Learning Lab 3 - Milan FUTURING CARE Rethinking well-being by envisioning digital solutions seamlessly integrated into daily life.



30th January – 9th February 2023 School of Design @ Campus Bovisa, Politecnico di Milano

Building B2 - Room B2.0.1 (ground floor) Via Durando, 10 - 20158 - Milano (MI)

Before the LLab Milan | Introductory activity | Trend Research

INSTRUCTIONS

Please read carefully the following instructions in order to perform successfully the Introductory activity on Trend Research before the Learning Lab

Hello! Welcome to the Introductory activity for the Learning Lab Milan!

You are going to challenge yourself with an activity that will make you **discover what trends are** and **how to conduct a grounded Trend Research**.

Here is what you will need to do:

- 1. Refer to this document for all the important instructions.
- 2. First, check the Excel file *"LLab Milan_Teams&Macro-Themes List"* to **find out** who **your teammates** will be and what's **the macro-theme assigned to your team**.
- 3. Now that you have found out your macro-theme, carefully read its description. You can find it in the document called "LLab Milan_Macro-themes_description" in the folder "Before the LLab Milan_Introductory activity" that we shared with you.
- 4. All clear? Great! Now watch the video-recorded presentation entitled "*DC4DM Trend Research micro-lesson*". You will find out more about trends, drivers and signals of chance and why they are important.
- 5. Feel like you need more time to digest information? Read the document called "*DC4DM Trend Research micro-lesson_Script".*
- 6. Now you can start to look for trends, signals, drivers related to the macro-theme you have been assigned to. **Tip:** to start you can use the links provided in the video that are listed in the Annex below.

7. Among the ones you found, **select 3 trends** that you consider the most relevant for your macro-theme and save them using the *"Trend Card"* template provided.

Prepare your 3 Trend Cards before 30th January.

You will share them with your teammates on the first day of the LLab!

Annex – useful websites

Trendresearch website

https://www.wgsn.com/en/ https://www.trendhunter.com/ https://intelligence.wundermanthompson.com/ https://projects.qz.com/is/what-happens-next-2/ https://www.thefuturelaboratory.com/reports https://www.homeof2030.com/ https://futuretodayinstitute.com/ https://futuretodayinstitute.com/trends/ https://trendwatching.com/

Web/blog

https://www.designboom.com/ https://www.dezeen.com/ https://www.pinterest.it/ https://www.wired.it/ https://99u.adobe.com/ https://design-milk.com/

University Research Centres

https://chemarts.aalto.fi/ http://www.ecologicstudio.com/v2/lab/ https://materialdesignlab.kea.dk/ https://www.mit.edu/

Material Libraries https://materialdistrict.com/ http://es.materfad.com/

Tech https://techdetector.de/