



CALL FOR RESEARCH  
CONCEPT NOTES



# BAHIR DAR UNIVERSITY BIOTECHNOLOGY RESEARCH INSTITUTE

## THIRD ANNUAL WORKSHOP

DATE: APRIL 23-25, 2014

VENUE: BAHIR DAR UNIVERSITY

THEME: "BIOTECHNOLOGY AND ITS POTENTIAL FOR ENTREPRENEURSHIP"

Bahir Dar University Biotechnology research institute has planned to kick off its third annual research review forum from April 23-25, 2014. Hence the institute is inviting concept notes to be presented in the workshop under the following themes.

### AGRICULTURAL BIOTECHNOLOGY

- Animal biotechnology
- Plant biotechnology
- Agricultural product processing technology
- Fisheries and aquatic biotechnology
- Animal and plant disease diagnostic and prevention technology

### BIOMEDICAL BIOTECHNOLOGY

- Herbal medicine
- Laboratory Medicine
- Molecular biology/microbial genetics
- Stem cells and regenerative therapy
- Chronic diseases and aging research
- Infectious diseases and drug research

### GUIDELINES FOR CONCEPT NOTES

The concept notes should be of 3-5 pages typed in Microsoft Word, Times New Romans, Font size 12, with single line spacing. It should contain the Title, Author(s) and Affiliation(s), Address (es) both physical and e-mail, Introduction, research question, objective(s), Materials and Methods, Expected outputs and references.

CONTACT ADDRESS Concept notes should be submitted to the respective departments electronically

- ✓ Agricultural biotechnology: [s\\_andualem@yahoo.com](mailto:s_andualem@yahoo.com) (+251911706167)
- ✓ Biomedical biotechnology: [zewdmek28@yahoo.com](mailto:zewdmek28@yahoo.com) (+251911073157)
- ✓ Env. & Ind. Biotechnology: [agimas23@gmail.com](mailto:agimas23@gmail.com) (+251926322044)

### INDUSTRIAL & ENVIRONMENTAL BIOTECHNOLOGY

- Microbial biodiversity
- Bioremediation
- Microbial enhancement
- Biopolymers
- Biosensors
- Fermentation and bioreactors
- Bio-recycling
- Industrial enzymes
- Waste treatment and utilization
- Pro-biotics
- Value added biotechnological products

**DEADLINE FOR CONCEPT NOTE SUBMISSION: MARCH 15, 2014**