Name	of	Student	:	Apao,	Monabel	May	N.

COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS	LAB.	FINA GRADE			
BIO 157N	Comparative Vertebrate Anatomy and Phylogeny	2	0	2.00			A SALE TO
CHEM 45	Elementary Biochemistry	3	0	2.50	To the	13	
CHEM 45.2	Elementary Biochemistry Laboratory	0	6	2.00		2	
BIO 127.2	General Microbiology Laboratory	0	6	1.75		2	
BIO 127	General Microbiology	2	0	1.75		2	
BIO 107.2	General Ecology Laboratory	1:0	6	2.00		2	
BIO 107	General Ecology	2	0	1.50		2	
BIO 113	Human Genetics	2	0	INC	1.25	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		GPA:	1.83/5	U Units	Load:	20	
Summer 2006	5-2007 MAJOR:	BSBIO(GEN)				
ENG 4	Introduction to Literature	. 3	0	1.50		3	
PHYS 12	Introductory to Physics II	3	0	1.75	1 14	3	
BIO 198	Methods of Research	3	0	1.00	2 2	. 3	
		GPA:	1.416	o/ Units	Load:	9	il e
First Semes	ster 2007-2008 MAJOR :	BSBIO	(GEN)		200		
BIO 158.1	Animal Histology Lab.	0	3	1.50	2.7	1	
BIO 136	Biogeography	3	. 0	2.00	\$. 3	* 1
PSYCH 1	Introduction to Psychology 1	3	0	2.00		3	4
BIO 158	Animal Histology	2	0	1.25		2	
BIO 121N	Immunology	2	. · O	2.25		. 2	
BIO 121.1	Immunology Lab.	0	3	1.75	1	1	
BIO 128	General Virology	2	0	1.50		2	
PHYS 12.1N		0	3	1.25	200	1 1	1
BIO 120	Developmental Biology	2	. 0	INC	2.25	2	
BIO 120.1	Developmental Biology Lab.	0	3	1.50	D - 1	/ 1	
BIO 196	SEMINAR IN BIOLOGY	1	0	1.00		j	
A STATE OF THE STA		GPA:	1./63	16 Unit	s Load:	19	
Second Sem	ester 2007-2008 MAJOR :	BSBIO	(GEN)	1.5 to 5 + 1.5	11 1		
BIO 160.1	Parasitology Lab.	C) 3	1.75		1	
HIST. 3N	History of Filipino Muslims and IP's	3	3 0	1.50		3	
11101. 314	of Minsupala				3.2		
BIO 199N	Undergraduate Thesis	3	3 0	P		3	
SOCIO 1	Introduction to Sociology	3	3 0	2.50		3	
BIO 160	Parasitology	2	2 0	2.25		2	
		GPA:	2.02/	//8 Unit	s Load	: 9	
	2009-2009 MAJOR :	MSBIO					

Second Semester 2008-2009 MAJOR : MSBIO

Page No.: 3 Certified By:

Name of Stu	dent: Apao, Monabel May N				4			
COURSE NO.	DESCRIPTIVE TITLE OF THE COUP	RSE	HOURS/		GRADE			
 BIO 253	Molecular Genetics		2	3	1.25	4	1	ti Tire
BIO 248			2	3	1.50			57
BIO 281	Advanced Cell and Mol. Biolog	ΙΥ	2	3	1.25		24.2 3 va.	33
	Molecular Basis of Growth Red	gulation	2	1	INC	1.00	3	
BIC 264N	Holocular 2011		GPA:	1.250	UU Units	Load: 1	2	
		MAJOR :	MSBIO					
Summer 200	8-2009	MAJOR .	/2	3	INC	1.50	3	
BIO 261	Developmental Biology		2	3			3	
BIO 211	Advanced Systematics							
			GPA:		ouu Units	Load: c) _e	18
First Seme	ster 2009-2010	MAJOR :	MSBIO			*		
	Advanced Physiology		. 2	3	1.25		3	
	Microbiological Techniques		1.	6	1.25		3	
	Microbial Physiology		2	3	1.50		3	
	Advanced Research Methodolog	У	3	0	1.75		3	
BIO 230	, and the second		GPA:	1,43	/50 Units	Load:	12	
77.			MSBIO			1	1 A	
Second Ser	nester 2009-2010	MAJOR :			IN PRO	G .	. 0	
BIO 300	Master's Thesis		6		1.50		1	
BIO 296	Seminar in Biology		1					
			GPA:	1.50	0000 Unit	s Load:	1	
Summer 200	29-2010	MAJOR :	MSBIO				X.	
-			6		O IN PRO	G	.0	
Bro 300	Master's Thesis		GPA:		 UUUU Unit	s Load:	40	10
	•						100	
First Sem	ester 2010-2011	MAJOR :	MSBIO		DDC		. 0	
BIO 300	Master's Thesis							
			GPA:	U.U	UUUU Unit	s Load:	0	
	2010-2011	MAJOR :	MSBIO			7		
	mester 2010-2011		(5	0		0	
BIO 300	Master's Thesis					ts Load:	0	
12 4	1 a 200		GPA:	: N/A	UIII	co noda.	n 1883	

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Mindanao State University Iligan Institute of Technology

Iligan City

STUDENT EVALUATION

IDNO of Student:

2004-2097

Name of Student: Apao, Monabel May N.

Overall GPA:

COURSE NO.		RS/WEEK : LAB.	FINAL GRADE	COMP. GRADE	CREDIT UNITS
First Semes	ter 2004-2005 MAJOR : RSIE	DDT	THE SALE HAS BUT IN ANY MAY MAY MAY	or other than both boar door when depth	THE RESIDENCE OF THE RESIDENCE OF THE RESIDENCE OF
ENG 1	College English 1	3 0	2.00		3
MS-1	Military Science	3 0	1.00		(3)
NAT SCI 1	Foundation of Physical Sciences	3 0	2.75		3 🚟 .
PHILO IN	Introduction To Issues and ISMS	3 0	2.75		3
TD 1	Technical Drawing	2 3	1.50		3
P.E. 1	Gymnastics and Health	2 - 0	1.75	12	2
HIST I	Philippine History	3 0	1.75		3
MATH 1 - 3	Introduction to College Mathematics	3 0	3.00		3
Fit 1:,	Sining ng Komunikasyon	3 0	1.75		3

tile letter at	A 17784	12.2	140	400
GPA:	2.17391	linirs	Load:	23
2011 1 1 M		30 1 1 26 10 50	See Set Set Set in	101 315

Second Semester 2004-2005	MAJOR : BSBI	D(BOT)					
HIST. 5 Life and Works of Ri	zal	3 ()	1.50		3,	
P.E. 2 Dance/ Combative Spo	orts	2 . ()	1.25	Taxana .	2	
MS-2 Military Science		3 ()	1.00	the state of	(3)	
ENG 2 College English II		3 ()	1.75		ंडे	
CHEM 15.2 General Chemistry I	Laboratory	0 6	5	2.75	A 7 4	- 2	
BIO 101.1 Introduction to Biol Laboratory	ogical Science	0 .3		1.25		1	
CHEM 15 General Chemistry I		3 ()	2.75	1	3	
MATH 17 College Algebra and	Trigonometry	6. 0)	3.00		6	
BIO 101N Introduction to Biol	ogical Science	2 0)	1.50		2	
		0 10		" Target			

	GPA:	2.19318	Units	Load:	22
--	------	---------	-------	-------	----

Summer 2004	1-2005		MAJOR :	BSBIO(BOT)			Ž.
BIO 102	Fundamentals	of	Animal Biology	. 2	0	1.25		2
810 102.2	Fundamentals Laboratory	of	Animal Biology	Q	6	1.50		, 2
BIO 103.2	Fundamentals Laboratory	οť	Plant Biology	0	6	3.00		2
BIO 103N	Fundamentals	of	Plant Biology	2	Û	3.00	one pain was now and out made one page	2
								-62.1

GPA: 2.18750 Units Load: 8

Eirst Semester 2005-2006 MAJOR : BSBIO(GEN)

Certified

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4/3 58-789

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Name of Student: Apao, Monabel May N.

ixame or or	udent : Apao, monabel may N.		e aller has blar har har har may a		W. C	
COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS		FINAL	COME	
that has been deep orthogon days and the special	ne to the same are the same are different to the same are	LECT.	LAB.	GRADE	GRADE	ONITS
ENG 3	Oral Communication	3	0	1.25		3
BIO 109	General Physiology	17112	0	2.50		2 .
STAT 33	Biostatistics	4	0	3.00		4
COMP SCI 1	Introduction to Computer	# 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	3	1.75		-3
BIO 109.2	General Physiology Lab.		6	1.75		2
BIO 105.2	Systematics Laboratory	0	6	2.75		2
BIO 105	Systematics	2	0	1.50		2
P.E. 3	Minor/Individual Sports	2	0	1.75		2
HUM 1	Humanities	3	0	2.25	The same of	3
	Commence of the Commence of th	GPA:	2.097	33 Unit	s Load:	23
Second Sem	ester, 2005-2006 MAJO	R : BSBIO(W 11 % W	W. W. W. W. W.	
				2.50		2
	General Chemistry II Laboratory	n o		1.25		1
4	DANGET STORY COM	0	3		2.8	7
	Biodiversity	Z week	0	2:75		<i>L</i> .
	Team Sports	2		1.75		4 . 10 4
CHEM 16	General Chemistry II	3	Q	2.75		5
the state of the s	General Genetics	2		2.25		2
v 7.5	General Genetics Laboratory	0	6	1.50	*	2
MATH 42	Calculus for Life Science	5'	. 0	3.:00	me and the also are the man W	- 51
F		GPA:	2.421	05 Unit	s Load	19
First Semes	ster 2006-2007 MAJO	R : BSBIO(GEN)			
PHYS 11	Introductory to Physics I	3	0	3.00	130	43.3
BIO 110	Evolution Biology	3	0	1.00		4.5
BIO 108	Cell Biology	2	0	2:75		2
CHEM 32	Elementary Organic Chemistry	3	0	2.50		3
CHEM 32.2	Elementary Organic Chemistry	0	6	2.50	N Comp	2
Approximation of the second	Laboratory			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ANTHRO 1	Introduction to Anthropology	3	0	1.50	***	3
PHYS 11.1N	Introductory Physics Laboratory	I 0	3	2.00		1.7
POL.SCI, 2	Phil. Government & Constitution, Agrarian Reform, Taxation, Family Planning & Population Education	,	0	2.25		3 Page
BIO 108.1	Cell Biology Laboratory	0	3	2.75		: # 1 ·
25 10 10 10 10 10 10 10 10 10 10 10 10 10		\$100 (APRIL 2020 - 400) ARR	11-44-314 (11) 840 AU 100	\$10 MAY 100 MAY 100 MAY 100	, and the loss have been keep the week be-	eer have seen and made made have been a
	The second secon	GPA:	2.190	40 Unit	s Load:	21
	ester 2006-2007 MAJO	R: BSBIO(GEN)			
BIO 113.1	Human Genetics Lab.	O	3	INC	1.25	1
BIO 157.2	Comparative Vertebrate Anatomy an	rd	6	1.75		2
	Phylogeny Lab.					
	Y.				8	1

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COURSE NO.	DESCRIPTIVE TITLE OF THE CO	URSE	HOURS, LECT.		FINAL GRADE	G.	Joseph S	
BIO 157N	Comparative Vertebrate Anat Phylogeny	omy and	2	0	2.00	30 30 30	2	
CHEM 45	Elementary Biochemistry		3	0	2/50		3.	
CHEM 45.2	Elementary Biochemistry Lab	oratory ;	* - 0	6	2,00		2	
BIO 127.2	General Microbiology Labora	tory	0	6	7 5		2 .	
BIO 127	General Microbiology		2	- 0	7.75		2:	æ
BIO 107.2	General Ecology Laboratory	The state of the s	0	6	1.00		2 '	
BIO 107	General Ecology		2	0	.50		2	
BIO 113	Human Genetics		2	0	MC	1.25	2	
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		GPA:	1.837	Unit	Load:	20	-
	6-2007		BSBIO(GEN)				
ENG 4	Introduction to Literature		. 3	0.0	1.50		3	
PHYS 12	Introductory to Physics II	to the second section	3	0	1.75		- 3	
-810-198	Methods of Research	Marie Carlotte Street Street Company of the Assessment of the Asse	3	o* .	1.00		3	
			way you can day use		7 Unit	s Load:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	o no no
First Seme:	ster 2007-2008	MAJOR :	BSBIO(GEN) 🍣	5 4			
BIO 158	Animal Histology		2	0: .	1.25		2	
B10 136	Biogeography		3	0	2.00		3	
PSYCH 1	Introduction to Psychology	1	3	. 0 -	2.00		3	
810 158.1	Animal Histology Lab.		0.	. 3.	1.50		1	
- BIÖ 121N	Immunology		2	0	2.25		2	
BIO 121.1	Immunology Lab.		0	3	1.75			
BIO 128	General Virology		2	0	1.50			
PHYS 12.1N	Introductory Physics Labora	tory-lists :	Marozai Or	- 3	1.25			
BIO 120	Developmental Biology				INC .	2.25 A	2	
BIO 120.1	Developmental Biology Lab.		0	3	1.50	<u> </u>	1	
BIO 196	SEMINAR IN BIOLOGY		1	0	1.00	4	1	
fel.			GPA:	1.7631	6 Unit	s Load:	19	or some and
Second Seme	ester 2007-2008	MAJOR :	BSBIO(GEN)				
HIST. 3N	History of Filipino Muslims of Minsupala	and IP's	3	0	1.50		3	
BIO 199N	Undergraduate Thesis		3	0	p .		3	
SOCIO 1	Introduction to Sociology		3	0	2.50		3	
BIO 160	Parasitology		2	0	2,25		2	
BIO 160.1	Parasitology Lab.		0	3	1.75		1	
graphy control in pactures of south the second			111-111-115-115-115-115-	THE MAY THE MAY THE MAY THE	Y NAVY AND AND SHE SHE SHE	. 1 1		
			GPA:	60 x V 61 1	o Unit	s Load:	À	

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Second Semester 2008-2009

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MSBIO

MAJOR :