Towards Open Science Communities Development in
Sub-Saharan Africa Region" – OSCAR 2.0 Project
Capacity Building Workshop 3 for HEIs
Botswana and Zambia
November 11-17 2024.

. INTRODUCTION TO OPEN SCIENCE

A THREE DAY TRAINER OF TRAINERS'
WORKSHOP

Development and Implementation of OS Courses

Ljubiana –
Slovia

Workshop Outcomes

1. **Develop basic knowledge about Open Science**

2. **Discuss Open Science Principles:**

3. **Describe the key concepts of open science.**

4. **Explain OS benefits to both the research community and society.**

5. **Evaluate the role of open science in enhancing research transparency**

6.0 . **Analyse Educational Online resources to support OS**

INFORMATION SHEET

Duration 3 days: Hours: [24 +6 = 30 hours; 2 hours addition each day]
Credits: 3 credits
Target group: Facilitators [Lecturers; Consultants]
Resources/Teaching materials: Training room & materials
Methods: mini lectures, Group work, presentations, Case studies
Assessment: Attendance certificate
Time line for Accredition: 1 month.
M +E: Workshop Evaluation

Day 1: Introduction to Open Science

-

1. Develop basic knowledge about Open Science

2. Discuss Open Science Principles:

Tasks

Day 2: CONCEPTS AND BENEFITS OF OPEN SCIENCE

- Describe the key concepts of open science.

- Explain OP benefits to both the research community and society.

Tasks

Day 3: **BENEFITS AND ROLE OF OPEN SCIENCE**

- **Benefits of Open Science to the research community and society.**

- **Role of open science in enhancing research transparency and reproducibility.**

Tasks

- .
- **Thank you**