



GRADE SHEET

SY 2021-2022 First Semester

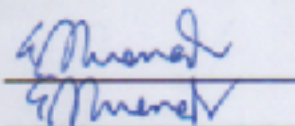
Subject	Chem 137 - BIOCHEMISTRY 1 (Lecture)	Units	3.0
Class Schedule	TTh 14:30-16:00	OfferNo	: R243
Faculty	ELIZABETH Sombilon QUEVEDO	Class Type	: LEC
		Dept	:DOPAC
		Room	: TBA

#	Stud ID	Name of Students	Midterm Grade	Final Grade	Completion	Remarks
1	19-1-00572	ALUTE, ANGELITA EMITA	2.50	2.75		PASSED
2	19-1-02064	BUGTAS, MARCIANO ALMAZAN VI	2.50	2.50		PASSED
3	19-1-00869	CUTANDA, KRISTINE JOY AWATIN	1.50	1.50		PASSED
4	19-1-00620	DANIGOY, RHEA THERESSE ESTOSE	1.75	2.00		PASSED
5	19-1-00353	GALVEZ, JHONEL .	1.50	1.50		PASSED
6	19-1-00379	GARCIA, RHEA MEL AGUHAR	1.50	1.50		PASSED
7	19-1-00076	GARMA, KENNETH RUALES	2.75	2.25		PASSED
8	19-1-01552	GETES, LAURETTE LAYNE SAJUT	2.00	2.00		PASSED
9	19-1-00547	HERALDO, JENALYN PILAPIL	2.25	2.50		PASSED
10	19-1-00487	JAGUINES, RJ CHRIS BARNES	1.50	1.75		PASSED
11	19-1-01005	LABADOR, REMART SOLEJON	2.25	2.50		PASSED
12	19-1-00999	LAO, MARIGOLD GONZALES	1.50	1.50		PASSED
13	19-1-02644	MILLAN, MARC JEFFERSON MIRALLES	INC	2.75		PASSED
14	19-1-02263	MONDRAGON, MARYDEL REGATON	2.00	2.00		PASSED
15	19-1-00679	MOSENDE, SHANAINE ANN CANTON	INC	2.50		PASSED
16	19-1-00586	PAGUIA, IVY GWEN TABACOAN	2.25	2.50		PASSED
17	19-1-00803	ROCHE, FREZEIL BANTE	1.75	1.75		PASSED
18	19-1-00494	RUBA, REY CLARK YBAÑEZ	2.00	2.25		PASSED
19	19-1-00088	SACAY, MARCELINO FIEL JR	1.75	2.00		PASSED
20	19-1-00095	TANAID, MYLA FORNIS	2.00	2.25		PASSED
21	19-1-00245	VERTUDAZO, OLSEN ANDAL	1.75	2.00		PASSED
22	19-1-01225	YARE, MARIA CRESCCELIA JOY DIANO	2.00	2.00		PASSED

Submitted by:

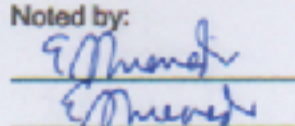
Midterm

Final



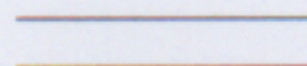
ELIZABETH Sombilon QUEVEDO
Instructor/Professor

Noted by:

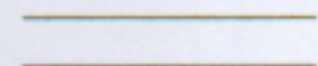


ELIZABETH Sombilon QUEVEDO
(Department Head)

Noted:



MA. THERESA Posas LORETO
(College Dean)



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.