



OFFICIAL TRANSCRIPT OF RECORDS

Entrance Data

Date/Semester admitted: 1st Semester, 2015-2016

Category : New First Year

Diploma/Title/Degree: High School Graduate

High School/College: New Ormoc City National High School
Ormoc City

Date graduated/last attended: SY 2014-2015

Name : JOSE ARNIEL JUPIA PAMA

Student No. : 201511847 Sex: Male

Date & Place of Birth: 30 December 1998 Ormoc, Leyte

Father's Name : Arnold P. Pama

Mother's Name : Lezel D. Jupia

Graduated with the Title/Degree:

Bachelor of Science In Computer Science, *Cum Laude*,
28 June 2019

COLLEGIATE RECORD

Course Number	DESCRIPTIVE TITLE OF THE COURSE	Grades		Credits
		Final	Re-exam Completion	
<u>First Semester, 2015-2016</u>				
COMM 1	Communication Skills	1.5		3
PE 1	Foundations of Physical Fitness	1.0		(2)
HIST 1	Philippine History	1.75		3
CMSC 11	Introduction to Computer Science	2.0		3
NSTP-CWTS 1	National Service Training Program - Civic Welfare Training Service 1	2.0		(3)
NAT SCI 1	Foundations of Natural Science I	1.75		3
MATH 17	Algebra and Trigonometry	1.75		5
<u>Second Semester, 2015-2016</u>				
CMSC 21	Fundamentals of Programming	2.0		3
NAT SCI 2	Foundations of Natural Science II	1.75		3
CMSC 56	Discrete Mathematical Structures in Computer Science 1	1.25		3
PHYSICS 51	General Physics I	1.75		3
PHYSICS 51.1	General Physics I Laboratory	1.5		1
PE 2	Philippine Folk Dance	1.25		(2)
NSTP-CWTS 2	National Service Training Program - Civic Welfare Training Service 2	1.5		(3)
MATH 100	Introduction to Calculus	1.0		4
<u>First Semester, 2016-2017</u>				
CMSC 123	Data Structures	2.5		4
CMSC 22	Fundamentals of Object-oriented Programming	1.75		3
CMSC 57	Discrete Mathematical Structures in Computer Science 2	1.0		3
PE 2	Arnis	1.25		(2)
PHILO 1	Philosophical Analysis	1.75		3
COMM 2	Communication Skills	1.5		3
PHYSICS 52.1	General Physics II Laboratory	1.25		1
PHYSICS 52	General Physics II	1.5		3
<u>Second Semester, 2016-2017</u>				
CMSC 130	Logic Design and Digital Computer Circuits	1.5		3
CMSC 192	Ethical and Professional Issues in Computing	1.75		1
CMSC 110	Technical Writing for Computer Science	1.25		3
CMSC 105	Statistics for Computer Science	1.75		3
CMSC 127	File Processing and Database Systems	1.0		3

-Continued on page 2-

Remarks/Purpose: _____

Grading System: 1 - Excellent; 1.5 - Very good; 2 - Good; 2.5 - Satisfactory; 3 - Pass; 4 - Conditional;
5 - Failed; Inc. - Incomplete.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 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 an exact reproduction of the transcript on file with the Office of the University Registrar and 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.

Prepared by:

J. Omolon

Date:

25 October 2021

Checked & Verified by:

V. Tomayag

Date:

25 October 2021

MAY CHRISTINA G. BUGASH
University Registrar



OFFICIAL TRANSCRIPT OF RECORDS

Name: JOSE ARNIEL JUPIA PAMA
Student No.: 201511847

COLLEGIATE RECORD

Course Number	DESCRIPTIVE TITLE OF THE COURSE	Grades		Credits
		Final	Re-exam Completion	
BIO 1	Understanding Life	1.25		3
HUM 1	Art, Society and the Individual	1.0		3
PE 2	Ballroom Dance	1.0		(2)
First Semester, 2017–2018				
CMSC 128	Introduction to Software Engineering	1.75		3
CMSC 131	Introduction to Computer Organization and Machine Level Programming	1.5		3
CMSC 176	Topics in Theoretical Computer Science	1.5		3
SOC SCI 1	Foundations of Behavioral Sciences	1.5		3
LIT 3	Literature, Society and the Individual	1.75		3
CMSC 170	Introduction to Artificial Intelligence	1.5		3
Second Semester, 2017–2018				
CMSC 141	Automata and Language Theory	1.75		3
CMSC 165	Introduction to Project Management	1.5		3
CMSC 126	Web Engineering	1.5		3
CMSC 132	Computer Architecture	1.25		3
CMSC 176	Topics in Theoretical Computer Science	1.0		3
HIST 2	Asia and the World	1.25		3
Mid-Year Term, 2017–2018				
CMSC 195	Practicum	1.0		3
First Semester, 2018–2019				
STS 1	Science, Technology and Society	1.5		3
CMSC 142	Design and Analysis of Algorithms	1.0		3
CMSC 125	Operating Systems	1.5		3
CMSC 166	Introduction to Quality Concepts	1.5		3
CMSC 137	Data Communication and Networking	2.75		3
CMSC 198.1	Special Problem 1	1.5		2
Second Semester, 2018–2019				
CMSC 124	Design and Implementation of Programming Languages	1.5		3
CMSC 198.2	Special Problem 2	INC	1.25	2
PI 100	The Life and Works of Jose Rizal	1.5		3
SAS 1	Self and Society	1.5		3
PHILARTS 1	Philippine Arts and Culture	1.0		3
JAPANESE 10	Elementary Japanese I	1.0		3
NOTHING FOLLOWS				
GRADUATED WITH THE DEGREE BACHELOR OF SCIENCE IN COMPUTER SCIENCE CUM LAUDE ON 28 JUNE 2019				

Reference NSTP Serial Number : C-07-040556-16

Remarks/Purpose: for employment

Cleared: 14 February 2021

Grading System: 1 - Excellent; 1.5 - Very good; 2 - Good; 2.5 - Satisfactory; 3 - Pass; 4 - Conditional; 5 - Failed; Inc. - Incomplete.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 16 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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Prepared by: J. Omolona Date: 25 October 2021
Checked & Verified by: V. Tomayac Date: 25 October 2021

MAY CHRISTINA G. BUGASH
University Registrar

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