



GRADE SHEET

SY 2021-2022 First Semester

Subject Chem 120.1 - ORGANIC CHEMISTRY (Laboratory)

Class Schedule Th 16:00-19:00

Faculty JACOB GLENN Flora JANSALIN

OfferNo : R235

Class Type: LAB

Units 1.0

Dept :DOPAC

Room : TBA

#	Stud ID	Name of Students	Midterm Grade	Final Grade	Completion	Remarks
1	21-1-02382	ACILO, DIANA BESIN	Def	Def		
2	21-1-02769	AMANTE, JERICHO OLIGARIO	Def	Def		
3	21-1-02881	BALLESTEROS, DEJAY PAUL TORTILLAS	Def	Def		
4	21-1-02572	BIRANTE, ROGER DE VERA	Def	Def		
5	21-1-02392	BORDADORA, JUSTIN ACERO	NA	NA		Withdrawn
6	21-1-02561	CORAL, MARK NORONIO	Def	Def		
7	21-1-02261	CORILLA, SHINA MORILLO	Def	Def		
8	21-1-02712	DAÑO, RAVEN BRYCE PEÑA	Def	Def		
9	21-1-02694	EDUQUE, REGINE IVY CARAUSOS	Def	Def		
10	21-1-01280	ESCOL, NICOLE YVANNE MOSOT	Def	Def		
11	21-1-02878	ESPERANZA, AIRA .	Def	Def		
12	21-1-02703	ESPINA, RENANTE SANCHEZ JR.	Def	Def		
13	21-1-02558	GARSUTA, VAN VICTOR PETALCORIN	Def	Def		
14	21-1-01498	GOZON, JUN MARK OGOC	Def	Def		
15	21-1-02513	LABIN, ARCELINE ROMERO	Def	Def		
16	21-1-02194	LAGO, DOMINADOR ENESIO	Def	Def		
17	21-1-02394	LAURENTE, MARY JOY PEPITO	Def	Def		
18	21-1-02597	LETIADO, DANIEL PANTIN	Def	Def		
19	21-1-02578	LOMERIO, MARVIN ORCA	Def	Def		
20	21-1-02867	LORETO, RENUEL F	Def	Def		
21	21-1-02869	LOTORTE, JOSH JARED VERTERRA	Def	Def		
22	21-1-02701	LUMONGSOD, JOHN ARVIN DALOGDOG	Def	Def		
23	21-1-02456	MATALINIS, MAE AVEGAIL PELIGRINO	Def	Def		
24	21-1-01210	OCLARIT, ALICA ANGEL SALMASAN	Def	Def		
25	21-1-02560	SANCHEZ, ELENA RHAINA GAMBITO	Def	Def		
26	20-1-02368	TABARANZA, JOHN VINCENT LIBARDE	Def	Def		
27	21-1-02868	TOLEDO, GINA GRE LABOCA	Def	Def		

Submitted by:

Midterm

Final

JACOB GLENN Flora JANSALIN
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.