

Science Communication Workshop

2nd module

Topic: Data visualization

3th May 2021 | 14:00 – 17:00 (CET) | Online

Speakers

Assoc. Prof. Hendrik Knoche, PhD

Department of Architecture and Media Technology, Aalborg University

Program

- ⇒ 14:00 - 14:15 **Introduction** (15min): All participants, facilitated by Hendrik Knoche
short introduction round with expectations
explanation of collaboration tool Miro
- ⇒ 14:15 - 14:45 **Brainstorm and storyboarding exercise** (30 mins):
Practical part using break-out rooms and exemplary sharing in forum
- ⇒ 14:45 - 15:45 **Create visualizations from own data and storyboarding** (1 hour):
Practical part using break-out rooms
Feedback receive from facilitator(s)
- ⇒ 15:45 - 15:55 **Break**
- ⇒ 15:55 - 16:25 **Critique of visualizations with facilitator support** (30min):
Practical part using break-out rooms
- ⇒ 16:25 - 16:45 **Presenting in a forum** (20 min):
Volunteers get 2 minutes and feedback
- ⇒ 16:45 - 16:55 **Optional: send out through social media**
- ⇒ 16:55 - 17:00 **Feedback + interesting further topics**: All participants

About

This workshop is second in the series of Science communication. This hands-on follow-up workshop will focus on brainstorming and storyboarding exercise, creation and critique of visualizations and volunteer forum presentation.

In the series of Science communication workshops, well recognised experts will present how to communicate science and scientific data to the public. The workshop is for stroke professionals, stroke support organisations, stroke survivors and others who aim at increasing awareness on stroke, stroke care, and stroke research data to lay public as well as to policy-makers. Active involvement of attendees during the workshop is very welcome. Discussion and sharing experience of attendees is expected.

Follow-up modules focused on science communication in stroke will be offered in near future as well. While completing these modules participants will receive a certificate of participation. This training school is being held under the auspices and with organisational support of the Implementation Research Network in Stroke Care Quality (IRENE COST Action).

Contact:

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