

ONLINE WORKSHOP

PROJECT MONITORING AND REPORTING

INTRODUCTION TO GEOGRAPHIC METHODS USING OPEN-SOURCE SOFTWARE

24. JUNE – 10. JULY 2020



Using a learning-by-doing approach, this digital workshop addresses theoretical and practical knowledge on selected tools and methods to generate spatial information for monitoring and reporting project activities and outputs.

Participants will be introduced to Open Foris and QGIS which are open source tools for data collection and visualization.

Basic Level

Who can apply?

- ✓ **DAAD students and graduates**
 - ✓ **Students of development programmes in Germany**
- ✓ **Relevant applicants from the Global South**

This workshop is free of charge

We look forward to your participation!

Please apply here

<https://cutt.ly/bvd-workshop>

Program

Wednesday, 24 June 2020

18 – 19:30 h (UTC+2)

Introduction to the workshop / QGIS set-up and project background

Friday, 26 June 2020

18 – 19 h (UTC+2)

My QGIS project: file formats, projections and online sources

Wednesday, 1 July

18 – 19 h (UTC+2)

Points, lines and areas: working with vector data

Friday, 3 July 2020

18 – 19 h (UTC+2)

Open Foris Collect survey set-up

Wednesday, 8 July 2020

18 – 19 h (UTC+2)

Field data collection with Open Foris Collect Mobile

Friday, 10 July 2020

18 – 20 h (UTC+2)

Results mapping: Data analysis and visualization / Closing session

Organization

During the **online sessions**, interactions between participants and the facilitators/mentors have the aim of introducing the topic and discussing the progress of participants. The second type of interaction occurs via a **teaching platform**, where participants will access E-learning material (texts, videos, quizzes, etc.) and will conduct **online group activities** based on case studies. The estimated time to allocate to this workshop is between 4 and 6 hours per week.

Target audience

Students, young researchers, and professionals with experience in international development projects who would like to further qualify and professionalize their skills in project monitoring and evaluation using geographic information systems. Applicants should have a bachelor's degree in an appropriate subject or at least two years' professional experience. English proficiency is required.

Participants are expected to commit to the entire duration of the workshop and participate in the planned online sessions.

Closing date for applications: 10. June 2020

AN EVENT
ORGANIZED BY



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