

NIVERSITY OF THE PHILIPPINES AT LOS BAÑO OFFICE OF THE UNIVERSITY REGISTRAR

OFFICIAL TRANSCRIPT OF RECORD

ADMISSION DATA

| Date/Semester admitted | | June, 1985 | | |
|------------------------|-----------------|-----------------------------|--|--|
| | | New Graduate | | |
| | | as State College of Agricul | | |
| Date graduated/ | last attended . | March, 1981 | | |
| NCEE rating | x-x-x | Year Taken X-X-X | | |
| | X-X-X | Yayay | | |

| NameF | EUTIQUIO E. SUDARIA |
|-----------------|-----------------------------------|
| Student No8 | 35-91407 Sex Male |
| | adalupe, Baybay, Leyte |
| | of birth December 28, 1956 |
| | Catmon, Cebu |
| Father's Name | Francisco Sudaria |
| Mother's Name | Florenda Estenzo |
| College/School | Graduate School |
| Degree/Title/Co | Durse Master of Science |
| Major Ag. | Eng'g. (Farm Power and Machinery) |
| Date oraduated | April 6, 1987 |

| COLUBER MINABER | COLLEGIATE RECORD | | GRADES | |
|--------------------------------------|--|----------|--------------------|---------|
| COURSE NUMBER | DESCRIPTIVE TITLE OF THE COURSE | | Re-exam Completion | CREDITS |
| g. Eng'g. 111 2/ g. Eng'g. 232 2/ | FIRST SEMESTER, 1985-1986 Advanced Mathematical Methods in Ag. Engineering Drying, Storage, & Preservation of Cereal and | 1.25 | - | 3 |
| 8. 7 8 | Forage Crops | 1.5 | _ | 3 |
| g. Eng'g. 260 1/ | Experimental Stress Analysis | 1.75 | - | 3 |
| g. Eng'g. 202 1/ | SECOND SEMESTER, 1985-1986 Engineering Similitude | | | |
| g. Eng'g. 231 1/ | Instrumentation for Ag. Engineering Research | 1.25 | - | 3 3 |
| g. Eng'g. 233 2/ | Agricultural Process Engineering Research | 1.75 | - | 3 |
| g. Eng'g. 261 1/ | Agricultural Machinery Design | 1.75 | - | 3 4 |
| 8. 11.6 8. 201 1 | S U M M E R, 1986 | 1.0 | 100 | 4 |
| g. Eng'g. 291 1/ | Special Topics (Mechanics on Dehusking of Coconut) | 1.5 | - | 2 |
| g. Eng'g. 300 1/ | Master's Thesis | Satis | - | _ |
| | FIRST SEMESTER, 1986-1987 | | | |
| g. Eng'g. 300 1/ | Master's Thesis | Satis | - | - |
| - Em-2 - 700 1/ | SECOND SEMESTER, 1986-1987 | | | |
| g. Engig. 300 1/ | | 1.25 | - | 6 |
| r-x-x-x-x-x-x | x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x- | -x-x-x-x | -x-x-x- | x-x-LB |
| 1/ | - Major | | | |
| $\frac{1}{2}$ | - Minor | | | |
| | | | | |
| P-x-x-x-x-x-x | x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x-x- | -x-x-x-x | -x-x-x- | x-x-LB |
| | The state of the s | 3/20/8 | 7 | |
| | | 1 | ' | |
| | | 200 | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | -177 | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Remarks_____ Cleared effective March 3, 1987.

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.

NOTE: This copy is an exact reproduction of the transcript on file with the Office of the University Registrar and is considered as an original copy when it bears the dry seal of the University and original signature in ink of the University Registrar. Any erasure or alteration made on this copy renders the whole transcript invalid.

Checked by: Date: March 4, 1987

ERLINDAS. PATERNO.
UNIVERSITY REGISTRAR

(Rev. March 1984)