



## **Early Career Researcher Support Programme**

# **Transferable Skills / Science Communication Course**

## **Sketchnoting in Science**

Janine Lancker fliplance® flipchartdesign Janine Lancker

#### 28 - 29 October 2020

10.00 - 15.30 hrs.

#### **Sketchnotes**

- ... are visual notes that combine drawings and text. They can be used to quickly record content and visualise it in a way that it is easy to understand and more memorable.
- ... can be used, for example, to illustrate the outcome of meetings, to visualise the main objectives of a research project or to make scientific content understandable for non-experts (in films, blogs, presentations, etc.).
- ... focus on the essentials. Drawings are therefore reduced and lack many details. Simple objects and symbols as well as different text characters are typical for the sketchnote style.

#### In this course you will

- ... learn to draw symbols in an easy way
- ... discover different forms of typography
- ... learn how to include colours
- ... develop ideas for drawings and start a collection of images
- ... practice to combine your ears, eyes and hand
- ... experience situations, in which you can use sketchnotes

### The trainer

Janine Lancker is a trainer for flipchart design, graphic recording and sketchnoting. Following her studies of cultural sciences and German philology with majors in gestalt psychology and neuromarketing, she worked as a graphic assistant in a large company before founding her own business as a trainer and graphic recorder.

#### **Format**

The course will be given online via Edudip. Participants need a laptop or desktop computer incl. video conferencing tools (webcam, speaker/headphone) and a good internet connection.

#### Schedule

Four online live sessions from 10.00 - 12.00 and 13.00 - 15.30 hrs on each of the 2 days.





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# Preparation before the course

You will receive a set with paper, a pen and a handout which you need to pick up from MARUM before the course.

## **Target group**

Access to this course is limited to people who agree to apply what they have learned in the course and **produce a sketchnote** of an aspect of their scientific work which will then be published on the MARUM web page. The sketchnote must be **submitted no later than 1 week after the course.** 

## **Quality management**

MARUM covers your fees for this course. In return, we expect you to participate in an online evaluation afterwards and provide some detailed feedback about the course and the trainer. **Please sign up only if you agree to this commitment.** 

## Registration

To register for this course, please visit the course webpage: https://www.marum.de/en/education-career/2020-10-28.html

Please note that your registration will be binding.

The registration deadline for this course is 17 October 2020.

Any enquiries regarding the course should be addressed to <a href="mailto:early-career@marum.de">early-career@marum.de</a>.