



PAPUA NEW GUINEA UNIVERSITY OF NATURAL RESOURCES AND ENVIRONMENT

"Sustaining Our Future"

DIVISION OF ADMINISTRATION
Academic and Student Administration

Private Mail Bag, KOKOPO, East New Britain Province, Papua New Guinea | phone (675) 987 1200 | email Studentadmin@unre.ac.pg

ACADEMIC TRANSCRIPT

Student Name: **ADILAWA Nathaniel** Student ID: **1902855** Sex: **Male**

Program Name: Bachelor in Sustainable Fisheries Marine Resources

Program Code and Year of Study: BSFMR 4

Year	Semester	Course	Course Name	Total %	Grade	GPA
2019	1	A111	Communication Skills	70.0	C	2
2019	1	A112	Introduction to Biology	88.5	A	4
2019	1	A114	Introduction to Chemistry	71.0	C	2
2019	1	A115	Introduction to Agriculture	85.3	A	4
2019	1	F111	Introduction to Forestry	84.5	A	4
2019	1	M111	Introduction to Fisheries	91.4	A	4
2019	2	A123	Natural Resources Conservation and Utilization	79.6	B	3
2019	2	A124	Introduction to Physical Science	81.2	B	3
2019	2	A126	On-Farm Practice	89.4	P	
2019	2	A127	Introduction to Economics and Management	73.0	C	2
2019	2	A128	Applied Biology	81.4	B	3
2019	2	T121	Introduction to Tourism	68.6	C	2
2020	1	A211	ICT for Natural Resources	70.0	C	2
2020	1	A212	Applied Mathematics	81.8	B	3
2020	1	A213	Health and Safety at the Workplace	76.6	B	3
2020	1	A216	Introduction to Plant Science	73.7	C	2
2020	1	M211	Biology of Fisheries Resources	78.9	B	3
2020	1	M212	Introduction to Aquatic Ecosystems	86.5	A	4
2020	2	A224	Introduction to Agriculture & Business Management	62.5	D	1
2020	2	M221	Marine Conservation Biology	72.5	C	2
2020	2	M222	Fisheries Operation & Gear Technology	77.9	B	3
2020	2	M223	Introduction to Tropical Seafood	80.4	B	3
2020	2	M224	Introduction to Fisheries and Marine Resource Management	80.2	B	3
2020	2	M229	Applied Ecology	84.7	B	3
2021	1	A311	Statistics	78.8	B	3
2021	1	A313	Work Experience	77.9	B	3
2021	1	M311	Fisheries Marketing	85.5	A	4
2021	1	M312	Fisheries Observing Monitoring and Statistics	91.3	A	4
2021	1	M313	Freshwater Ecology and Limnology	79.8	B	3
2021	1	M314	Small Business Planning	68.2	C	2
2022	2	A322	Research Methods	86.5	A	4
2022	2	M321	Aquaculture	79.0	B	3
2022	2	M322	Tropical Seafood Science	81.6	B	3

Grade Symbol: A = High Distinction (85-100%) C = Credit (65-74%) CP = Considered Pass (0-49%)

B = Distinction (75-84%)

D = Pass (50-64%)

F = Fail (0-49%)

EX = Exempted

WD = Withdrawn



Student Name: **ADILAWA Nathaniel** Student ID: **1902855** Sex: **Male**

Year	Semester	Course	Course Name	Total %	Grade	GPA
2022	2	M323	Inland Fisheries	76.9	B	3
2022	2	M324	Fisheries Oceanography	77.7	B	3
2022	2	M325	Introduction to Climate Change, Impacts to Fisheries and Aquaculture	84.6	B	3
2023	1	A417	Special Project 1	78.3	B	3
2023	1	A413	Entrepreneurship	89.4	A	4
2023	1	M411	Management of Commercial Fisheries Species in PNG	85.4	A	4
2023	1	M412	Fisheries Climatology	75.9	B	3
2023	1	M413	Marine Pollution Assessment	88.4	A	4
2023	1	A412	Current Issues	86.5	A	4
2023	2	A427D	Special Project 2	80.0	B	3
2023	2	M421	Fish Population Dynamics	84.0	B	3
2023	2	M422	Fisheries Economics	77.0	B	3
2023	2	M423	Marine Law, Policy and Resource Management	78.0	B	3
2023	2	M424	Ecosystem Based Fisheries Management	87.0	A	4

Cumulative %: **80.2**

Cumulative GPA: **3.1**

Decision: **Graduate**

Date Issued: **17/04/24**



Grade Symbol: A = High Distinction (85-100%) C = Credit (65-74%) CP = Considered Pass (0-49%)

B = Distinction (75-84%)

D = Pass (50-64%)

F = Fail (0-49%)

EX = Exempted

WD = Withdrawn