

UNIVERSITY OF THE PHILIPPINES LOS BAÑOS College, Laguna, Philippines

Office of the University Registrar OFFICIAL TRANSCRIPT OF RECORDS

Zamboanga Del Norte National high School

ADMISSION DATA:

High School/College:

Category:

Location:

Name: JUSTINE CHRISTIAN HADRAKI MULIG

Address: Dicayas, Dipolog City, Zamboanga Del Norte

Student No.: 2013-33634

Sex: Male

Date admitted: May 21, 2013

New Freshman

Dipolog City

Degree/Title: High School Graduate

Date of Birth: November 1, 1996

Place of Birth:

Cebu City

Father's Name:

Isidro Mulig Mother's Name: Jojie Hadraki

College/School: Agriculture and Food Science

Degree/Title:

B. S. Agricultural Biotechnology

Major/Spec'n.:

Crop Biotechnology

Date graduated:

July 30, 2018

Date graduated/last attended: March 21, 2013 NCEE rating: x-x-x Year taken: x-x-x

	COLLEGIATE RECORDS	GRA							
COURSE NUMBER			Re-exam						
	DESCRIPTIVE TITLE OF THE COURSE	FINAL	Completion	CREDITS					
FIRST SEMESTER, 2013-2014 - (B. S. Mathematics and Science Teaching)									
BIO 1	General Biology I	1.25		3					
CHEM 16	General Chemistry I	1.25	10 by 10 to	3					
ENG 1(AH)	College English	2.50	-	3					
MATH 1(MST)	Quantitative Reasoning	1.75	-	3					
MATH 11	College Algebra	2.50	-	3					
SOSC 1(SSP)	Foundations of Behavioral Sciences	1.25	-	3					
CHEM 16.1	General Chemistry I Laboratory	2.00	- L	2					
PE 1	Foundations of Physical Fitness	2.00	-	(2)					
	SECOND SEMESTER, 2013-2014								
BIO 3	Biodiversity	1.50	-	5					
CHEM 17	General Chemistry II	1.75	-	3					
ENG 2(AH)	College Writing in English	1.75	- 1	3					
MATH 14	Plane Trigonometry	2.75	-	3					
SOSC 3(SSP)	Exploring Gender and Sexuality	1.75	- 1	3					
CHEM 17.1	General Chemistry II Laboratory	1.50	-	2					
PE 2	Elective P. E. for Beginners (Badminton)	1.75	A	(2)					
	FIRST SEMESTER, 2014-2015								
EDUC 102 *	Theories and Principles of Education	1.00	-	3					
BIO 150 *	Principles of Ecology	1.25	_	3					
BIO 30	Genetics	1.75	- 1	3					
STAT 1	Elementary Statistics	1.75		3					
MATH 26	Analytic Geometry and Calculus I	2.25	-	3					
MST 101a *	Field Study I	1.00	-	1					
PE 2	Elective P. E. for Beginners (Outdoor Recreation)	1.50	-	(2)					
NSTP 1	National Service Training Program I	Passed	-	(3)					
	SECOND SEMESTER, 2014-2015 - (B. S. Agricultural Biotechnology)								
CRSC 1	Fundamentals of Crop Science I	1.25	-	3					
ANSC 1	Introduction to Animal Science	1.25	-	3					
AEC 1	Agricultural Extension Communication	1.75	-	3					
NASC 1(MST)	The Material Universe	1.75	-	3					
CHEM 40	Basic Organic Chemistry	2.00	-	3					
CHEM 40.1	Basic Organic Chemistry Laboratory	1.50	-	1					
SOIL 1	Principles of Soil Science	1.00	-	3					
PE 2	Elective P. E. for Beginners (Bowling)	1.50	•	(2)					
NSTP 2	National Service Trainig Program II (CWTS)	Passed		(3)					
Remarks: * - Extra subject - Over -									

Grading System:1 - Excellent; 1.5 - Very Good; 2 - Good; 2.5 - Satisfactory; 3 - Pass; 4 - Conditional failure; 5 - Failure; Inc. - Incomplete; Drp. - Dropped

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 15 to 17 weeks. In all courses two and a half to three hours of laboratory work, and in technical courses, three hours of drafting or shop work are regarded as the equivalent of one hour of recitation or lecture.

NOTE: This copy is considered as an original copy when it bears the dry seal of the University and original signature in ink of the University Registrar. Any erasure or alteration made on this copy renders the whole transcript invalid.

Checked by: L.L. Monis

Prepared by: J.D. Sanchez

w Updated by: Sissued by:

jds6-8

Date: October 11, 2018 Date: October 15, 2018

Date: Date:

10-18-18



UNIVERSITY OF THE PHILIPPINES LOS BAÑOS College, Laguna, Philippines

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Name: JUSTINE CHRISTIAN HADRAKI MULIG

Page 2 of 2 pages

Student No.: 2013-33634

	COLLEGIATE RECORDS	GRA	GRADES		
COURSE NUMBER			Re-exam		
	DESCRIPTIVE TITLE OF THE COURSE	FINAL	Completion	CREDITS	
	MIDYEAR, 2015				
CHEM 160	Introductory Biochemistry	1.25		3	
PI 10(SSP)	The Life and Works of Jose Rizal	1.75	-	3	
	FIRST SEMESTER, 2015-2016				
ABT 101	Fundamentals of Agricultural Biotechnology	1.25	-	3	
CRSC 2	Fundamentals of Crop Science II	1.75	-	3	
HUM 1(AH)	Literature, Man and Society	2.25	-	3	
MCB 1	General Microbiology	1.50	-	3	
SPCM 1(AH)	Speech Communication	1.50	-	3	
CHEM 160.1	Introductory Biochemistry Laboratory	1.50	-	2	
ABT 11	Introduction to Agricultural Biotechnology SECOND SEMESTER, 2015-2016	1.25	-	1	
ABT 105	Experimental Techniques in Agricultural Biotechnology	1.50		3	
ABT 107	Recombinant DNA Technology	1.50		3	
ANSC 2	Introduction to Livestock and Poultry Production	1.75		3	
BOT 20	Elementary Plant Physiology	1.25		3	
CRPT 1	Principles of Crop Protection	1.25	_	3	
STAT 162	Experimental Designs I	2.00		3	
	MIDYEAR, 2016				
NASC 10(MST)	Forests as Source of Life	1.50	-	3	
STS 1	Science, Technology and Society FIRST SEMESTER, 2016-2017	1.50		3	
ABT 108	Issues and Regulation of Agricultural Biotechnology	1.50	-	3	
ABT 200	Undergraduate Thesis	Satis	1 - 1 m	100-100	
AGR 50	Principles of Plant Breeding	2.25	-	3	
CRPT 2	Integrated Pest Management	1.00	-	3	
ECON 11	General Economics	1.50	-	3	
HIST 1(SSP)	Philippine History	1.50	-	3	
PHYS 3	General Physics I (Mechanics and Heat) SECOND SEMESTER, 2016-2017	2.25	•	3	
ABT 106	Molecular Markers	1.50		3	
ABT 199	Undergraduate Seminar	Satis	-	1	
ABT 200	Undergraduate Thesis	Satis	-		
AGR 150	Methods in Plant Breeding I	1.50	-	3	
AGRI 161	Innovations and Entrepreneurship in Agriculture	1.25	_	3	
BIO 130a	Advanced Genetics I MIDYEAR, 2017	2.00	•	3	
CMSC 11	Introduction to Computer Science FIRST SEMESTER, 2017-2018	2.00	-	3	
ABT 200	Undergraduate Thesis	Satis		6	
AGRI 199	Colloquium in Agriculture	Satis		1	
BIO 101 *	Introductory Molecular Biology	1.75		3	
HUM 3(AH)	Reading Film, TV, and the Internet SECOND SEMESTER, 2017-2018	1.75		3	
ABT 200	Undergraduate Thesis MIDYEAR, 2018	Satis	-	-	
ABT 200	Undergraduate Thesis	1.00		6	
	(-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x				

Gen. Wt. Ave. - 1.63 (cum laude)

* - Extra subject Cleared effective September 20, 2018. Remarks:

Grading System:1 - Excellent; 1.5 - Very Good; 2 - Good; 2.5 - Satisfactory; 3 - Pass; 4 - Conditional failure; 5 - Failure; Inc. - Incomplete; Drp. - Dropped

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 15 to 17 weeks. In all courses two and a half to three hours of laboratory work, and in technical courses, three hours of drafting or shop work are regarded as the equivalent of one hour of recitation or lecture.

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Date: October 11, 2018 Date: October 15, 2018

Date: 10-18-18 Date:

	Degrees Awarded							2025 Sp	ring Term				
Degre	Degree: Master of Science		Plan:	Horticultural Scie									
		e: 2025-07-29					Plan:	Minor in Biotechno					
Plan	Plan: Horticultural Science					Session:	Regular Academic S						
Plan		Minor in Biotechnology					Course	Description		Attempted	Earned	Grade	Points
							HS 720	Control of the Contro		3.000	3.000	A+	12.999
	10200	Beginning of Gradua	te Record .			68		Term GPA: 4.000	Term Totals:	3.000		3.000	12.999
			all Term					10111 0111 1.000	Term Totalb.	5.000	5.000	5.000	12.333
Plan:		Horticultural Science, Master of							2025 Su	mmer Term 1			
Sessi		Regular Academic Session					Plan:	Horticultural Scie					
Cours	201.0170	Description	Attempted	Farned	Grade	Points	Plan:	Minor in Biotechno	CONTRACTOR OF STREET AND ADDRESS OF THE PARTY OF THE PART	Deterroe			
BIT	510		4.000			16.000	Session:	Summer Ten Week Se					
HS	601	Prof Pres Skills in Hort Sci			S	0.000	Course	Description	201011	Attempted	Farned	Grade	Points
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		Term GPA: 3.714 Term Totals:	9.000	9.000	7.000	25.999	02	Term GPA: 0.000	Term Totals:	1.000	1.000	0.000	0.000
		2024 gp	ring Term		A TO		Graduate C	Career Totals					
Plan		Horticultural Science, Master of	The state of the s	1	an I T		Graduace	Cum GPA: 3.917	Cum Totals:	32 000	32 000	28 000	109.663
		Regular Academic Session	Science		1			Cum GPA: 3.517	cum locals.	32.000	32.000	20.000	105.005
		Description	Attempted	Farned	Grade	Points	199 *****	********** [End	of Official Tra	enscript 1*	******	******	***
PP	755	Plant Disease Resistance	3,000	100 mg	A-	11.001		W. W	or orritariar ire	incorrec 1			
ST	512	Stat Meth Res II		ACCUSE OF THE REAL PROPERTY.	37 107 1100	9.999							
TA 50 111			3.000	3.000	B+	9.999							
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Cours	GEORGIA SERVICE	Description	Attempted			Points	F 100	The state of the s					
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Sessi		Right Week - Second		7/7/	PP ME	2E .7							
Cours	CT0-20	Description	Attempted		The second secon	Points							
BIT	595		2.000		A+	8.666	1 2 3						
		Course Topic: Genome Engineering:		5 I DOWN TO BE SHOWING THE		27	- No. 9						
		Term GPA: 3.700 Term Totals:	10.000	10.000	10.000	37.000	1 15000						
		2024 -	Er					1 20 9					
			all Term	THE STATE OF	Service of the servic			Will District of the Control of the					
		Horticultural Science, Master of	Science										
Plan		Minor in Biotechnology		Port Militaria	CA 18.	7-20 July	THE RESERVE OF THE PARTY OF THE						
Sessi		Regular Academic Session	200										
Cours	100000000000000000000000000000000000000	Description	Attempted	A STATE OF THE PARTY AND ADDRESS OF THE PARTY	The second secon	Points		以下""。 (1)					
GN	521		3.000		A+	12.999							
HS	685	MR Supervisd Teach	1.000		D _ 13 A1 DHU, WH	0.000							
PB	595	Spec Topics in Plant Biology	3.000		A	12.000		12.5					
	12	Course Topic: Spec Topics in Plan	nt Physiolog	1		ATTENDED	A PHILL D						
Sessi		Eight Week - First	101200000000000000000000000000000000000		(A) SEE			0 1					
Cours		Description	Attempted			Points	A WILLIAM STATE	0.0					
BIT	595	Special Topics	2.000	2.000	A+ 0	8.666	J. B. Well	3.					
		Course Topic: Portable Genome Sec	the ball of the same of the sa			UER	1 1 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		Term GPA: 4.000 Term Totals:	9.000	9.000	8.000	33.665	ARUL	Silver					

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JUSTINE CHRISTIAN MULIG