



# OFFICE OF THE UNIVERSITY REGISTRAR UNIVERSITY OF THE PHILIPPINES DILIMAN

#### OFFICIAL TRANSCRIPT OF RECORDS

Entrance Data:	
Date/Semester admitted	1st Semester, 2016-2017
Category	College Graduate
Diploma/Title/Degree	B.S. Meteorology
High School/College	Visayas State University
Date Graduated/Last atte	ended 9 May 2014
NCEE Rating	Year Taken
S.O. No.:	Date

Name	TOR	TORRION, CHARLINDO SIEGA			
Student No.	2016-	90558 Sex Assigned at Birth Male			
Date & Place of	Birth	06 Sept	ember 1992; Baybay, Ley	te	
Father's Name		Torion,	Charlito		
Mother's Name		Siega, T	l'eresita l'eresita		
Degree/Title/Co	ourse:				
MASTER O	FSCIE	NCE (M	leteorology), 13 August 2	2024	

			Re-exam	CREDI
COURSE NUMBER	COURSE TITLE	FINAL	Completion	CKE
			Compiction	
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	が展り、選手である。 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
	Records from the University of the Philippines			lile.
	Diliman are on page 2.			
	Entrance credentials show graduation from Visayas State University with the degree of Bachelor of Science			
	in Meteorology (BSMet) on 9 May 2014.			
	Certified copies of the official transcript of records from the above school are attached as pages 5, 6, 7, and		off the stop	
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**Initial Checker** Date Final Checker mtddeguzman Date 09 December 2024 Date 10 December 2024 Printed By jcadiz **Date Issued** DEC 12 2024

Marlon

ROWENA QUINTO-BAILON, PhD





### OFFICE OF THE UNIVERSITY REGISTRAR UNIVERSITY OF THE PHILIPPINES DILIMAN

#### OFFICIAL TRANSCRIPT OF RECORDS

Name

TORRION, CHARLINDO SIEGA

Student No.

2016-90558

	COLLEGIATE RECORD	GRA	DES	
COURSE NUMBER	COURSE TITLE	FINAL	Re-exam	CREDITS
			Completion	
	COLLEGE OF SCIENCE			
	(Master's Program)			
1st Semester, 2016-2017				
Meteor 201	Synoptic Meteorology	1.25		3
Meteor 210	Geophysical Fluid Dynamics	1.75		3
Meteor 213	Climatology	1		3
Meteor 221	Physical Meteorology	1.5		3
2nd Semester, 2016-2017				
Meteo 296	Graduate Seminar	Pass		1
Meteo 297	Special Topics: Climate Monitoring and Prediction	1.25		3
Meteor 202	Synoptic Meteorology Practicum	1.25		3
Meteor 232	Dynamic Meteorology	2		3
Meteor 241	Tropical Meteorology	1.5		3
Midyear, 2017				
Meteo 297	Special Topics: Methods of Analytical Meteorology	2		3
1st Semester, 2017-2018				
Meteo 203	Methods of Analytical Meteorology and Oceanography	1.5		3
Meteo 300	M.S. Thesis	Pass		3
2nd Semester, 2017-2018			11	
Meteo 300	M.S. Thesis	Pass		3
1st Semester, 2018-2019			de <u>L</u> amador do	901-1901-190
Residence				
2nd Semester, 2018-2019			e e	
Residence	<b>发达《图象图》(1996年),1996年</b>			
2nd Semester, 2023-2024		1010		
Meteo 223	Radar Meteorology	1		3
Midyear, 2024				in in the
Residence				
Thesis Title:	Observed diurnal cycle and propagation of convection over West	ern Luzon'	11,	
Graduated	with the degree of MASTER OF SCIENCE (Meteorology) on 13 Au	gust 2024		
	End of UP Diliman Transcript. Cleared: 16 September 2024			

**Initial Checker** 

Date

jcadiz

Final Checker mtddeguzman Date 09 December 2024 Date 10 December 2024

Printed By Date Issued

DEC 12 2024





# OFFICE OF THE UNIVERSITY REGISTRAR UNIVERSITY OF THE PHILIPPINES DILIMAN

#### TRANSCRIPT GUIDE

Student records are confidential and information is released only at the request of the student or of appropriate institutions [provided an authority to release is issued by the student]. "Partial" transcripts are not issued. Official transcripts of records obtained from other institutions and which have been submitted to the University for admission and/or transfer of credit become part of the student's permanent record and are issued as certified true copies with the UP transcript.

Application for transcript of records should be accompanied by a student clearance (UP Form 241). University clearance should be applied for immediately after the last semester/trimester/term of enrolment.

#### **Transcript Entries**

Courses taken in UP Diliman, cross-enrolled in other Constituent Units (CUs); Advance Placement Examination (APE), Advance Credits Awarded, and Proficiency Examination in Physical Education (PEPE) appear in the Transcript of Records.

Advance Placement Examination (APE)

New freshmen who qualify for and pass the prescribed advance placement examination in basic courses in the freshman year such as the languages, College Algebra, Plane Trigonometry, and others within one (1) year of their enrolment in the University, shall be given credit for the corresponding subjects in their academic program provided that this privilege is not given for more than six (6) units in any one discipline. These examinations are usually scheduled two (2) weeks before the advanced freshmen registration every first semester.

Holders of the International Baccalaureate (IB) diploma/certificate may apply for advance credit for certain subjects they have taken. However, the total credit that may be granted, including automatic credit, shall not exceed 15 units per subject area.

Proficiency Examination in Physical Education (PEPE)

Proficiency examinations (or credit by examination) in PE courses are given to enable students who are already skillful in one (1) or more sports to acquire advanced units in PE. Any student who passes a PEPE shall be given credit for the corresponding PE course. Students may take proficiency examinations in one (1) or more courses to meet the PE requirements. The examination is given twice a year before the start of every semester.

Validation for Advanced Credits

A transfer student admitted with less than 66 units of work must validate all the courses he/she is applying for advanced credits at the rate of 18 units a semester within a period not exceeding three (3) semesters from the date of admission.

As of August, 2019

#### Academic Calendar

The Academic Calendar is divided into two (2) semesters of at least 16 weeks each, exclusive of registration and final examination period. Each semester consists of at least 100 class days. A summer session of 6 weeks follows the second semester. Class work in the summer session is equivalent to class work in one (1) semester.

Effective Academic Year 2014-2015, the first semester begins in August, the second semester in January, and the midyear term in June. Prior to this, the first semester begins in June, the second semester in November, and the summer term in April.

All academic units in UP Diliman operate under the semestral system, except for the Master of Business Administration and the Master of Science in Finance programs of the Cesar E.A. Virata School of Business (CEAVSB), the Master of Management of the UP Extension Program in Pampanga/Olongapo, and the Professional Masters in Tropical Marine Ecosystems Management program of the College of Science which are under the trimestral system.

#### Special Order Number

The University of the Philippines, the National University by virtue of R.A. 9500, operates under a University Charter. Graduation of students does not require confirmation by the Commission on Higher Education (CHED), thus, the University does not issue a Special Order No. to its graduates.

#### Authenticity

The copy of the Transcript of Records is an exact reproduction of the transcript on file with the Office of the University Registrar and is considered as a copy of the original when it bears the dry seal of the University and the original signature of the University Registrar or a Security Signature Stamper. The use of the stamper was approved by the Board of Regents at its 1303<sup>rd</sup> meeting held last 26 November 2014 and implemented effective January 2015.

Any erasure or alteration made on this copy renders the whole transcript spurious and invalid.

#### **Credit Unit**

The unit is the semester hour. Most classes taught at the University meet 3 hours a week; these classes carry 48 clock hours of instruction and 3 units of credit.

Each unit of credit is at least 16 semester-hours of instruction in the form of lecture, discussion, seminar, tutorial, recitation, or any combination of these forms. Laboratory work, field work, or related student activity is credited one (1) unit for at least thirty-two (32) semester hours.





# OFFICE OF THE UNIVERSITY REGISTRAR UNIVERSITY OF THE PHILIPPINES DILIMAN

#### TRANSCRIPT GUIDE

#### Grading System

The following grading systems have been adopted:

	GRADE							
ACADEMIC YEAR	Excellent, Marked Excellence <sup>1</sup>	Very Good	Good, Thoroughly Satisfactory	Satisfactory	Passing, Passed.	Conditional Failure, Condition No Credit <sup>1</sup> , Conditional <sup>7</sup>	Incomplete	Failure Must Repeat. <sup>1</sup> Failure, <sup>1,4</sup> Fail, <sup>4</sup> Failed <sup>6</sup>
1915-1925	1	1.5	2	2.5	3	4	Inc	
1926 - 1941			2		3			1
1942 - 1951		1.5	2	2.5	3.	4	line	5
1952-1957	consider linearities		2		3		0.11	
1958 1962	estimated accom-	- FILE		2.5	1		lnc	Service Service
1963 - 19641		1.5	0.000	2.5	3		Inc	5
1965 1971	1	1.5		2.5	3	4	Inc	5
1972 - 1973**		1.5	2	2.5	3	4	Inc	5 3 3 4 4
1974 - 1979	1-1.25	1.5-1.75	2-2.25	2.5-2,75	3	4		3
1980 - 1995**	ever and the same	1.5	2	2.5	3	4	Inc	5
1996 - 2003**		1.5	2	2.5	3	Appende	Inc.	5
2004 to present***	1-1.25	1.5-1.75	2-2.25	2.5-2.75	3	4	Inc	5

For graduate courses in the College of Agriculture, Graduate College of Education and Graduate School of Arts and Sciences, grades below "2" shall not carry graduate credit.

5AY1974-

PAY1958-1962

\*AY1965-1971

<sup>5</sup>AY1974-1979

"AV1980,1995

"AY 1996-to present

#### Grade Equivalent

The equivalent of UP grades in percentages, letter grades and grade points are as follows:

UP Grade	Adjectival Equivalent	Percentage	Letter Grade	Grade Points
1	Excellent	97 - 100	A	4
1.25	Excellent	94.25	A-	3.625
1.5		91.5	B+	3.25
1.75	Very Good	88.75	В	2.875
2	ett. Y	-86	В-	2.5
2,25	Good	83.25	C+	2,125
2.5	0.00	80.5	С	1.75
2.75	Satisfactory	77.75	C-	1.375
3	Pass	75	D	1 -
4	Conditional			America.
5	Fail	Fail	F	0
Inc.	Incomplete		North Vote	TAR.

Note: For Thesis/Dissertation courses, qualitative grades such as S - Satisfactory, U - Unsatisfactory, and P - Pass do not have equivalent grades in the International Grading System. These non-numerical grades should be taken independently of the International Grading System.

#### Honorable Dismissal

Honorable Dismissal is voluntary withdrawal from the University. The petition for honorable dismissal is granted to: a student in good standing; upon settlement of accountabilities in the University, and approval by the University Registrar.

A statement that the student has been dropped from the rolls due to poor standing may be added to the honorable dismissal certification.

Honorable dismissal is not issued to a student who has graduated from the University and to a student who was expelled due to disciplinary action.

#### Transfer Credentials/COPY FOR:

A Transcript of Records (TOR) with notation "COPY FOR: (name of school)" means that the University has transferred the records of the student to the receiving school.

The University can only issue another copy of the TOR to the student upon submission of a "No Objection Letter" issued by the school where the student is currently enrolled.

#### National Service Training Program (NSTP)

Republic Act 9163 known as the NSTP Act of 2001 mandates State Universities to offer Reserve Officers' Training Corps (ROTC) and its components such as Literacy Training Service (LTS) and Civic Welfare Training Service (CWTS).

Rule III, Section 4(c) of the Implementing Rules and Regulations of R.A. 9163 issued on 13 November 2009 requires completion of a 25-hour common module prior to taking up a particular NSTP component.

All students enrolled in any baccalaureate or in at least two (2) year technical/vocational or associate course are required to complete the equivalent of two (2) semesters of any of the above components as a requisite for graduation.

R.A. 9163 however waived the requirements of ROTC prior to graduation of students who have finished all academic requirements on or before the 2nd Semester AY 2001-2002. Students may be graduated as of 2nd Semester AY 2001-2002 after application for graduation and without the required one-year residence.



<sup>&</sup>quot;Grades of 1.25, 1.75, 2.25 and 2.75 may also be given but in no case shall they be more detailed than in multiples of 0.25 ""Some subject are graded H - Flonors, P-Pass, E - Pail.

AY1926-1941 & 1952-1957 2AY1942-1951, 1963-1964-&1972-1973



## VISAYAS STATE UNIVERSIT

Main Campus

Visca, Baybay City, Leyte 6521-A Philippines

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website : www.vsu.edu.ph : op@vsu.edu.ph registrar@vsu.edu.ph Tele Fax: (053) 563-7067

(053) 563-7428

#### OFFICIAL TRANSCRIPT OF PERSONAL DATA

Student Name

Torrion, Charlindo Siega

Student Number

09-1-00192

Date of Birth

September 06, 1992

Place of Birth

Baybay, Leyte

SAY

: Male

Religion

: Roman Catholic

Citizenship

Filipino

Parent/Spouse

Charlito Torion

Address

Brgy. Villa Solidaridad, Baybay City, Leyte

Tel. No./Cell. No.

:

Guardian Address/Cell. No.

PRELIMINARY EDUCATION

Elementary

: Villa Elementary School

2005 Year

Villa, Solidaridad, Baybay, Leyte

**High School** 

: Makinhas National High School Makinhas, Baybay City, Leyte

Year

2009

Entrance

Form 138

Credential

Makinhas National High School

Makinhas, Baybay City, Leyte

#### GRADING SYSTEM

RATING	EQUIVALENT	INDICATION
1.00	97-100	Excellent
1.25	<del>94-96</del>	Highly Outstanding
1.50	91-93	Outstanding
1.75	88-90	Very Good
2.00	85-87	Good
2.25	82-84	Very Satisfactory
2.50	79-81	Satisfactory
2.75	76-78	Fair
3.00	75	Passing
5.00	BELOW 75	Failure

5 - Satisfactory U - Unsatisfactory Inc - Incomplete Drp - Dropped

Au - Audit (No credit)

One collegiate unit of credit is one hour lecture or recitation each week or a total of 18 hours in a semester. Three hours of laboratory work, drafting, or a shop work each week or a total of 54 hours a semester are regarded as equivalent also to one unit of credit.

The semestral average of a student is computed by multiplying the number of units assigned to a course by the grade earned and the product divided by the total units earned for the semester.

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ELIEZER L. WELASCO University Registrar



(Formerly Visayas State College of Agriculture and Leyte State University)
Main Campus
Visca, Baybay City, Leyte 6521-A

**Philippines** 

: op@vsn.edu.ph registrax@vsn.edu ax: (053) 563-7067 (053) 563-7428

## OFFICIAL

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte 09-1-00192 Torrion, Charlindo Siega

Bachelor of Science in Meteorology (BSMet)

Course	Descriptive Title  First Semester, SY 2009-2010 INTRODUCTION TO COMPUTERS COMMUNICATION SKILLS I ENGINEERING GRAPHICS I	100)	
	pescriptive Title	Grade	Credit
		~~~~	
CSci 21	First Semester, SY 2009-2010		
ENGL 11	COMPUTERS	2.00	3.0
ERGI 11	COMMUNICATION SKILLS I	2.00	3.0
ESci 122	ENGINEERING GRAPHICS I	2.00 2.25	3.0
Math 13	ENGINEERING GRAPHICS I COLLEGE ALGEBRA AND TRIGONOMETRY GENERAL PSYCHOLOGY GENERAL SOCIOLOGY	2.25	5.0
PSYC 11	GENERAL PSYCHOLOGY GENERAL SOCIOLOGY PHYSICAL FITNESS AND GYMNASTICS CIVIC WELFARE TRAINING SERVICE (CWTS) Second Semester, SY 2009-2010 BUILDING DESIGN I GENERAL CHEMISTRY I COMMUNICATION SKILLS II SAFETY MANAGEMENT ADVANCED ALGEBRA SOLID MENSURATION ANALYTIC GEOMETRY & CALCULUS I SOCIO-ECONOMIC SYSTEMS. RECREATIONAL GAMES, RHYTMIC ACTIVITIES & DANCE CIVIC WELFARE TRAINING SERVICE (CWTS) Summer 2010 BUILDING DESIGN II	2.25 1.50 1.50	3.0
Soci II	GENERAL SOCIOLOGY	1.50	3.0
PhyEd11	PHYSICAL FITNESS AND GYMNASTICS	2.00	2.0
NSTP 11c	CIVIC WELFARE TRAINING SERVICE (CWTS)	1.50	3.0
	Second Semester, SY 2009-2010	1.50	3.0
CEng 112	BUILDING DESIGN I	2 26	2 2
Chem 11	GENERAL CHEMISTRY I	1.50	3.0
Engl 12	COMMUNICATION SKILLS II	1.50	4.0
ESci 124	SAFETY MANAGEMENT	2.00	3.0
Math 103	ADVANCED ALGEBRA	2.00	1.0
Math 18	SOLID MENSURATION	2.25 2.00 2.75	3.0
MATH112	ANALYTIC GEOMETRY & CALCULUS T	2.00	2.0
ScSc 13	SOCIO-ECONOMIC SYSTEMS	2.75	5.0
PhyEd12	RECREATIONAL GAMES, RHYTMIC ACTIVITIES & DANCE	1.50	3.0
NSTP 12c	CIVIC WELFARE TRAINING SEPURCE (CUMO)	1.50	2.0
	Summor 2010	1.00	3.0
CEng 113	BUILDING DESIGN II		
	Pinch Complete and Add Add	2.25	3.0
Feci 131	First Semester, SY 2010-2011 ENGINEERING GRAPHICS II (AUTOCAD) GENERAL SURVEYING I ANALYTICAL GEOMETRY AND CALCULUS IX		
GEng 111	CENERAL CURVEYAND T	3.00	2.0
Math 113	ANALYTICAL CHONTEN AND THE	INC . 3.00	4.0
PHTLO12	CONTEMPORARY PRINT CONTEMPORARY AND CALCULUS II	2.50	5.0
Phys 12	COLLEGE PHILOSOPHICAL THOUGHTS	1.50	3.0
engo 15	COLLEGE PHYSICS I	INC 3.00	4.0
Dhural 2	PHIL. SOC. PROBS., LAND REFORM & TAXATION	1.50	3.0
PHYEOT3	ENGINEERING GRAPHICS II (AUTOCAD) GENERAL SURVEYING I ANALYTICAL GEOMETRY AND CALCULUS II CONTEMPORARY PHILOSOPHICAL THOUGHTS COLLEGE PHYSICS I PHIL. SOC. PROBS., LAND REFORM & TAXATION TEAM SPORTS Second Semester, SY 2010-2011	1.75	2.0
	Second Semester, SY 2010-2011		
Ching 122	BUILDING DESIGN III	2.50	3.0
ESCI 133	ENGINEERING MECHANICS	2.75	5.0
GEng 112	GENERAL SURVEYING II	2.50	4.0
Math 114	CALCULUS III & DIFF, EQUATIONS	2.75	5.0
Phys 16	BUILDING DESIGN III ENGINEERING MECHANICS GENERAL SURVEYING II CALCULUS III & DIFF. EQUATIONS COLLEGE PHYSICS II	3.00	4.0
PhyEd14	INDIVIDUAL-DUAL SPORTS	2.25	2.0
	FILSE Semester, SY 2011-2012		
CEng 131	ADVANCED ENGINEERING MATH FOR CE	3.00	3.0
ESci 126	ELECTRONICS & ELECTRICAL ENGINEERING	2.25	3.0
ESci 134	FLUID MECHANICS	2.75	4.0
ESci 142	STRENGTH OF MATERIALS	3.00	3.0
Fili 11	SINING NG PAKIKIPAGTALASTASAN AT RETORIKA	1.50	3.0
GEng 133	CONSTRUCTION & INDUSTRIAL SURVEY	2.75	3.0
ScSc 15	PHILIPPINE HISTORY, GOVERNMENT & CONSTITUTION	1.75	
	< continued on next page >	1.75	3.0
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## VISAYAS STATE UNIVERSITY

(Formerly Visayas State College of Agriculture and Leyte State University)
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Philippines

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### OFFICIAL TRANSCRIPT OF RECORDS

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte 09-1-00192 : Torrion, Charlindo Siega

Bachelor of Science in Meteorology (BSMet)

Course	Descriptive Title  Second Semester, SY 2011-2012 CONSTRUCTION MATERIALS AND TESTING STRUCTURAL ANALYSIS I GEOTECHNICAL ENGINEERING I HYDRAULICS BASIC MECHANICAL ENGINEERING PRINCIPLES OF COMPUTER PROGRAMMING ANG PANITIKAN NG PILIPINAS ZON STATE UNIVERSITY, Muñoz, Nueva Ecija Summer 2012			1221
	peocriperve irele	Grade	9	Credit
	Socond Something By Asia and		-	
CEng 132	CONSTRUCTION MATERIALS AND STREET			
CEng 134	STRUCTURAL ANALYSIS AND TESTING	2.50		3.0
CEng 136	CECTECINICAL ANALISIS I	INC	3.00	4.0
CEng 130	GEOTECHNICAL ENGINEERING I	3.00		4.0
CEng 138	HYDRAULICS	INC	3.00	3.0
CENG 142	BASIC MECHANICAL ENGINEERING	1.25		3.0
CS 134	PRINCIPLES OF COMPUTER PROGRAMMING	3.00		3.0
CENTERS	ANG PANITIKAN NG PILIPINAS	INC	2.00	3.0
CENTRAL LU	ZON STATE UNIVERSITY, Muñoz, Nueva Ecija	With	Study	Permit.
	Summer 2012 VECTOR ANALYSIS			
Math 131	VECTOR ANALYSIS DIFFERENTIAL EQUATION INTRODUCTION TO METEOROLOGY	2.25		
Math 133	DIFFERENTIAL EQUATION	2.25		3.0
Mete 121	INTRODUCTION TO METEOROLOGY	1.50		3.0
VISAYAS ST	ATE UNIVERSITY (VSU), Visca, Baybay City,	Louto		
	First Semester, SY 2012-2013 COMPUTER APPLICATIONS IN METEOROLOGY ASTRONOMY INTRODUCTION TO LITERATURE ATMOSPHERIC PHYSICS INTRODUCTION TO HUMANITIES SYNOPTIC METEOROLOGY 1 SYNOPTIC METEOROLOGY 1 SYNOPTIC METEOROLOGY 1 SYNOMIC METEOROLOGY 1 SECOND Semester, SY 2012-2013	тейсе		
Csci 135	COMPUTER APPLICATIONS IN METEROPOLOGY			TOMAN TOWN
EC 131	ASTRONOMY	1.50		3.0
Engl 21	INTRODUCTION TO LITERATURE	1.50		3.0
Esci 131	ATMOSPHERIC PHYSICS	INC	1.50	3.0
Hum 11	INTRODUCTION TO HOMENITHIES	1.75		3.0
Mete 131	SYNOPTIC METEODOLOGY 1	-		-
Mete 1317	SYNOPTIC METROPOLOGY 1 TAR	1.50		3.0
Mete 133	DYNAMIC METEOROLOGY I DAB	1.25		2.0
	Socond Semanting and come	3.00		5.0
EC 132	Second Semester, SY 2012-2013 DESCRIPTIVE OCEANOGRAPHY FUNDAMENTALS OF REMOTE SENSING SYNOPTIC METEOROLOY 2 SYNOPTIC METEOROLOY 2 Lab DYNAMIC METEOROLOGY 2			
ES 132	EUNDAMENTAL C. OF PRINCES	2.50	,	3.0
Mete 132	CYNORATE MEMORATOR SENSING	2.25		3.0
Mete 132T	SYNOPTIC METEOROLOV 2 1-5	1.50		3.0
Mete 134	DYNAMIC METEOROLOGY 2	2.25		2.0
Mete 136	METEOROLOGICAL INSTRUMENTS AND METHODS OF	2.50		5.0
1000	OBSERVATION INSTRUMENTS AND METHODS OF	1.75		3.0
Sese 16	OBSERVATION LIFE AND WORKS OF RIZAL			
2000 10	DIES AND WORKS OF KIZAL	INC	1.50	3.0
PC 12/	Summer 2013 FIELD WORK			
EG 134		1.75		2.0
F9 130	NATURAL HAZARDS AND DISASTER RISK REDUCTION	1.75		3.0
22-12-12-12-12-12-12-12-12-12-12-12-12-1	First Semester, 2013-2014			
Mete 151	First Semester, 2013-2014 METEOROLOGICAL RADAR & SATELLITES BASIC CLIMATOLOGY & AGROMETEOROLOGY	2.00		3.0
Mete 143	BASIC CLIMATOLOGY & AGROMETEOROLOGY	1.25		3.0
MGCG T42	PRIN. OF NUMERICAL WEATHER PREDICTION (NWP)	2.50		3.0
Mete 147	METEOROLOGICAL RESEARCH METHODS	1.25		2.0
Mete 149	TROPICAL METEOROLOGY	2.25	9	3.0
Mete 141	WEATHER ANALYSIS AND FORECASTING PRACTICUM I	1.75		3.0
EC 133	GIS APPLICATION TO METEOROLOGY	1.75		3.0
Stat 21	ELEMENTARY STATISTICS	INC	2.50	3.0
	< continued on next page >	44.00	2.50	5.0
	Laga.			

 ELIEZER L. VELASCO
University Registrar



University Registrar



(Formerly Visayas State College of Agriculture and Leyte State University)
Main Campus Visca, Baybay City, Leyte 6521-A. Philippines

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### OFFICIAL TRANSCR

VISAYAS STATE UNIVERSITY (VSU), Visca, Baybay City, Leyte

09-1-00192 Torrion, Charlindo Siega

Bachelor of Science in Meteorology (BSMet)

Course	Descriptive Title	Grade	Credit
100	2-1 2		
EC 134	2nd Semester, 2013-2014		
Hum 11		2.00	3.0
Mete 142	INTRODUCTION TO HUMANITIES	2.00	3.0
Mete 144	WEATHER ANALYSIS & FORECASTING PRACTICUM 2	2.00	3.0
Mete 146	CLIMATOLOGY AND CLIMATE CHANGE	1.50	3.0
Mete 148	MESOSCALEMETEOROLOGY	2.25	3.0
Mete 199	RESEARCH IN METEOROLOGY/CLIMATOLOGY	2.00	3,0
Spch 11	UNDERGRADUATE SEMINAR	1.75	1.0
	SPEECH COMMUNICATION .	1.75	3.0
(BSMet)	on May 9, 2014 with the degree of Bachelor as per VSU Board of Regents Resolution No.	of Science 19, s. 2014	in Meteorology dated April 14,

< any entry below this line is null and void >

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