



# 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: **BEGINA William** Student ID: **2003195** 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 |
|------|----------|--------|---|---------|-------|-----|
| 2020 | 1        | A111   | Communication Skills                                      | 58.9    | D     | 1   |
| 2020 | 1        | A112   | Introduction to Biology                                   | 71.0    | C     | 2   |
| 2020 | 1        | A114   | Introduction to Chemistry                                 | 86.3    | A     | 4   |
| 2020 | 1        | A115   | Introduction to Agriculture                               | 67.0    | C     | 2   |
| 2020 | 1        | F111   | Introduction to Forestry                                  | 68.2    | C     | 2   |
| 2020 | 1        | M111   | Introduction to Fisheries                                 | 51.8    | D     | 1   |
| 2020 | 2        | A123   | Natural Resources Conservation and Utilization            | 58.2    | D     | 1   |
| 2020 | 2        | A124   | Physics   | 70.1    | C     | 2   |
| 2020 | 2        | A126   | On-Farm Practice  | 76.5    | P     |     |
| 2020 | 2        | A127   | Introduction to Economics and Management                  | 67.7    | C     | 2   |
| 2020 | 2        | A128   | Applied Biology   | 76.8    | B     | 3   |
| 2020 | 2        | T121   | Introduction to Tourism                                   | 54.8    | D     | 1   |
| 2021 | 1        | A211   | ICT for Natural Resources                                 | 79.7    | B     | 3   |
| 2021 | 1        | A212   | Applied Mathematics                                       | 78.2    | B     | 3   |
| 2021 | 1        | A213   | Health and Safety at the Workplace                        | 70.5    | C     | 2   |
| 2021 | 1        | A216   | Introduction to Plant Science                             | 64.2    | D     | 1   |
| 2021 | 1        | M211   | Biology of Fisheries Resources                            | 68.8    | C     | 2   |
| 2021 | 1        | M212   | Introduction to Aquatic Ecosystems                        | 58.3    | D     | 1   |
| 2021 | 2        | A224   | Introduction to Business and Management                   | 72.7    | C     | 2   |
| 2021 | 2        | M221   | Marine Conservation Biology                               | 69.5    | C     | 2   |
| 2021 | 2        | M222   | Fishing Operations and Gear Technology                    | 72.0    | C     | 2   |
| 2021 | 2        | M223   | Introduction to Tropical Seafoods                         | 71.1    | C     | 2   |
| 2021 | 2        | M224   | Introduction to Fisheries and Marine Resources Management | 75.2    | B     | 3   |
| 2021 | 2        | M229   | Applied Ecology   | 69.4    | C     | 2   |
| 2022 | 1        | A311   | Statistics  | 57.9    | D     | 1   |
| 2022 | 1        | M311   | Fisheries Marketing                                       | 58.0    | D     | 1   |
| 2022 | 1        | M312   | Fisheries Monitoring Observing and Statistics             | 77.8    | B     | 3   |
| 2022 | 1        | M313   | Freshwater Ecology and Limnology                          | 69.8    | C     | 2   |
| 2022 | 1        | M314   | Small Business Planning                                   | 49.8    |       | F 0 |
| 2022 | 1        | A313   | Work Experience   | 71.7    | C     | 2   |
| 2022 | 2        | A322   | Research Methods  | 82.6    | B     | 3   |
| 2022 | 2        | M321   | Aquaculture   | 67.7    | C     | 2   |
| 2022 | 2        | M322   | Tropical Seafood Science                                  | 72.7    | C     | 2   |

**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



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|------|----------|--------|--|---------|-------|-----|
| 2022 | 2        | M323   | Inland Fisheries   | 73.9    | C     | 2   |
| 2022 | 2        | M324   | Fisheries Oceanography   | 56.7    | D     | 1   |
| 2022 | 2        | M325   | Introduction to Climate Change, Impacts to Fisheries and Aquaculture | 79.1    | B     | 3   |
| 2023 | 1        | A417   | Special Project 1  | 62.0    | D     | 1   |
| 2023 | 1        | A413   | Entrepreneurship   | 89.9    | A     | 4   |
| 2023 | 1        | M411   | Management of Commercial Fisheries Species in PNG                    | 78.0    | B     | 3   |
| 2023 | 1        | M412   | Fisheries Climatology  | 73.7    | C     | 2   |
| 2023 | 1        | M413   | Marine Pollution Assessment  | 71.1    | C     | 2   |
| 2023 | 1        | A411D  | Industry Project   | 80.5    | B     | 3   |
| 2023 | 2        | A427D  | Special Project 2  | 67.0    | C     | 2   |
| 2023 | 2        | M421   | Fish Population Dynamics   | 79.0    | B     | 3   |
| 2023 | 2        | M422   | Fisheries Economics  | 80.0    | B     | 3   |
| 2023 | 2        | M423   | Marine Law, Policy and Resource Management                           | 67.0    | C     | 2   |
| 2023 | 2        | M424   | Ecosystem Based Fisheries Management                                 | 78.0    | B     | 3   |

Cumulative %: **70.2**

Cumulative GPA: **2.1**

Decision: **Graduate**

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



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