



Training Course on Hydrological analysis and modeling under changing climate and environment

21-22 September 2022, University of Malawi, Zomba, Malawi

APPLICATION FORM

To be returned before 12th September 2022 to: University of Malawi, Natural Resource and Environment Centre (NAREC), P.O. Box 280, Zomba, Malawi.

Fax: +265 1 524 046 **E-mail:** rmpanda@unima.ac.mw/harec@unima.ac.mw

SURNAME/FAMILY Name: _____ First name: _____ Sex: _____

Please give your name as shown on passport

Place of birth (City and Country): _____

Present nationality: _____ Date of birth: Day/Month/Year _____

Full name/address of Institution:

Tel. No.

Telefax

Your Office: Tel. No.

Telefax

E-mail: *

ALL APPLICANTS SHOULD ATTACH A CURRICULUM VITAE (max 2 pages) including education, possible work experience, a list of latest scientific publications and a **MOTIVATION** (max. 1 page).

Please provide a keyword description of your current scientific activities as follows:

1) Area of research: _____

(no more than 50 characters)

2) Specific topic of interest: _____

(no more than 100 characters)

Important: Funding is limited, there is no guarantee that every applicant will get full or half financial support. Therefore, successful applicants are encouraged to secure support for their travel or at least partial contribution from their institution.

Request for Financial Assistance: **(please tick one only)**

Full Travel + Subsistence

Subsistence only

Half Travel + Subsistence

No financial support requested

Please select options and provide details as required:

I will participate in the 'Hydrological modeling and analysis training course on 21-22 September 2022

I would like to attend the "Workshop" on 22 September 2022 only

I would like to present my research results during the "workshop" (2 minute + 1 minute question session)

I certify that if granted funds for my travel and/or subsistence, I shall attend the activities that I have chosen.

Signature: _____

* I agree that my e-mail address(es) may be made public on the project website:

YES / NO