



TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

Second Semester SY 2020-2021

Name of faculty: LAMBERTE, RUEL C.

Department: Dept. of Agricultural and Bio-system Engineering

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
ESci 112	CALCULUS FOR ENGINEERS I	LEC	4.00	Very Satisfactory	80.0%
ESci 112	CALCULUS FOR ENGINEERS I	LEC	5.00	Outstanding	100.0%
ESci 124n	DYNAMICS OF RIGID BODIES/ENGINEERING MECHANICS 2	LEC	4.00	Very Satisfactory	80.0%
ESci 124n	DYNAMICS OF RIGID BODIES/ENGINEERING MECHANICS 2	LEC	5.00	Outstanding	100.0%
ESci 124n	DYNAMICS OF RIGID BODIES/ENGINEERING MECHANICS 2	LEC	4.00	Very Satisfactory	80.0%
ESci 112	CALCULUS FOR ENGINEERS I	LEC	3.00	Satisfactory	60.0%
ESci 112	CALCULUS FOR ENGINEERS I	LEC	4.00	Very Satisfactory	80.0%
ESci 112	CALCULUS FOR ENGINEERS I	LEC	3.00	Satisfactory	60.0%
ESci 124n	DYNAMICS OF RIGID BODIES/ENGINEERING MECHANICS 2	LEC	4.00	Very Satisfactory	80.0%
Average Rating			4.00	Very Satisfactory	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory (S)

3.50 – 4.49 Very Satisfactory (VS)

4.50 – 5.00 Outstanding (O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: January 14, 2022

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: January 14, 2022

Received by:

LAMBERTE, RUEL C.

Name and Signature of Faculty

Date:

Distribution of copies: ODIE, College, Department, Faculty

Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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