

**ICAS - International Credential  
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**ICAS - Service canadien d'évaluation de  
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100, chemin Stone Ouest, bureau 102  
Guelph (ON) Canada, N1G 5L3  
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**ASSESSMENT REPORT**

**Name:** Janine Mae Piano Usana

**File No:** 19071151

**Birth Date:** September 12, 1994

**Credential:** Bachelor of Science  
**Field of Study:** Computer Engineering  
**Issued By:** AMA Computer College  
**Country:** Philippines  
**Date:** 2016  
**Admission Requirement:** High school graduation  
**Duration of Program:** Five years  
**Documents:** Graduation diploma<sup>3</sup>  
Transcript<sup>3</sup>

**Comparable Level in Ontario:** Ontario Secondary School Diploma  
Applied Bachelor's Degree

**Study Completed at a Level Comparable to the Grade 12**

Level	Credit	Grade
'U' Level		
Knowledge Work Software and Presentation Skills	0.5	B
Engineering Drawing 1	0.2	B
College Algebra	0.5	A
College Trigonometry	0.5	A
Society and Culture with Family Planning / Drug Abuse and Prevention	0.5	A
Introduction to Information System	0.5	B
<i>Komunikasyon sa Akademikong Filipino</i>	0.5	C
Advanced Algebra	0.3	A
Solid Mensuration	0.3	A
Analytic Geometry	0.5	A
General Chemistry	0.7	B
'O' Level		
Communication Skills 1 (English)	0.5	A
Euthenics 1	0.2	B
National Service Training Program 1	0.5	B
Physical Fitness	0.3	A
Communication Skills 2 (English)	0.5	A
Euthenics 2	0.2	A
National Service Training Program 2	0.5	A
Rhythmic Activities	0.3	A



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Level**

**Sem Cr Grade**

Introduction to the World Wide Web

2.3 A

Introduction to Computing

2.3 A

Speech Communication 1

2.3 B

*Pagbasa at Pagsulat Tungo sa Pananaliksik*

2.3 A

Differential Calculus

3.0 B

College Physics 1

3.0 A

Individual / Dual Sports

1.5 C

Current Trends in Information Technology (Structured Cabling)

2.3 A

Computer Programming 1

2.3 C

Speech Communication 2

2.3 B

Integral Calculus

3.0 A

Discrete Mathematics

2.3 C

College Physics 2

3.0 B

Team Sports

1.5 A

Electronics Devices and Circuits

3.0 C

Electric Circuits Theory 1

3.0 C

Statics of Rigid Bodies

2.3 C

Speech Communication 3

2.3 B

Probability and Statistics

2.3 C

Differential Equations

2.3 C

Logic Circuits and Switching Theory

3.0 C

Data Structure and Algorithm Analysis

3.0 B

Electronics Circuits Analysis and Design

3.0 C

Electric Circuits Theory 2

3.0 C

Dynamics of Rigid Bodies

1.5 C

Advanced Engineering Mathematics

2.3 A

Advanced Logic Circuits Design

3.0 C

Computer Organization, Architecture and Assembly Language  
Programming

3.0 A

Principles of Communication

3.0 C

Feedback and Control System

3.0 C

Mechanics of Deformable Bodies

2.3 C

Introduction to Symbolic Logic

2.3 C

Computer Hardware Fundamentals

0.8 B

Computer System Architecture

3.0 C

Introduction to Software Engineering

2.3 B

Signals, Spectra and Digital Signal Processing

3.0 B

Data Communications 1

3.0 B

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Level**

	Sem Cr	Grade
Principles of Economics with Agrarian Reform and Taxation	2.3	A
Computer Aided Drafting	0.8	B
Safety Management	0.8	B
Microprocessor Systems	3.0	C
Computer Engineering Drafting and Design	0.8	C
Object-Oriented Programming	2.3	C
Principles of Operating Systems and its Applications	3.0	C
Data Communications 2	3.0	C
Engineering Economy	2.3	C
Technical, Scientific and Business English	2.3	C
CPE Design Project 1	1.5	C
Networking Basics	2.3	B
Engineering Management	2.3	C
Entrepreneurship	2.3	A
Philosophy of Man	2.3	C
System Analysis and Design	2.3	C
General Psychology	2.3	C
CPE Design Project 2	0.0	F
Routers and Routing Basics	2.3	C
Introduction to Environmental Engineering	2.3	A
Art Appreciation	2.3	B
Philippine History, Politics, Governance and Constitution	2.3	C
Life and Work of Jose Rizal	2.3	C
CPE Design Project 2	1.5	C
Switching and Intermediate Routing	2.3	C
Engineering Ethics and Computer Laws	1.5	C
Engineering Practicum (300 Hrs)	0.8	C
Seminars and Field Trip	0.8	A

**Date:** April 27, 2020



M. Pysarenko