL YOU BRING TO THE TEAM/PROJECT?
 Skills, knowledge, experience, understanding etc.







TEAM'S VALUES & GUIDELINES: Characteristics of a good team



Take a moment to consider your previous experience on being part of a team:

- What has WORKED WELL?
 What has not?
- What do you find
 THE MOST IMPORTANT
 when working in a team?
- 3 What makes A GOOD TEAM?





TEAM'S VALUES & GUIDELINES:

Characteristics of a good team

1 What has WORKED WELL?

2 THE MOST IMPORTANT THING when working in a team?

What has not?

3 What makes A GOOD TEAM?



TEAM'S VALUES & GUIDELINES: Characteristics of a good team





Take a moment to consider your previous experience on being part of a team:

- What has WORKED WELL?
 What has not?
- What do you find
 THE MOST IMPORTANT
 when working in a team?
- 3 What makes A GOOD TEAM?
- 4 SHARE your ideas and thoughts of a good team!





TEAM'S VALUES & GUIDELINES: Characteristics of a good team







- Based on your discussion on a good team,
 CHOOSE 3 VALUES/GUIDELINES
 your team agrees to follow.
 E.g. honesty, open communication, courage, supporting others
 etc.
- 2 Consider how do these MANIFEST IN PRACTICE?

E.g. Open communication; at the beginning of each team meeting there is an "I feel" -moment where everyone can share their feelings regarding the project and their role in it.

3 SHARE what you have agreed upon with other teams to induce commitment!

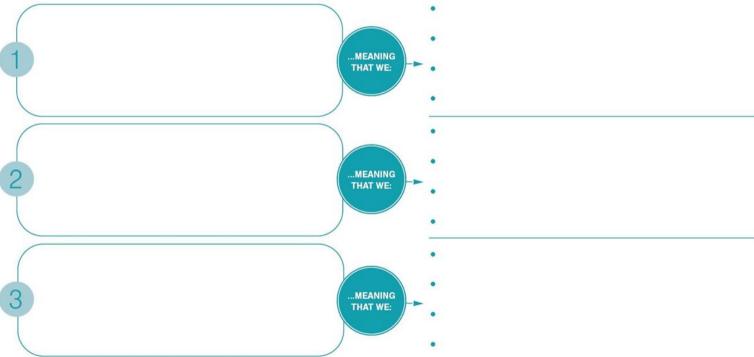


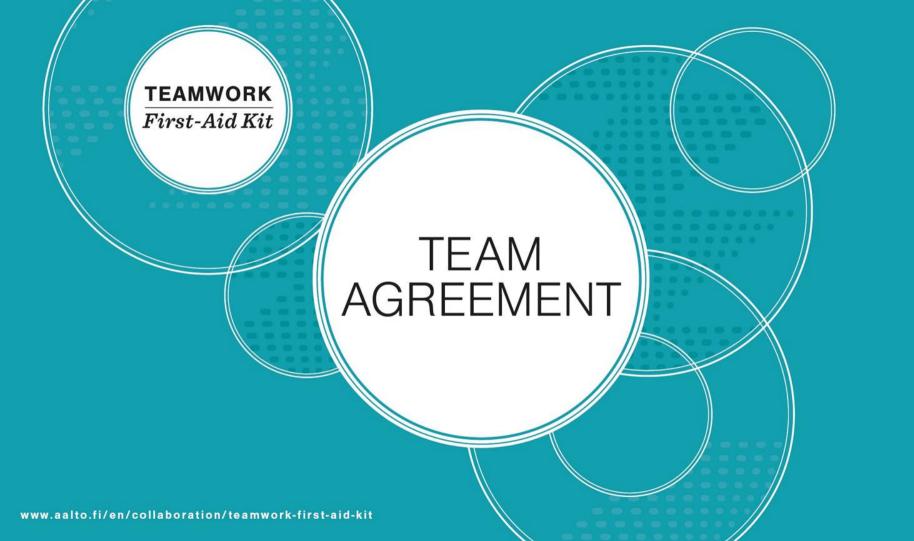


TEAM'S VALUES & GUIDELINES:

 $Characteristics \ of \ a \ good \ team$









TEAM AGREEMENT

COMMUNICATION

A
INTERACTION

How are you going to ensure good flow of information?

What are you communication & interaction key principles?



PERFORMANCE & DELIVERY

How are you going to ensure that your team is performing well & delivering what is agreed & requested?

What are your principles for meeting deadlines & keeping your promises?



J DECISION MAKING

How are you going to make decisions?

How will you ensure that
each of you are aware of
& committed to mutual decisions
& agreements?





TEAM AGREEMENT

4
CONFLICT
RESOLUTION

What will you do when a conflict emerges?

How are you going to resolve conflicts?

How can you solve the situations even before they become conflictual?



5
SUPPORT
&
HELP

How will you help & support each other?

How help & support is requested within the team?

How will you support other teams if requested?



6
LEARNING
&
IMPROVEMENTS

How will you support collective & individual learning in a team?

How will you evaluate your team practices & performance?

How will you make necessary changes in your team practices?

How will you evaluate the appropriateness of these principles?



TEAM AGREEMENT

7
POSITIVITY
&
FUN

How will you ensure that the team atmosphere remains good throughout the course?



8
RESPECT
&
APPRECIATION

How will you ensure that
all team members feel
that they are respected
& appreciated within the team?



9 OPTIONAL ISSUES

The team can decide possible additional principles to be agreed on.

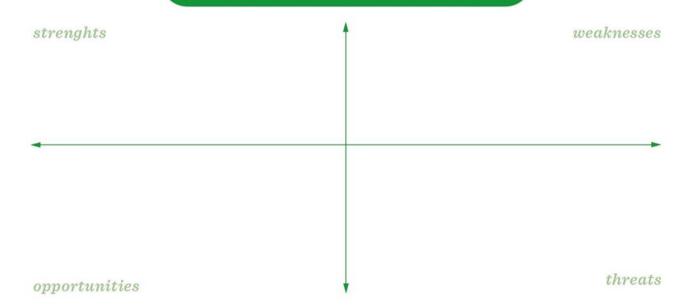






ME AS A TEAM MEMBER

What are my STRENGTHS & WEAKNESSES as a team member?





ME AS A TEAM MEMBER



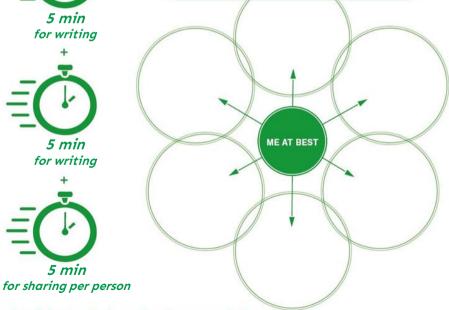
5 min for writing



5 min for writing



When am I at MY BEST when working in a team? How do these manifest?



What kind of SUPPORT do I need from my team in order to do my best?



ME AS A TEAM MEMBER

How would you like OTHERS TO DESCRIBE YOU after this course?



That person is

66

Prepare oral progress report for next time! (4%)

Present (5-7 mins) what your team has decided to focus on & investigate so far:

- How do you perceive the scenario; reflections/questions that arise?
 - O What do you see?
 - What do you already know?
 - Previous experiences etc.
- What do you want to find out more about? Formulate a specific research question to be investigated.
 - Research the topic and investigate possible solutions

Q&A after your progress report to get further ideas of the right direction(s) to go!



Homework:

- Me as a team member (complete the questions and save for I like/ I wish in week 6)
- Investigate and contribute to FISH (2%) (Submit to MyCourses)
- Evaluate your sources using the CRAAP test worksheet (MyCourses, week 2) and bring to class next week
- Prepare oral progress report for next time (4%)

