



GRADE SHEET

SY 2021-2022 First Semester

Subject	Zool 11 - GENERAL ZOOLOGY	Units	3.0
Class Schedule	MW 09:00-10:00	OfferNo	: E013
Faculty	MA. SHERLITA SERVIDOR ROSAL	Class Type	: LEC
		Dept	:DBS
		Room	: TBA

#	Stud ID	Name of Students	Midterm Grade	Final Grade	Completion	Remarks
1	21-1-02024	ABADIES, JUDE VINCENT ABAPO	4.50	Def		Deferred
2	21-1-02545	AMARADO, ROMELITO TALISIC	2.25	Def		Deferred
3	21-1-02619	AMPARO, BERNAL ZEENETH .	2.00	Def		Deferred
4	21-1-02295	ASO, CARLOU JOSE MOLLENO	4.75	Def		Deferred
5	21-1-02647	BASLAN, JASSON TANZA	2.25	Def		Deferred
6	21-1-02755	BITAYO, JOSHUA ALONZO	2.75	Def		Deferred
7	21-1-02564	CAPEÑA, RIZALDY ACHECOSO	4.25	Def		Deferred
8	21-1-02362	CONDESTABLE, IRENE LYNN MICLAT	1.75	Def		Deferred
9	21-1-01911	DE LOS REYES, JOSHUA ROMBLON	2.25	Def		Deferred
10	21-1-02042	GRABINO, JULIANNE ALMACEN	2.25	Def		Deferred
11	21-1-00289	JUMBAS, ROBERT JAMES DUMAE	1.50	Def		D
12	21-1-02624	LAUDE, JANISA LORETO	2.00	Def		D
13	21-1-02762	LLUVIDO, ANGELICA JANE MADRONERO	2.25	Def		Deferred
14	21-1-02557	MACEDA, JAQUELYN LAWAS NONE	2.00	Def		Deferred
15	21-1-02876	MEDALLA, JEREMIAS SANICO	2.75	Def		Deferred
16	20-1-01414	MONTAÑEZ, DEC LORRAINE SUICO	2.75	Def		Deferred
17	21-1-02745	NAYRE, ARCELLE STRELLE -	1.50	Def		Deferred
18	21-1-02746	PAINAGAN, JUSTINE .	3.25	Def		Deferred
19	19-1-01605	PASTORES, JEFFERSON URBONA	2.25	Def		Deferred
20	16-1-00431	POLIQUIT, JOSE III DOLOSA	4.25	Def		Deferred
21	21-1-02736	ROSALES, MARY ANN ALVAREZ	2.75	Def		Deferred
22	21-1-02738	ROSALES, TEODORO LABITA	4.75	Def		Deferred
23	21-1-02148	SENO, DEVON CRUZ	2.00	Def		Deferred
24	21-1-01482	SESCON, NIKO MONTALBAN	1.25	Def		Deferred
25	21-1-02418	SILVA, JEAN AMANG	1.75	Def		Deferred
26	21-1-01371	SUÑER, TREVE ANGELO PERNITO	3.00	Def		Deferred

Submitted by:

Midterm

Final

MA. SHERLITA SERVIDOR ROSAL
Instructor/Professor

Noted by:

ANALYN Mendoza MAZO
(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.