



PAPUA NEW GUINEA UNIVERSITY OF NATURAL RESOURCES AND ENVIRONMENT

"Sustaining Our Future"

DIVISION OF ADMINISTRATION
Academic and Student Administration

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ACADEMIC TRANSCRIPT

Student Name: **KESSY Leo** Student ID: **2003459** Sex: **Male**

Program Name: Bachelor in Sustainable Livestock Production

Program Code and Year of Study: BSLP 4

| Year | Semester | Course | Course Name | Total % | Grade | GPA |
|------|----------|--------|--|---------|-------|-----|
| 2020 | 1 | A111 | Communication Skills | 59.4 | D | 1 |
| 2020 | 1 | A112 | Introduction to Biology | 80.4 | B | 3 |
| 2020 | 1 | A114 | Introduction to Chemistry | 57.8 | D | 1 |
| 2020 | 1 | A115 | Introduction to Agriculture | 69.0 | C | 2 |
| 2020 | 1 | F111 | Introduction to Forestry | 71.3 | C | 2 |
| 2020 | 1 | M111 | Introduction to Fisheries | 56.1 | D | 1 |
| 2020 | 2 | A123 | Natural Resources Conservation and Utilization | 69.6 | C | 2 |
| 2020 | 2 | A124 | Physics | 71.2 | C | 2 |
| 2020 | 2 | A126 | On-Farm Practice | 89.0 | P | |
| 2020 | 2 | A127 | Introduction to Economics and Management | 61.6 | D | 1 |
| 2020 | 2 | A128 | Applied Biology | 75.1 | B | 3 |
| 2020 | 2 | T121 | Introduction to Tourism | 58.3 | D | 1 |
| 2021 | 1 | A211 | ICT for Natural Resources | 76.6 | B | 3 |
| 2021 | 1 | A212 | Applied Mathematics | 79.2 | B | 3 |
| 2021 | 1 | A213 | Health and Safety in the Workplace | 75.7 | B | 3 |
| 2021 | 1 | N211 | Introduction to Animal Science | 65.8 | C | 2 |
| 2021 | 1 | N213 | Anatomy and Physiology | 84.1 | B | 3 |
| 2021 | 1 | N214 | Monogastric Animal Production | 79.4 | B | 3 |
| 2021 | 2 | A224 | Introduction to Business and Management | 72.6 | C | 2 |
| 2021 | 2 | A227 | Agricultural Mechanization | 67.7 | C | 2 |
| 2021 | 2 | M229 | Applied Ecology | 66.6 | C | 2 |
| 2021 | 2 | N222 | Animal Production Practices | 69.2 | C | 2 |
| 2021 | 2 | N225 | Ruminant Animal Production | 84.0 | B | 3 |
| 2021 | 2 | N226 | Pasture Production and Management | 63.9 | D | 1 |
| 2022 | 1 | A311 | Statistics | 59.4 | D | 1 |
| 2022 | 1 | A313 | Work Experience | 91.4 | A | 4 |
| 2022 | 1 | A314 | Extension Methods | 81.9 | B | 3 |
| 2022 | 1 | N311 | Animal Nutrition | 82.7 | B | 3 |
| 2022 | 1 | N312 | Feed Analysis and Instruments | 67.1 | C | 2 |
| 2022 | 1 | N313 | Animal Health Management | 83.8 | B | 3 |
| 2022 | 2 | A322 | Research Methods | 83.3 | B | 3 |
| 2022 | 2 | A326 | Farm Business Project | 81.0 | B | 3 |
| 2022 | 2 | M321 | Aquaculture | 77.7 | 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



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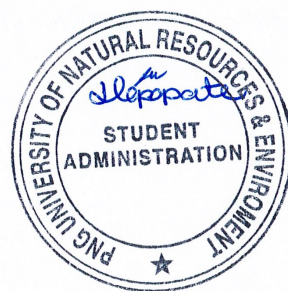
| Year | Semester | Course | Course Name | Total % | Grade | GPA |
|------|----------|--------|---------------------------------------|---------|-------|-----|
| 2022 | 2 | N321 | Applied Animal Nutrition | 83.9 | B | 3 |
| 2022 | 2 | N323 | Animal Behavior and Welfare | 80.5 | B | 3 |
| 2022 | 2 | N324 | Meat Quality and Assessment | 79.5 | B | 3 |
| 2023 | 1 | A413 | Entrepreneurship | 85.5 | A | 4 |
| 2023 | 1 | A416 | Principles of Food Processing | 51.3 | D | 1 |
| 2023 | 1 | A417 | Special Project 1 | 84.9 | B | 3 |
| 2023 | 1 | N411 | Principles of Animal Genetics | 72.7 | C | 2 |
| 2023 | 1 | N413 | Climate Change and Animal Agriculture | 83.9 | B | 3 |
| 2023 | 1 | A411D | Industry Project | 85.5 | A | 4 |
| 2023 | 2 | A423 | Marketing Management | 73.0 | C | 2 |
| 2023 | 2 | A427D | Special Project 2 | 78.0 | B | 3 |
| 2023 | 2 | N421 | Integrated Livestock Farming System | 68.0 | C | 2 |
| 2023 | 2 | N422 | Animal Breeding | 83.0 | B | 3 |
| 2023 | 2 | N424 | Animal Reproduction | 78.0 | B | 3 |

Cumulative %: **74.5**

Cumulative GPA: **2.4**

Decision: **Graduate**

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



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