

# Agencja Badań Medycznych

<https://abm.gov.pl/pl/aktualnosci/227,Webinar-series-Engaging-with-your-community-through-events-and-training.html>  
20.04.2024, 00:18

Strona znajduje się w archiwum.

## Webinar series: Engaging with your community through events and training

CORBEL and EOSC-Life are running a webinar series on communication and event organisation. In this series we will discuss about event management, course design and delivery, and effective scientific communication. You do not need to watch all of the webinars. You can dip in and out and watch only the webinars you are interested in. You can watch them live or catch up on the recordings. If you attend the last webinar of the series, we recommend that you have attended or watched the three previous webinars. You will need to register for each of the live webinars that you wish to join by using the registration links provided below. Contact: Marta Lloret Llinares, [marta.lloret@ebi.ac.uk](mailto:marta.lloret@ebi.ac.uk)

### Audience

This webinar series is aimed at anyone involved in scientific communication, training or event management who wants to learn more about how to deliver effective communication and successful events.

### Webinar 1

Title: How to make your event successful and eligible for EU funding: Event management for Research Infrastructures

Speaker: Dana Cernoskova (Scientifika)

Date: 3 December 2019

Time: 15:30 CET

Watch: <https://www.corbel-project.eu/webinars/event-management.html>

This webinar will focus on practical aspects of event organisation within EU research projects and will guide you through some of the most important considerations and criteria for events funded from EU projects. It will also present a step-by-step guide for event organisation to help you plan and organise your events, while avoiding common mistakes which may lead to many stressful situations.

## Webinar 2

Title: Course design and delivery: guidance and tips for impactful training.

Speakers: Sarah Morgan (EMBL-EBI) & Gabriella Rustici (University of Cambridge)

Date: 12 March 2020

Time: 15:30 CET

Registration: <https://attendee.gotowebinar.com/register/620318476871398156>

This webinar will provide a practical look at course design and delivery, giving guidance on the key elements you need to consider to ensure your training meets the needs of your intended audience. It will also provide some tips for successful delivery and a brief look at how you can assess the impact your training has in the short and long term. The webinar includes an audience Q&A session during which attendees can ask questions and make suggestions. Please note that all webinars are recorded and available for posterior viewing.

## Webinar 3

Title: Practical Tips for Stepping Up Your Science Communications

Speakers: Caitlin Ahern (BBMRI-ERIC), Katri Ahlgren (ICOS ERIC), Luiza Fundatureanu (ZN Consulting) and Stefan Swift (ESS).

Date: 19 March 2020

Time: 15:00 CET

Registration: <https://attendee.gotowebinar.com/register/311463461732327435>

Join us for an interactive discussion with science communicators who will share concrete examples and tips for improving your scientific communications – especially when budget and time resources are limited! The speakers come from a range of fields and will have plenty of time for Q&A and discussions. This webinar includes an audience Q&A session during which attendees can ask questions and make suggestions. Please note that all webinars are recorded and available for posterior viewing.

## Webinar 4

Title: Best practice in training and communication

Speakers: Sarah Morgan (EMBL-EBI) & Gabriella Rustici (University of Cambridge)

Date: 27 March 2020

Time: 15:30 CET

Registration: <https://attendee.gotowebinar.com/register/1699308819626628364>

This webinar will be an interactive discussion where you can ask questions and get tips about your training events and communication. You can send your questions in advance when you register or email them to Marta Lloret ([marta.lloret@ebi.ac.uk](mailto:marta.lloret@ebi.ac.uk)). In this way, we can discuss the most interesting topics for you. You should attend or watch the 3 previous webinars of the series if you want to attend this one. Note that this webinar will not be available for posterior viewing.

[Poprzedni Strona](#)  
[Następny Strona](#)