



REPUBLIC OF THE PHILIPPINES

CENTRAL LUZON STATE UNIVERSITY

Science City of Muñoz, Nueva Ecija, PHILIPPINES

OFFICE OF ADMISSIONS

OFFICIAL TRANSCRIPT OF RECORDS

July 3, 2017

Name: **LEAÑO, JESSELLE UNATING** Address: **23 Alonzo St., Poblacion, Urdaneta City**

Date of Admission: **May 4, 2011** Date of Graduation: **June 30, 2017** Degree: **BSAEn**

Entrance: Transcript of Records from: **URDANETA CITY NATIONAL HIGH SCHOOL**

Address: **Urdaneta City, Pangasinan**

Catalogue Number	COLLEGIATE RECORDS Descriptive Title of the Courses	GRADES		Credit
		Final	Re-exam	
	<u>1st Semester, 2011-2012</u>			
AENGR 110	Agricultural Engineering Orientation	2.00		1
BIO 100	Fundamentals of Biological Sciences	2.00		3
ENGL 100	Study and Thinking Skills	1.75		3
FILI 100	Komunikasyon sa Akademikong Filipino	2.00		3
HUMAN 100	Introduction to the Humanities	2.00		3
MATH 100	College Algebra	3.00		3
POLSCI 100	Philippine Government and Constitution	2.50		3
SOCSCI 100	Society and Culture with Family Planning	2.75		3
PE 100	Foundation of Physical Fitness	1.50		2
NSTP 1	National Service Training Program I	1.75		[3]
	<u>2nd Semester, 2011-2012</u>			
CHEM 103	General & Inorganic Chemistry	2.00		3
COMSCI 100	Computer Fundamentals	3.00		3
ENGL 105	Speech Communication	1.50		3
FILI 105	Pagbasa at Pagulat Tungo sa Pananaliksik	1.75		3
HIST 100	Philippine History	2.50		3
MATH 105	Plane Trigonometry	D		-
PI 100	Rizal's Life, Works and Writings	1.50		3
PE 105	Rhythmic Activities	2.25		2
EUTH 100	Social Graces	Inc.	2.00	[1]
NSTP 2	National Service Training Program II	1.50		[3]
	<u>Summer, 2012</u>			
MATH 105	Plane Trigonometry	2.25		3
	<u>1st Semester, 2012-2013</u>			
CHEM 203	Organic Chemistry	2.25		3
ENGR 210	Fundamentals of Engineering Drawing	2.75		2
MATH 215	Calculus I with Analytic Geometry	5.00		0
PE 110	Individual and Dual Sports	1.50		2
PHILO 100	Introduction to Philosophy	2.00		3
	---Continued on the next page---			

MARKING SYSTEM: 1.00 to 1.50 = Excellent; 1.75 to 2.00 = Very Good; 2.25 to 2.50 = Good; 2.75 = Fair; 3.00 = Passing
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CREDITS: One college unit of credit is one hour lecture or recitation each week for the period of a complete semester. Two and a half to three hours of laboratory or field work is equivalent to one hour of recitation or lecture.



Prepared and checked by:

J.O.P. SALAZAR

Re-checked by:

L.A. GURION

THEODY E. SAYCO
Dean of Admissions



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	<u>1st Semester, 2012-2013 (cont'n)</u>			
PHYS 106	Mechanics and Heat	D		-
PSYCH 100	General Psychology	1.75		3
	<u>2nd Semester, 2012-2013</u>			
AGMG 100	General Economics with Land Reform and Taxation	2.50		3
CENGR 221	Surveying	1.75		3
ENGR 220	Applied Engineering Drawing	2.75		2
MATH 215	Calculus I with Analytic Geometry	3.00		5
PE 115	Team Sports	1.50		2
PHILO 120	Philosophy of the Human Person	2.50		3
	<u>1st Semester, 2013-2014</u>			
ANSCI 100	Principles of Animal Science	2.50		3
CRSCI 100a	Principles of Field Crop Production	1.75		3
ENGL 110	Writing in the Discipline	1.75		3
ENGR 311	Carpentry, Plumbing and Masonry Works	1.75		1
SOILS 100	Principles of Soil Science	2.25		3
PHYS 106	Mechanics and Heat	2.75		4
	<u>2nd Semester, 2013-2014</u>			
ENGL 125	Technical Writing	1.50		3
ENGR 320	Engineering Materials	1.75		3
ENGR 322	Engineering Economics	1.75		3
AQUA 100	Aquaculture I	2.00		3
ENGR 324	Tinsmithing, Welding and Metal Works	2.50		1
PHYS 206a	Electricity, Magnetism and Optics	2.75		4
MATH 220	Calculus II with Analytic Geometry	3.00		5
	<u>1st Semester, 2014-2015</u>			
EENGR 311	Principles of Electricity and Electronics	3.00		3
ENGR 312	Engineering Mechanics	3.00		5
MATH 225	Calculus III with Analytic Geometry	2.75		3
	---Continued on the next page---			

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	<u>2nd Semester, 2014-2015</u>			
ENGR 321	Strength of Materials	2.50		3
ENGR 323	Fluid Mechanics	1.50		4
MATH 230	Differential Equations	3.00		3
MENGR 320	Thermodynamics	2.75		3
AENGR 425	Aquaculture Engineering	2.25		3
	<u>1st Semester, 2015-2016</u>			
AENGR 410	Hydrometeorology	2.50		3
AENGR 411	Agricultural Power and Energy	2.50		3
AENGR 412	Irrigation Engineering	3.00		3
AENGR 413	Methods of Engineering Research	2.75		3
CENGR 414	Fundamentals of Timber, Steel and Reinforced Concrete Structures	2.50		3
MENGR 410	Heat Transfer	2.75		3
MENGR 411	Refrigeration Engineering	2.50		3
	<u>2nd Semester, 2015-2016</u>			
AENGR 420	Agricultural Mechanization and Machinery Management	3.00		3
AENGR 421	Processing of Grains, Cereals and By-Product Utilization	1.75		3
AENGR 422	Rural Electrification	2.50		3
AENGR 424	Agricultural Structures Engineering	2.50		3
CENGR 429	Soil Mechanics and Foundation Engineering	2.00		2
AENGR 423	Drainage Engineering	3.00		3
AENGR 510	Processing of Perishable Farm Products	3.00		3
	<u>Summer, 2016</u>			
AENGR 430	Tractor and Farm Equipment Operation and Maintenance	2.00		2
AENGR 433	Advances in Renewable Energy and Environment	2.25		1
AENGR 501A	Undergraduate Thesis I	IP		-
AENGR 522	Agricultural Waste Management	1.75		3
	<u>1st Semester, 2016-2017</u>			
AENGR 501A	Undergraduate Thesis I	1.75		1
AENGR 511	Agricultural Machinery Design	1.75		3
AENGR 512	Soil and Water Conservation Engineering	2.25		3
	---Continued on the next page---			

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AENGR 513	<u>1st Semester, 2016-2017 (cont'n)</u> Forest Products Engineering	2.00		3
AENGR 514	Computer Application in Engineering	2.25		3
AENGR 515	Agricultural Engineering Laws, Contracts and Professional Ethics	2.25		1
ENGR 510	Introduction to Operations Research	3.00		3
AENGR 523	Undergraduate Seminar	1.00		1
AENGR 501B	Undergraduate Thesis II	IP		-
AENGR 520	Agricultural Entrepreneurship and Management	1.50		3
AENGR 521	Design and Management of Agricultural Structures	2.75		3
AENGR 501B	<u>2nd Semester, 2016-2017</u> Undergraduate Thesis II	1.25		5
*****	*****	*****	*****	*****
NOTE:	1. Graduated with the degree of BACHELOR OF SCIENCE IN AGRICULTURAL ENGINEERING on June 30, 2017 as per Board Resolution No. 37-2017R. 2. NSTP Serial No.: C-03-005594-12 3. Granted Honorable Dismissal effective July 3, 2017. *****Nothing Follows*****			

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