

Samuel W. Kila

Divine Word University

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20th of July 2025

Recruitment Team

Air Niugini Limited

Email: recruitment@airniugini.com.pg

Dear Recruitment Team,

Subject: Application – Statistics Officer

I am writing to express my keen interest in the **Statistics Officer** position at Air Niugini. With a strong academic background in Mathematics and Computing Science, combined with hands-on experience in data analysis and system development, I am confident in my ability to contribute meaningfully to your commitment to operational excellence and aviation safety.

Air Niugini's reputation as Papua New Guinea's premier airline and its dynamic engineering environment present an exciting opportunity for professionals who are passionate about data-driven decision-making. I am eager to join a team that values accuracy, reliability, and continuous improvement, values that align strongly with my professional principles.

Throughout my academic experiences, I have worked extensively with statistical tools, database systems, and reporting frameworks to support strategic decisions. I believe these skills, combined with my attention to detail and problem-solving mindset, make me a strong candidate for this role.

Enclosed are my updated CV and copies of my academic certificates and other supporting documents for your review.

Thank you for considering my application. I would welcome the opportunity to further discuss how I can contribute to your team.

Yours faithfully,

Samuel W. Kila



SAMUEL WINI KILA

I am Samuel Wini KILA, a Final Year bachelor of Mathematics and Computing Science Student of Divine Word University. I am a hardworking, young energetic man with passion to learn new things.

EDUCATION

2019 - 2025

Divine Word University

- Bachelor Degree of Mathematics and Computing Science

2016-2018

Ialibu Secondary School

- Upper Secondary School Certification

2014 – 2015

Kaupena High School

- Lower Secondary School Certification

Attainments

- Certificate in Introduction to Cybersecurity (CISCO Networking Academy)
- Data Analytics and AI in PNG

SKILL

- public speaking
- Computing
- communication
- Networking and data communication
- Web Application and Database Development
- Statistics and Data Analytics

EXPERIENCE

February 1- present

club secretary, DWU SHP SA club

- In my role as a club secretary, I do book and scheduling of meeting venues.
- prepare and present meeting minutes to the club in official documents.

Usher -on DWU 48th Graduation ceremony on the 7th of March 2025

- As an usher during the graduation, I was

be a front liner, leading the graduating class and the guests to the stage making sure they seated on the assigned seats.

CONTACT

samuelwini23kila@gmail.com

190250@student.dwu.ac.pg

References

1. Benjamin John Liwa

Divine Word University Sports and Recreational officer

Email: bliwa@dwu.ac.pg

2. Jonathan Zureo

Lecturer, Department of Mathematics and Computing Science

Email: jzureo@dwu.ac.pg

3. Mathew Aiwe

Residential Dean, Faculty of Business and Informatics

Email: maiwe@dwu.ac.pg

This certificate is awarded to

samuel wini Kila

for successfully completing

Introduction to Cybersecurity

offered by Divine Word University
through the Cisco Networking Academy program.

A handwritten signature in black ink, appearing to read "Zureo".

Jonathan Zureo
Instructor
Divine Word University

20 Jul 2025
Completion Date



2024-E0569



Certificate of Completion

This is to certify that

Samuel Wini Kila

*has fully participated and successfully completed the
2024 Seminar on Data Analytics and AI in Papua New Guinea
held by Divine Word University and Handong UNESCO UNITWIN Projects.*

*Program: Seminar on Data Analytics and AI
in Papua New Guinea*

Date: June 26th, 2024 ~ June 28th, 2024

Given on this day: June 28th, 2024

Professor *Martin Daniel*
Dean of Faculty of Business & Informatics

Professor *Hyun Mo Sung*
*Dean of the Graduate School of
Global Management and Leadership*



*Handong Global University
Director, UNESCO UNITWIN Projects
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UNESCO. All rights reserved*





DEPARTMENT OF EDUCATION
**UPPER SECONDARY SCHOOL
CERTIFICATE**

THIS IS TO CERTIFY THAT

SAMUEL WINI

WHILE A STUDENT ATTENDING

IALIBU SECONDARY


SCHOOL

SERIAL No.: 2018-G12-07185

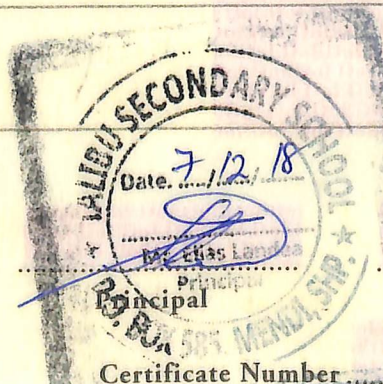
IN **2018**

satisfied all the requirements of the Department of Education over a two year upper secondary course and has been awarded an Upper Secondary School Certificate, gaining the following results:

SUBJECT	RESULT
Language & Literature	B (<i>High Achievement</i>)
Advance Mathematics	B (<i>High Achievement</i>)
Chemistry	A (<i>Very High Achievement</i>)
Physics	A (<i>Very High Achievement</i>)
Geology	B (<i>High Achievement</i>)


Secretary for Education

Date **7 December, 2018**



Certificate Holder

Certificate Number **1806601258**

This certificate is issued WITHOUT ALTERATION under the authority of the Secretary for Education. It is printed in black, with a brown design and an embossed seal. Explanatory notes are given on the reverse side.





DEPARTMENT OF EDUCATION
**LOWER SECONDARY SCHOOL
CERTIFICATE**

THIS IS TO CERTIFY THAT

SAMUEL WINI

WHILE A STUDENT ATTENDING

KAUPENA HIGH

SCHOOL

IN **2015**

satisfied all the requirements of the Department of Education over a two year secondary course and has been awarded a Lower Secondary School Certificate gaining the following results:

SUBJECT

RESULT

English

CREDIT

Mathematics

UPPER PASS

Personal Development

UPPER PASS

Science

CREDIT

Social Science

CREDIT

Business Studies

CREDIT

Agriculture

CREDIT

Secretary for Education

Date **9 December, 2015**

Principal

Principal

Certificate Number

Certificate Holder

Certificate Holder

1506615281

This certificate is issued WITHOUT ALTERATION under the authority of the Secretary for Education. It is printed in black, with a green design and an embossed seal. Explanatory notes are given on the reverse side.



Electronic Transcript

Samuel Wini KILA

Bachelor of Mathematics and Computing Science Continuing

Printed: 12/07/2025
Admission Year: 2019
Student ID: 190250

		Credit Points	Mark	Grade
2019 - Year 1 - Semester 1				
IS110	Christian Ethics for Computing Professionals	15	55	PA
MC103	Introduction to Computing Science	15	50	PA
MC117	Pre-Calculus	15	61	UP
MC118	Applied Discrete Mathematics	15	52	PA
	Semester Credit Points Passed	60	Semester GPA 1.25	
	Semester Credit Points Attempted	60		
	Year 1 Credit Points Passed	60	Year 1 GPA 1.25	
	Year 1 Credit Points Attempted	60		
2019 - Year 1 - Semester 2				
IS103	Communication Skills	15	55	PA
MC102	Calculus 1	15	51	PA
MC120	Structured Programming	15	50	PA
MC204	Computer Organisation	15	50	PA
	Semester Credit Points Passed	60	Semester GPA 1	
	Semester Credit Points Attempted	60		
	Year 1 Credit Points Passed	120	Year 1 GPA 1.13	
	Year 1 Credit Points Attempted	120		
2023 - Year 2 - Semester 1				
MC203	Linear Algebra	15	50	P
MC212	Object Oriented Programming	15	56	UP
MC303	Programming Languages	15	59	UP
	Semester Credit Points Passed	45	Semester GPA 1.67	
	Semester Credit Points Attempted	45		
	Year 2 Credit Points Passed	45	Year 2 GPA 1.67	
	Year 2 Credit Points Attempted	45		
2023 - Year 2 - Semester 2				
MC104	Calculus 2	15	56	UP
MC106	Probability and Statistics 1	15	50	P
MC202	Real and Complex Analysis	15	58	UP
MC213	Data Structures	15	62	UP
MC317	Relational Databases	15	58	UP
	Semester Credit Points Passed	75	Semester GPA 1.8	
	Semester Credit Points Attempted	75		
	Year 2 Credit Points Passed	120	Year 2 GPA 1.75	
	Year 2 Credit Points Attempted	120		
2024 - Year 3 - Semester 1				
MC214	Systems Analysis & Design	15	63	UP
MC215	Calculus 3	0	35	F
MC308	Probability and Statistics 2	15	53	P
MC312	Computer Networks	15	62	UP
MC314	Differential Equations	15	50	P
	Semester Credit Points Passed	60	Semester GPA 1.2	
	Semester Credit Points Attempted	75		
	Year 3 Credit Points Passed	60	Year 3 GPA 1.2	
	Year 3 Credit Points Attempted	75		
2024 - Year 3 - Semester 2				
IS304	Data Communications 1	15	56	UP
MC216	Mobile Application Development	15	57	UP
MC315	Abstract Algebra	15	50	P
MC415	Operating Systems	15	66	C
	Semester Credit Points Passed	60	Semester GPA 2	
	Semester Credit Points Attempted	60		
	Year 3 Credit Points Passed	120	Year 3 GPA 1.56	

		Year 3 Credit Points Attempted	135		
2025 - Year 4 - Semester 1					
IS308	Data Communications II (CCNA 3)		15	62	UP
MC215	Calculus 3		0	27	F
MC305	Cryptography		15	53	P
MC309	Mathematical Modelling		15	55	UP
MC411	Software Engineering		15	50	P
		Semester Credit Points Passed	60	Semester GPA 1.2	
		Semester Credit Points Attempted	75		
		Year 4 Credit Points Passed	60	Year 4 GPA 1.2	
		Year 4 Credit Points Attempted	75		

Cumulative Credit Points Passed: 420
Cumulative Credit Points Attempted: 450

Cumulative GPA: 1.43

End of Transcript

This is an electronic copy of your Transcript. Official transcripts are available on request at the Registrar's Office