

OFFICIAL TRANSCRIPT OF RECORD

| | | Name MA, THERESA | P. LORETO | | |
|------------------------------|--|---|--|----------|--|
| Date/SetsesseKadmitted | May, 1986 | | Sex Female | | |
| Category New Gr | radua te | Address M.L. Quezon St Date and Place of birth July | | te | |
| Diploma/Title/Degree | . Agriculture | | | 7 | |
| | yas State Coll. of Agric. | Father's Name Ignacio Po | | | |
| High School/Couege | | Mother's Name Estelita P | | | |
| | Baybay, Leyte | College/School Graduate School Degree/Title/Course Master of Science | | | |
| Date graduated/last attended | April 3, 1981 | - Major Agricultural | Chemistry | | |
| | Year Taken | Date Graduated December | | | |
| COURSE NUMBER | COLLEGIATE | CD | | | |
| COORDE NOMBER | DESCRIPTIVE TITLE (| OF THE COURSE | Final Re-exam | | |
| | Agriculture, Baybay, Leyt of Science in Agriculture on April 3, 1981. Certified true of records from the above 2 & 3. | e, major in Agricultural | chelor Chemistry transcript pages | | |
| 30 | | | | | |
| Remarks 1 | /11/91 - Over - | | | | |
| Grading System: 1-Excellent | ; 1.5-Very Good; 2.Good; 2.5-Satisfa | | e; 5-Failure; IncInco | omplete. | |

h week for the period of a complete semester of 15 to 17 weeks. In all courses, two and a half to three hours of laboratory work, and in technical courses, three hours of drafting or shop work are regarded as the equivalent of one hour of recitation or lecture.

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| Type by: | E.D. Cruz | . Date: | 12-20-90 | | |
|--------------|-----------|---------|----------|--|--|
| hecked by: . | Osprele | Date: | 1-27191 | | |
| Jpdated by: | -0 | Date | | | |
| ssued by: | Harrela | Date: | 12222 | | |



OFFICIAL TRANSCRIPT OF RECORD

Name MA. THERESA P. LOWETO 86-91587

Student No.

| COURSE NUMBER | | COLLEGIATE RECORD |) OK | ADES | |
|--------------------|---|--|-------------|-----------------------|--------------|
| | | DESCRIPTIVE TITLE OF THE COURSE | | Re-exam Completion | CREDITS |
| | | GRADUATE SCHOOL - (MASTEP OF SCHENCE) | | | |
| | | FIRST SEMESTER, 1986-1937 | | | - |
| Chem. | 32 1/ | Quantitative Inorganic Analysis | Satis | (Audit) | - |
| Chem. | $\begin{array}{ccc} 32 & \frac{1}{4} \\ 40 & \frac{1}{1} \\ 102 & \frac{1}{1} \\ \end{array}$ | Basic Organic Chemistry | 2.25 | - | 4 |
| Chem. | 102 1/ | Elementary Physical Chemistry | 2.5 | - | 3 |
| Chem. | 137 1/ | Modern Analytical Chemistry | 1.75 | - | 3 |
| Chem. | 160 1/ | Introductory Biochemistry | Satis | (Audit) | - |
| | 1/0 -/ | SECOND SEMESTER, 1986-1987 | | | |
| Soil Sci. | 140 2/ | Soil Chemistry | 1.5 | - | 3 |
| Soil Sci. | 150 2/ | Soil Fertility | 1.5 | - | 3 |
| hem. | 120 1/ | Inorganic Chemistry | Inc | 2.75 | 3 |
| hem. | 261 1/ | Intermediary Metabolism II | 2.0 | - | 3 |
| | | S U M M E R, 1987 | | | |
| dg. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | FIRST SEMESTER, 1987-1988 | The same of | | |
| Soil Sci. | 111 2/ | Soil and Land Use | 1.75 | - | 3 |
| Soil Sci. | 240 2/ | Advanced Soil Chemistry | 1.5 | - | 3 |
| hem. | 260 1/ | Intermediary Metabolism I | 2.0 | - | 3 |
| hem. | 267 1/ | Advanced Biochemistry | 1.75 | - | 3 |
| | | SECOND SEMESTER, 1987-1988 | | | |
| Soil Sci. | 250 2/ | Advanced Soil Fertility | 1.5 | - | 3 |
| g. Chem. | 299 1/ | Graduate Seminar | Satis | The section | 1 |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| hem. | 265 1/ | Enzyme Chemistry | 1.75 | - | 3 |
| | | S U'M M E R, 1988 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | FIRST SEMESTER, 1988-1989 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | |
| | | SECOND SEMESTER, 1988-1989 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | S U M M E R, 1989 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | FIRST SEMESTER, 1989-1990 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | SECOND SEMESTER, 1989-1990 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | SUMMER, 1990 | | | |
| g. Chem. | 300 1/ | Master's Thesis | Satis | - | - |
| | | FIRST SEMESTER, 1990-1991 | | | |
| g. Chem. | 300 1/ | Master's Thesis | 1.5 | - | 6 |
| Px - x - x - x - x | -x-x-x-x | ~XX-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X | x-x-x-x | -x-x-xx-x | X-X- |
| | | | - | | |
| | 1/ | - Major | | | |
| | $\frac{1}{2}$ | - Minor | | | |
| | | | | | |
| Px -x -x -x | -x-x-x-x | -X =X -X | x-x-x-x-x | X -X -X -X | (e)X = Y = Y |
| | | | 1/ | [| - an an An |

Remarks Cleared effective October 25, 1990.

Grading System: 1-Excellent; 1.5-Very Good; 2-Good; 2.5-Satisfactory; 3-Pass; 4-Conditional failure; 5-Failure; Inc.-Incomplete.

Credits: One university unit of credit is one hour lecture or recitation each week for the period of a complete semester of 15 to 17 weeks. In all courses, two and a half to three hours of laboratory work, and in technical courses, three hours of drafting or shop work are regarded as the equivalent of one hour of recitation or lecture.

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Updated by:
Issued by:

Date: 12-26-90
Date: (\sigma \sigma

CAROLINA P. SANTILLAND
REGISTRAR
P. 1/17/9/