

RECORD OF: Neil Louise Alipan Castillon
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Butuan City
PH

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Undergraduate Academic Record

Wilfred and Rose Davis Scholarship in Engineering 2021-22

CURRENT PROGRAM OF STUDY:

DEGREE: Bachelor of Engineering
FACULTY: Engineering & Applied Science
FIRST MAJOR: Engineering (Computer)

-----2021-2022 Fall-----
CHEM 1050 General Chemistry I B 68 9.0 3.0
ENGI 1010 Engineering Statics B 65 9.0 3.0
ENGI 1040 Mechanisms & Electric Circuit F 30 0.0 0.0E
ENGI 200W Work Term Preparation & PD PAS
INTG 1000 Academic Integrity PAS
MATH 1000 Calculus I C 56 6.0 3.0
PHYS 1050 Gen Phys I:Mechanics F 44 0.0 0.0E
SC 1807 Safety in the Science Lab PAS
SC 1808 WHMIS PAS

| | CR. HRS. | POINTS | AVERAGE | GPA |
|------------|----------|--------|---------|------|
| CURRENT | 9.0 | 24.0 | 52.6 | 1.60 |
| CUMULATIVE | 9.0 | 24.0 | 63.0 | 2.66 |

ACADEMIC STATUS=Clear Standing

***** CONTINUED IN NEXT COLUMN *****

-----2021-2022 Winter-----

| | | | | |
|-----------|-------------------------------|------|------|-----|
| ENGI 1020 | Introduction to Programming | A 82 | 12.0 | 3.0 |
| ENGI 1040 | Mechanisms & Electric Circuit | A 81 | 12.0 | 3.0 |
| ENGL 1090 | CRW: Telling Stories | B 65 | 9.0 | 3.0 |
| MATH 1001 | Calculus II | A 80 | 12.0 | 3.0 |
| PHYS 1050 | Gen Phys I:Mechanics | A 90 | 12.0 | 3.0 |

| | CR. HRS. | POINTS | AVERAGE | GPA |
|------------|----------|--------|---------|------|
| CURRENT | 15.0 | 57.0 | 79.6 | 3.80 |
| CUMULATIVE | 24.0 | 81.0 | 73.4 | 3.37 |

ACADEMIC STATUS=Clear Standing

-----2021-2022 Spring-----

| | | | | |
|-----------|-------------------------------|------|------|-----|
| ENGI 1030 | Engineering Graphics & Design | A 86 | 12.0 | 3.0 |
| MATH 2050 | Linear Algebra I | A 87 | 12.0 | 3.0 |
| PHYS 1051 | Gen Phys II:Osc,Waves,Electro | A 87 | 12.0 | 3.0 |

| | CR. HRS. | POINTS | AVERAGE | GPA |
|------------|----------|--------|---------|------|
| CURRENT | 9.0 | 36.0 | 86.7 | 4.00 |
| CUMULATIVE | 33.0 | 117.0 | 77.0 | 3.54 |

ACADEMIC STATUS=Clear Standing

-----2022-2023 Fall-----

| | | | | |
|-----------|-------------------------------|------|------|-----|
| ECE 3300 | Circuit Analysis | A 80 | 12.0 | 3.0 |
| ECE 3400 | Foundations of Programming | A 85 | 12.0 | 3.0 |
| ECE 3500 | Digital Logic | A 88 | 12.0 | 3.0 |
| ENGI 3101 | Engineering Professionalism I | A 89 | 12.0 | 3.0 |
| ENGI 3424 | Engineering Mathematics | A 93 | 16.0 | 4.0 |
| PHYS 3000 | Physics of Device Materials | C 60 | 6.0 | 3.0 |

| | CR. HRS. | POINTS | AVERAGE | GPA |
|------------|----------|--------|---------|------|
| CURRENT | 19.0 | 70.0 | 83.1 | 3.68 |
| CUMULATIVE | 52.0 | 187.0 | 79.2 | 3.59 |

ACADEMIC STATUS=Clear Standing

-----2022-2023 Spring-----

| | | | | |
|----------|------------------------------|------|------|-----|
| ECE 4110 | Discrete Math for Comp Engin | A 85 | 12.0 | 3.0 |
| ECE 4300 | Electronic Circuits I | A 84 | 12.0 | 3.0 |
| ECE 4400 | Data Structures | B 71 | 9.0 | 3.0 |
| ECE 4500 | Microprocessors | A 86 | 12.0 | 3.0 |
| ECE 4600 | Intro to Systems and Signals | B 77 | 9.0 | 3.0 |

| | CR. HRS. | POINTS | AVERAGE | GPA |
|------------|----------|--------|---------|------|
| CURRENT | 15.0 | 54.0 | 80.6 | 3.60 |
| CUMULATIVE | 67.0 | 241.0 | 79.5 | 3.59 |

ACADEMIC STATUS=Clear Standing

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For a transcript key please visit www.mun.ca/regoff/transcripts

-----2023-2024 Fall-----
ENGI 001W Eng Work Term I (Community) FAL
Work Term Performance Satisfactory
Technical Report Fail
ENGI 4102 Engineering Economics A 88 12.0 3.0
CR. HRS. POINTS AVERAGE GPA
CURRENT 3.0 12.0 88.0 4.00
CUMULATIVE 70.0 253.0 79.9 3.61
ACADEMIC STATUS=Clear Standing
-----2023-2024 Winter-----
ECE 5010 Software Design A 88 12.0 3.0
ECE 5100 Probability & Random Process B 71 9.0 3.0
ECE 5200 Control Systems I A 84 12.0 3.0
ECE 5400 Algorithms: Correct/Complex A 81 12.0 3.0
ECE 5500 Digital Systems B 68 9.0 3.0
CR. HRS. POINTS AVERAGE GPA
CURRENT 15.0 54.0 78.4 3.60
CUMULATIVE 85.0 307.0 79.6 3.61
ACADEMIC STATUS=Clear Standing
-----2023-2024 Spring-----
ENGI 001W Eng Work Term 1
Work Term Performance
Technical Report
-----2024-2025 Fall-----
ENGI 002W Eng Work Term 2
Work Term Performance
Technical Report
***** END OF 2 PAGE TRANSCRIPT *****

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