



**RECOMMENDATION TO ATTEND
TRAININGS/WORKSHOPS/SEMINARS/CONVENTIONS/FORA/CONFERENCES**

Date: July 06, 2023

Name of Faculty Recommended: Prof. Ed Allan L. Alcober

Position/Rank: Associate Prof. IV ☒ Permanent ☐ Temporary ☐ Substitute

Designated Position: Faculty member

College: College of Agriculture and Food Science

Department/Research Center/Institute: Department of Agronomy

Degree and Specialization: MS in Agronomy-Crop Production (Rice)

Subjects/Courses Taught: Cereal Production, Advances in Cereal Production, Principles of Crop Production, Field Crop Production and Management, Basic Farm Machineries and Mechanization, Farming Systems, Cropping Systems, Advances in Cropping Systems

Title of Conference/Seminar/Symposium: 10th PAA National Congress and 2023 Philippine Agriculturist's Summit

Organizer/Host/Sponsor: Philippine Association of Agriculturists Inc.

Date and Venue: July 25-27, 2023/SMX Convention Centre, Davao City

Justification for recommending the faculty (*focus on relevance to present work*):

Date of Last Attendance to Training/Conference/Seminar: March 21-23, 2023

Financial Support Requested: ☒ Registration Fee of 6,000.00
☐ Educational Tour/Official Time/
☐ Per Diem ☒ Approved Leave of Absence/
☐ Transportation ☒ Authority to Travel Only

Please attach tentative Itinerary of Travel

Purpose of Attendance: ☐ Present paper
☐ Attend only to learn, no paper to present
☐ Attend to learn and earn CPD points, no paper to present
☐ Attend training

☐ Invited as keynote/plenary speaker/resource person

☐ Others (specify) _____

If presenting a paper:

Title of Paper: _____

Author(s): _____

The paper is derived from:

☐ Research conducted by faculty recognized by OVPRE

☐ sole researcher

☐ part of research team:



RE-ENTRY ACTION PLAN (REAP)

Re-Entry Action Planning is required to be submitted by faculty members to support their request to attend any training/seminar workshops/conferences/for a to ensure that the learnings from said activities shall be applied by the participants upon their return to work. A REAP will likewise promote commitment by the faculty concerned and his supervisors in addressing any problem or opportunity being identified in their workplace for improved efficiency and effectiveness.

To ensure attainment of the objectives of the REAP, department heads are expected to provide support to the faculty concerned upon their return until the re-entry plan shall have been fully implemented. In addition and after six months, he/she is required to submit the required post-training evaluation report of the effectiveness of the training and workshop attended by his/her faculty. Otherwise, any recommendation for the development of the faculty concerned shall not be acted upon by the Scholarship Committee.

Name of Faculty	ED ALLAN L. ALCOBER
Major University Function/s the Faculty is Involved in:	Please check <input checked="" type="checkbox"/> Advanced Education Services <input checked="" type="checkbox"/> Higher Education Services <input checked="" type="checkbox"/> Research Services <input checked="" type="checkbox"/> Extension Services <input checked="" type="checkbox"/> Production Services <input type="checkbox"/> Administrative Support Services <input type="checkbox"/> Governance & Management
Area/s to improve after attendance to this training/ workshop :	Please check <input checked="" type="checkbox"/> Instruction related <input checked="" type="checkbox"/> Faculty development <input type="checkbox"/> Publication/IPR <input type="checkbox"/> Others: _____
Title, date and venue of the Training/for a/ workshop/conferences	10 th PAA National Congress and 2023 Philippine Agriculturist Summit July 25-27, 2023 SMX Convention Center, Davao City
Title of REAP	The Contribution of the 10 th PAA National Congress and 2023 Philippine Agriculturist Summit to Instruction, Research, Extension and Production
Rationale: Describe the current situation (problem or opportunity) in your department/office that you need to address through your REAP	Climate change has severely affected agricultural production. Yield of rice, corn and other agronomic crops has been affected by increasing the temperature, salt intrusion and drought caused by climate change. This congress and summit will present different adaptation and mitigation strategies for sustainable transformation of agro-food systems amidst climate change. The learnings from this undertaking will open up research opportunities. Meeting professionals from other SUCs and agencies may also initiate research and extension collaboration.