



GRADE SHEET

SY 2021-2022 Second Semester

Subject	Chem 138.1 - BIOCHEMISTRY 2 (Laboratory)	Units	1.0
Class Schedule	F 13:00-16:00	OfferNo	: R047
Faculty	JAILENN JANNARAIN S. PURAY	Class Type	: LAB
		Dept	: DOPAC
		Room	: TBA

#	Stud ID	Name of Students	Midterm Grade	Final Grade	Completion	Remarks
1	20-1-01060	ANDRADE, STELLA VIANNEY JABINES	1.75	2.00		PASSED
2	20-1-02140	BALABA, SHEMESH REIGN ESTOCE	2.25	2.25		PASSED
3	20-1-00273	BANDALAN, SHIENA MAE	2.25	2.25		PASSED
4	20-1-01314	BORNEO, CRISTEL MARIE FLANDEZ	2.25	2.25		PASSED
5	20-1-00312	CAGASAN, VAN MARIE EDITHA GUNDAYA	DR	DR		DROPPED
6	20-1-01976	CANTONEROS, YVONNE LUCILLE BALMERA	1.75	1.75		PASSED
7	20-1-00051	COMOTA, MHARJHONZ REY BABON	2.25	2.25		PASSED
8	20-1-00264	DABATIAN, VIA VITOR	1.50	1.50		PASSED
9	20-1-00701	DAPITON, BEA NICOLE MANIGO	2.25	2.25		PASSED
10	19-1-02082	ENAD, JOHN MARK HAMON	2.75	2.50		PASSED
11	20-1-02083	ENOPIA, JEZZA MAE BAHINTING	2.25	2.25		PASSED
12	15-1-01941	FERNANDEZ, SHYLOCK ANTIGUA	INC	INC		LACKING REQUIREMENTS
13	20-1-01953	GOMEZ, LLOYD EGYPT CORIMO	2.75	2.75		PASSED
14	20-1-00144	GONZALES, LEE ANDREW LIBRES	1.50	1.50		PASSED
15	20-1-00847	LAVADO, JAYPEE LAWAG	2.25	2.25		PASSED
16	19-1-02668	LIPON, JANESEA PANCITO	3.00	3.00		PASSED
17	20-1-00361	LISONDRA, ALTHEA LYKA LABASAN	1.50	1.50		PASSED
18	20-1-00141	LOPEZ, MONIQUE GRACE	2.25	2.25		PASSED
19	20-1-01032	MEJIA, VINCENT JOMOC	2.00	2.00		PASSED
20	20-1-02171	PASAYLOON, MHEA BERONGA	2.50	2.75		PASSED
21	20-1-01928	QUIAL, JABEZ AIJALON BORATA	3.00	2.75		PASSED
22	19-1-02255	QUIMADA, RICKY GALAPATE	INC	INC		LACKING REQUIREMENTS
23	20-1-01446	SARABIA, EPHRAIM PHILIPPE MORADOS	INC	INC		LACKING REQUIREMENTS
24	20-1-02260	TULOD, LANSCILE CLAIR ORATE	3.00	3.00		PASSED
25	20-1-00589	VITO, LOURIN VINA TARO	1.75	1.75		PASSED

Submitted by:

Midterm

Final

JAILENN JANNARAIN S. PURAY

Instructor/Professor

Noted by:

ELIZABETH Sombilon QUEVEDO

(Department Head)

MA. THERESA Posas LORETO

(College Dean)

Noted:

MARWEN A. CASTAÑEDA

University Registrar

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.