



# ILOCOS SUR POLYTECHNIC STATE COLLEGE

Main Campus, San Nicolas, Candon City, Ilocos Sur  
(Formerly North Luzon Philippines State College)

Office of the Registrar  
MAIN CAMPUS: Candon City 2710 Ilocos Sur  
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Campuses:  
Sta. Maria Campus  
Tagudin Campus  
Darapidap Campus  
Cervantes Campus  
Santiago Campus  
Narvacan Campus

SN: 0037

## OFFICIAL TRANSCRIPT OF RECORDS

Name: MANGAYAYAM, Dan Ericson Carigtan Student ID No.: NLP-19-00264  
Address: Sto. Tomas, Candon City, Ilocos Sur  
Date of Birth: April 20, 2001 Place of Birth: Sto. Tomas, Candon City, Ilocos Sur  
High School: Sto. Tomas National High School Year Graduated S.Y. 2018-2019  
Date of Admission: 1st Semester 2019-2020 Entrance Credential: PSA/Form 138/Form 137/GM  
Degree/Course: Bachelor of Science in Computer Science  
AACUP Accreditation Level: II Remarks: Graduated  
Date of Graduation: August 10, 2023 BOT Res. No: 18, series 2023

Course Number	Descriptive Title	Final Grade	Re-Exam	Units	GRADING SYSTEM		
<b>1st Semester 2019-2020</b>					Grade	% Equivalent	Descriptive Rating
GE 4	Mathematics in the Modern World	88		3	1.00	97-100	Excellent/Very Superior
CS 1	Introduction to Computing	90		3	1.25	94-96	Superior
PE 101	Fundamentals of Physical Fitness	90		2	1.50	91-93	Very Good
GE Elec 1	People and Earth's Ecosystems	84		3	1.75	88-90	Very Good
CS 2	Fundamentals of Programming	93		3	2.00	85-87	Very Good
GE 1	Understanding the Self	81		3	2.25	82-84	Good/Average
NSTP 101	CWTS	90		(3)	2.50	79-81	Good/Average
GE Elec 2	The Entrepreneurial Mind	90		3	2.75	76-78	Satisfactory/Fair
<b>2nd Semester 2019-2020</b>					3.00	75	Satisfactory/Fair
GE Elec 3	Philippine Popular Culture	82		3	4.00	72-74	Conditional Pass/Failure
CS 105	Fundamentals of Human Computer Interaction	92		3	5.00	below 74 Failed	
CS 104	Discrete Structures 1: Logic, Sets, Relations, Functions	89		3	INC-Incomplete		
NSTP 102	CWTS	87		(3)	IP-In Progress		
PE 2	Rhythmic Activities	85		2	UD - Unofficially Dropped		
CS 103	Intermediate Programming	93		3	OD - Officially Dropped		
GE 5	Purposive Communication	90		3	<b>FOR GRADUATE LEVEL</b>		
<b>1st Semester 2020-2021</b>					Passing Grade - 2.00 (85%)		
CS 203A	Social Issues and Professional Practice	89		3	Failure - below 2.00		
GE 6	Art Appreciation	89		3	Prepared and Checked by:		
CS 201	Data Structures and Algorithms	87		3	<b>JONATHAN B. CENEZAN, MIT</b>		
CS 204A	Parallel and Distributive Computing	91		3	Checked by:		
CS 202b	Discrete Structures: Graphs, Trees, Matrices, Combinatorics	92		3	<b>JAMES KESTER L. ORPILLA</b>		
GE 3	The Contemporary World	88		3	Verified by:		
PE 103	Individual and Dual Sports	88		2	<b>LOREBEL S. DOMINGO, MAED</b>		
CS 205A	Object-oriented Programming	88		3	College Registrar		
<b>2nd Semester 2020-2021</b>							
CS 209	Programming Languages	87		3			
CS 207	Information Management	93		3	NOT VALID WITHOUT THE COLLEGE SEAL AND SECURITY HOLOGRAM AND IF THERE ARE ERASURES EVEN IN INITIALED		
GE 8	Ethics	92		3			
PE 104	Team Sports	89		2	Page 1 of 2		
Math	Differential and Integral Calculus	94		3			
CS 208	Architecture and Organization	90		3	***continued on sheet 2***		
CS 206	System Fundamentals	86		3			
GE 7	Science, Technology and Society	90		3			
<b>1st Semester 2021-2022</b>							
CS 307a	Quantitative Methods	90		3			
CS 304a	Operating System	85		3			
CS 302a	Automata Theory and Format Languages	91		3			
CS 305	Software Engineering I	95		3			
Elective 1a	Communicating Effectively	88		3			
CS 306a	Computational Science	89		3			
CS 303a	Networks and Communication	85		3			
CS 301a	Applications Development and Emerging Tech.	91		3			
<b>2nd Semester, 2021-2022</b>							
CS 313	Web Development	90		3			
CS 311	Graphics and Visual Arts Computing	88		3			
CS 309	Algorithm and Complexity	83		3			
Elect-2	Creative Writing	88		3			
CS 312	Research Methodology	81		3			