



Republic of the Philippines  
**Aurora State College of Technology**  
 3200 - Baler, Aurora, Philippines  
**OFFICE OF THE REGISTRAR**  
**OFFICIAL TRANSCRIPT OF RECORDS**



Name: **PADILLA, MARK VINCENT DELA TORRE**

Student No: **09-01-679**

Date/Semester Admitted: **June 5, 2009**

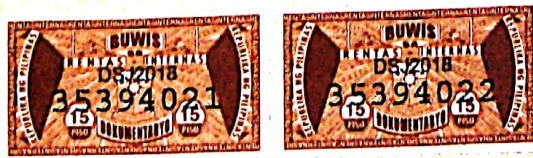
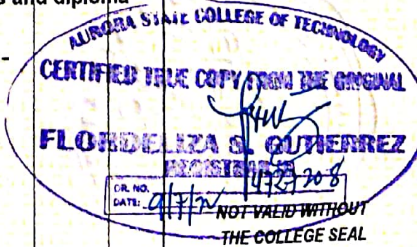
Address: **Brgy. San Isidro, San Luis, Aurora**

Admission Credential: **F138, CGMC, F137-A**

Date of Graduation: **April 11, 2018**

Last School Attended: **Mount Carmel College - Baler, Aurora SY 2008 - 2009**

Diploma/Title/Degree: **Master of Science in Agriculture major in Animal Science**

COURSE NUMBER	DESCRIPTIVE TITLE OF THE COURSES	GRADE	CG	UNITS	OFFICIAL MARKS	
<b>AURORA STATE COLLEGE OF TECHNOLOGY - Baler, Aurora</b> <b>GRADUATED WITH THE DEGREE BACHELOR OF SCIENCE IN AGRICULTURE</b> <b>MAJOR IN ANIMAL SCIENCE ON APRIL 7, 2014</b> <b>AS PER BOARD RESOLUTION NO. 2 s. 2014.</b>					<b>COLLEGE</b>	
					Numerical Equivalent	Percentage Equivalent
					1.00 98 - 100	
					1.25 95 - 97	
					1.50 92 - 94	
					1.75 89 - 91	
					2.00 86 - 88	
					2.25 83 - 85	
					2.50 80 - 82	
					2.75 77 - 79	
					3.00 75 - 76	
					5.00 Below 75	
<b>GRADUATE SCHOOL</b>					<b>MASTERAL</b>	
<b>AURORA STATE COLLEGE OF TECHNOLOGY - BALER, AURORA</b> <b>First Semester SY 2015 - 2016</b>					Numerical Equivalent	Percentage Equivalent
AS 220	Advanced in Animal Breeding	1.5		3	1.00 96 - 100	
AS 230	Advances in Swine Production	1.5		3	1.25 91 - 95	
AS 280	Animal Products Processing & Utilization	1.25		3	1.50 86 - 90	
<b>Second Semester SY 2015 - 2016</b>					1.75 81 - 85	
AF 203	Project Planning and Management	1.75		3	2.00 75 - 80	
AS 210	Advanced Livestock Sanitation and Disease Control	1.5		3	Below 2.00 Failed	
AS 270	Advanced Pasture & Forage Crops Mgt. Regulations	1.75		3		
<b>Summer 2016</b>						
AF 201	Experimental Design and Statistical Design	1.25		3		
AF 202	Plant Biochemistry	1.5		3		
<b>First Semester SY 2016-2017</b>						
AS 240	Advanced Poultry Production	1.5		3		
AS 260	Advances in Animal Nutrition	INC	1.5	3		
<b>Second Semester SY 2016-2017</b>						
AS 250	Advances in Small and Large Ruminant Production	1.5		3		
<b>Summer 2017</b>						
AS 290	Research Techniques in Animal Science	1.5		3		
AS 299	Thesis Seminar in Animal Science	1.25		1		
<b>First Semester SY 2017-2018</b>						
COMPRE	Comprehensive Examination	P		3		
<b>Second Semester SY 2017-2018</b>						
THESIS	Thesis Writing	1.25		6		
<b>TWO FEEDING SCHEMES ON BROILER PRODUCTION (Gallus domesticus) UNDER THREE HOUSING SYSTEMS</b>					<b>GENERAL CLASSIFICATION</b>	
<b>Graduated with the Master of Science in Agriculture major in Animal Science on April 11, 2018. Approved by the Board of Trustees as per Resolution No. 28 s. 2018.</b>					1.00 - Excellent	
					1.25 - Excellent	
					1.50 - Excellent	
					1.75 - Very Good	
					2.00 - Very Good	
					2.25 - Good	
					2.50 - Good	
					2.75 - Fair	
					3.00 - Passed	
					4.00 - Conditional	
					5.00 - Failed	
<b>The AURORA STATE COLLEGE OF TECHNOLOGY is a chartered state college; hence special order is not issued to graduates; the issuance of transcript of records and diploma are sufficient proofs for graduation.</b>					<b>SUPPLEMENTARY MARKS</b>	
<b>----- ENTRY BELOW THIS LINE NOT VALID -----</b>					INC - Incomplete	
					DRP - Dropped	
					P - Passed	
					F - Failed	
					IP - In Progress	
						
<b>REMARKS FOR ALL LEGAL PURPOSES.</b>					<b>LAST PAGE</b>	
PREPARED BY: JEC RYAN A. ESCOBAR		CHECKED BY: MARISA L. MORADA			FLORDELIZA S. GUTIERREZ Registrar III	
RELEASED BY: LORNA R. BABIERA		DATE RELEASED: December 2, 2019				

Credits: One unit of credit is one hour lecture or recitation or three hours of laboratory each week for the period of the complete semester.  
 Any erasure or alteration on this transcript renders the whole document invalid.