



VISAYAS
STATE UNIVERSITY



**DEPARTMENT OF PURE &
APPLIED CHEMISTRY**

Visayas State University
Visca, Baybay City, Leyte, PHILIPPINES
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**REPORT AFTER ATTENDANCE TO TRAINING/
CONFERENCE/SEMINAR/WORKSHOP/FORUM**

I. Title of training, conference, seminar/workshop, and forum attended:

3rd Regional Scientific Agriculture Education Conference (SAER-8)

II. Date & Venue:

December 7-9, 2022/ Eastern Samar State University (ESSU), Borongan City,
Samar

III. Organizer/Sponsor:

Society of Agricultural Educator in Region-8 (SAER-8, Inc.) and Commission on
Higher Education (CHEDRO8)

IV. What are the most important learnings you got during this activity?

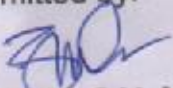
The scientific conference showcased the importance of science in the practice of
agriculture. VSU must behave as a big brother to other SUCs in the region
especially in higher and advanced education, research and innovation and even in
internationalization programs. It gave us insights on how we compared to other
known universities in Eastern Visayas and how we can learn from them also to
improve the instruction, research and innovation programs of our university.

V. How can you apply the said learnings you gained to improved your
performance?

- (1) Develop proposals for funding not only in teaching and research but also
on improvement of learning and research facilities to meet the demands of
the time.
- (2) Enhance the delivery of learning and teaching in higher and advanced
education in the changing environment.
- (3) Forge collaboration through MOU in the area of faculty, student mobility,
and other plausible undertakings.

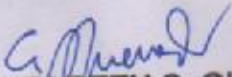
VIII. Attachment: Photocopy of Certificate of Participation/Attendance/
Appreciation, and Photographs, if available

Submitted by:



FELIX M. SALAS

Noted:



ELIZABETH S. QUEVEDO
Head, DoPAC

MA. THERESA P. LORETO
Dean, CAS

Approved:

BEATRIZ S. BELONIAS
Vice President for Academic Affairs

(This report shall be submitted in lieu of the Travel Report which is required prior to the COVID 19 pandemic. It shall be submitted to the L & D Office of the ODHRM within 30 days from date of attendance. Future request to attend trainings/workshops/fora will not be processed unless the report from previous attendance has been submitted).





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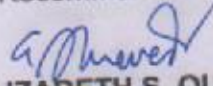
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RE-ENTRY ACTION PLAN (REAP)

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	FELIX M. SALAS
Major University Function/s the Faculty is Involved in:	Please check <input type="radio"/> Advanced Education Services <input type="radio"/> Higher Education Services <input type="radio"/> Research Services <input type="radio"/> Extension Services <input type="radio"/> Production Services <input type="radio"/> Administrative Support Services <input type="radio"/> Governance & Management
Area/s to improve after attendance to this training/workshop :	Please check <input type="radio"/> Instruction related <input type="radio"/> Faculty development <input type="radio"/> Publication/IPR <input type="radio"/> Others: _____
Title, date and venue of the Training/for a workshop/conference s	3 rd Regional Scientific Agriculture Education Conference (SAER-8), December 7- 9, 2022 at Eastern Samar State University, Borongan City, Samar
Title of REAP	Revitalizing agriculture through young farmers' education and building community resiliency in Eastern Visayas
Rationale: Describe the current situation (problem or opportunity) in your department/office that you need to address through your REAP	The Department of Pure & Applied Chemistry (DoPAC) is offering the BS in Chemistry Program that addresses chemistry related concerns in other fields like agriculture. The enhancement and delivery of the program maybe improved by taking into consideration the needs of the changing times. Moreover, the development of the current degree program and research can be enhanced through partnerships with other SUCs such as but not limited to student mobility and research prioritization in the Eastern Visayas region. Through this type of

	engagement, the BS Chem program can be highlighted, advertised, and properly promoted.
REAP Objective (SMART – Specific, measurable, attainable, result-oriented and with time frame)	Generally, the REAP aims to (1) encourage excellence for professional practice, sharing of learned ideas, wisdom and experiences to advance the theory and practice of Chemistry in agriculture and its related fields, (2) assist in the training of future leaders, and (3) cooperates and works with other agencies to seek solutions to problems thereby stimulating and promoting research endeavors with the demands of the time.
Start time	December 2022 – December 2023
Expected Outputs	Development of applicable researchable concepts in various offerings or subjects for higher and advanced education programs. Establishment of MOU for faculty and student mobility. Conduct of webinar/seminar to the faculty and students of the department.
Beneficiary/ies	Faculty and students
Identify Success Indicators or Measures of Success	Insertion of researchable topics in Chemistry subjects. Conduct of scientific seminar/conference for students and faculty of the department.
Summary and Recommendations:	The REAP aims to enhance the research capability of the students by developing new and relevant curriculum offerings that address the current needs of the time.
Prepared by:  FELIX M. SALAS Name of Faculty	Recommended by:  ELIZABETH S. QUEVEDO Name of Head/supervisor



POST TRAINING EVALUATION/ASSESSMENT

Faculty Name

FELIX M. SALAS

**Training/Seminar
Attended**

3rd Regional Scientific Agriculture Education Conference (SAER-8)

**Location & Date
Attended**

Eastern Samar State University (ESSU), Borongan, Samar
December 7-9, 2022

Department

Department of Pure and Applied Chemistry (DoPAC)

Please indicate/encircle your evaluation of the items listed below with 5 as the highest and 1 as the least. (5=strongly agree, 4=agree, 3=neutral, 2=disagree, 1=strongly disagree.)

1. The faculty was able to apply the knowledge learned during the training. 5 (4) 3 2 1
2. The objectives of attending the training were met. (5) 4 3 2 1
3. The quality of his/her performance has improved after the training. 5 (4) 3 2 1
4. Has the faculty/staff introduced innovations/positive changes after the training? (5) 4 3 2 1
5. Was the planned Results/Outputs/Outcomes in the REAP attained?
100% attained 75% attained 50% attained 25% attained Nothing was attained
5 (4) 3 2 1

6. How do you rate the effectiveness of the training/seminar attended? (please check)
1 Very Effective Less Effective Not Effective

7. What aspects should be improved after the application of the knowledge gained from the training?

Development of relevant researchable topics for higher education program in the current environment.
Enhance faculty and student mobility through MOU.
Further, improve delivery of teaching and learning either in face to face or online modality.

Comments and suggestions, highlighting the outputs/outcomes after the training/seminar, if any:

Evaluated by:

ELIZABETH S. QUEVEDO

Name & Signature of Department Head/Immediate Supervisor