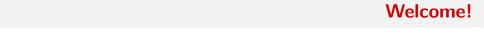# Seminar 1: Introducing Open Science

Andy Clifton

date TBD

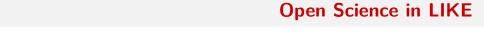**Introductions**
Who's on the call?

About this course

Our goals: - To educate ESRs about modern approaches to open science data management - To enable and motivate ESRs to implement these approaches in their projects

For more information, see the LIKE-ITN GitHub repository.

What is Open Science?

How did we learn about COVID-19?

- Bullet
- Bullet
- Bullet

- is there a lesson learned for scientific information?

How was information shared?
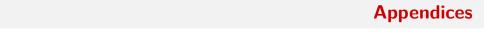
How was information published?

Does openness have disadvantages?

- **Self study 1:** Background reading (https://github.com/LIKE-ITN/OpenScienceTrainingCourse/blob/master/selfstudy1.md)
- **Seminar 2:** Guiding principles (https://github.com/LIKE-ITN/OpenScienceTrainingCourse/blob/master/seminar2.md)

Self study 1: Background reading

Read at least one of the introductory documents from the list in the LIKE Open Science Training Course GitHub repository

About these slides

- These slides were created from markdown and processed on GitHub using Pandoc.
- The slides are based on an example by Peter Conrad, available at http://www.peterconrad.com/markdown/slide-templates/.
- For more information about Pandoc slides, see https://pandoc.org/MANUAL.html#producing-slide-shows-with-pandoc.