



Agriculture and Forestry University
Directorate of Research & Extension
Rampur, Chitwan, Nepal



Ref. No. 271/080/81

Date: 27th May 2024

**EXTENDED DATE FOR SUBMISSION OF ABSTRACTS:
INTERNATIONAL CONFERENCE ON ECOLOGICAL IMPACT ON AGRICULTURE, BUSINESS AND
TECHNOLOGY (EIABT-2024)**

This is to notify all the concerned faculties/students of AFU that the deadline for the submission of abstracts for the International Conference on Ecological Impact on Agriculture, Business, and Technology (EIABT-2024) has been extended to **30 May 2024**. Abstracts should focus on the conference themes and sub-themes, with a maximum length of 250 words. Keywords (3-5) should be provided below the abstract in italics. Abstracts must be submitted via email to sacc2233@gmail.com and publication@afu.edu.np, dorex@afu.edu.np in MS Word format. Please format your abstracts in Times New Roman, size 12, with 1.5 lines spacing, leaving 1" margin on all sides of A-4 paper.

The details of the conference are provided below:

Venue/Date: Agriculture and Forestry University, Rampur, Chitwan, Nepal / 18-19 June 2024

Jointly organized by: Directorate of Research and Extension (DoREX), Agriculture and Forestry University (AFU), Chitwan, Nepal, Sam Higginbottom University of Agriculture, Technology and Sciences, and R. S. Krishi Shodh Sasthan, Prayagraj, Uttar Pradesh, India **in collaboration** with Bharatpur Metropolitan City, Chitwan, Nepal, and USAID- Agriculture Higher Education Project.

The conference will address various issues under the following themes and sub-themes:

- | | |
|--|---|
| <ul style="list-style-type: none">• Afforestation and deforestation• Agricultural marketing and agribusiness• Climate resilience in animal husbandry and dairying• Degradation of land and soil erosion• Doubling of income in agriculture and allied fields• Ecological impact of fertilizer use• Efficient water management technology• Faulty utilization of water resources• Impact of pests and diseases on crop production• Industrial and atmospheric pollution• Integrated farming for tropical and sub-tropical regions• Natural resources and sustainable management• Post-harvest management of horticultural produce | <ul style="list-style-type: none">• Advances in horticulture, vegetables, and fruits sciences• Role of bio-fertilizers for sustainable agriculture• Skill development in agriculture and employment opportunities• Small tools and implements for drudgery reduction• Socialization of technology in agriculture• Sustainable farming, soil carbon sequestration & yield• Trends in management of environment, forest, and wildlife• Use of artificial intelligence in agriculture• Value addition and market-led techniques• Recent advances in biotechnology• Farm animal nutrition and management• Fish farming and genetic resources |
|--|---|

We look forward to receiving your valuable contributions to the conference

Rishi Ram Kattel PhD

Organizing Chair

EIABT-2024 /

Director **Director**

Directorate of Research and Extension