## **INSTRUCTIONS:**

0 D

- Please use BLUE ballpen.
- Please AVOID erasures.
- If erasure cannot be avoided, please DO NOT use correction tape/fluid in erasing. strikethrough the text and write the correct text on top and countersigned by the one making the erasure as shown in the image below:

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graduate design

OFFICE OF THE UNIVERSITY REGISTRAR

1/F Administration Building
Visca, Baybay City, Leyte, 6521-A PHILIPPINES Tel: +63 53 565 0600 local 1010

Email: registrar@vsu.edu.ph Website: www.vsu.edu.ph

## COMPLETION

			Date Signature	
.R.# ate mount	0634628 1-19-2023 t ₱ 25	Posted in: Stud. Perm Rec Grade Sheet Form 19 Computer		-

Date Issued	: January 19, 2023 Valid Until: 2nd Semester 2022-2023 Issued by:
Incomplete Grades Obtained	: Second Semester 2021-2022
Course No. and Descriptive T	itle: Introduction to Woter Monagement & I'm gation Unit: 3
Name of Professor	: Nexto Gome Department/Division: Agronomy
College (where subjects belong)	: conege of Agriculture and Food General

Name of Stud	lent (Note: Good for one	: Good for one student only.)		Course No./ Subject	Completion	Remarks
Family Name	First Name	Middle Name	1700 D	1	2 12	Proget
Danoup	Ella Mae	ROLLING	bsa-3	4-3 Agsc21	3.10	1.1.542
		Family Name First Name	Family Name Rational Rational	Family Name First Name Middle Name	Name of Student (Note: Good for one student only.) & Year Subject  Family Name First Name Middle Name  SA-3 Acc2	Name of Student (Note: Good for one student only.) & Year Subject Completion  Family Name First Name Middle Name  SCA-3 Ags(2) 3.10

Submitted by:

Instructor/Professor's Signature Over Printed Name Date: 1-12-223

Approved:

O. ESCATINAL Department Head

Signature Over Printed Name Date: 1/19/2023

Received by:

Registrar's Office Signature Over Printed Name Date:

Distribution of Approved Copy: 1 Registrar, 1 Student, 1 Dept. Head

Vision: Mission: A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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