

# ASIAN INSTITUTE OF TECHNOLOGY

## DEGREE OF MASTER

128  
VIBCA  
FILE  
B-00000 12/1983

Name Mr. Manolo Bacusmo Loreto Jr. Date of birth 17 May 1958 Place of birth Philippines  
 Registration number 1-3160 Date admitted to AIT 4 Jan. 1982 Division Agricultural & Food Engineering  
 Previous degree (s) B.S.A.E. From Visayas State College of Agriculture Year awarded 1975  
 Credits transferred - Option Coursework Field of study \_\_\_\_\_  
 Degree awarded Master of Engineering Date 16 December 1983

Year	Course number and title	January Term		May Term		September Term		Cumulative averages
		Credits	Grade	Credits	Grade	Credits	Grade	
1982	AE.01 Introduction to Tropical Agriculture	3	B+					
	AE.31 Theory of Field Machinery	3	A					
	AE.32 Agricultural Mechanization & Management	3	B					
	AE.33 Agricultural Machinery Laboratory	2	A					$39.5 \div 11 = 3.59$
	AE.13 Agricultural Systems Engineering			3	A			
	AE.41 Physical Properties of Food Materials			3	B+			
	AE.45 Processing Effects on Foods			3	B+			
	CA.01 Computer Technology			3	B			$81.5 \div 23 = 3.54$
	AE.11 Instrumentation and Measurement Techniques					3	B	
	AE.43 Food Process Engineering II					3	B	
	AE.46 Post-Harvest Technology of Fruits and Vegetables					3	B+	
	HS.04 Project Appraisal and Evaluation					3	B+	$120.5 \div 35 = 3.44$
1983	AE.42 Food Process Engineering	3	B					$129.5 \div 38 = 3.41$
	AE981 Selected Topics: Technology of Dairy and Related Products					3	A	
	AE983 Selected Topics: Agricultural Drainage Systems Design					3	A	
	IE.30 Principles of Management					3	A	
	IE.41 Introduction to Operations Research					3	B	
	AE.99 Special Studies: Drying of Parboiled paddy in a spouted bed dryer					5	B+	$192.0 \div 55 = 3.49$
	Comprehensive Examination						Passed	

Master's program committee Date Appointed  
 Dr K.H. Kim (Chairman) 15 Nov.82  
 Dr S.C. Bhattacharya (Co-Chairman) 15 Nov.82  
 Dr V.K. Jindal 15 Nov.82

Title of thesis -

Grade -

*Emilio A. Jindal*  
 Academic Secretary

One credit represents one hour of lecture or three hours of laboratory work each week for one term.

### GRADING SYSTEM

A = 4 - Excellent  
 B+ = 3.5  
 B = 3 - Good  
 C+ = 2.5  
 C = 2 - Fair  
 D = 1 - Deficient  
 F = 0 - Very Poor  
 I = 0 - Incomplete

Grades received in all courses are used in the computation of cumulative averages. Only those courses in which grade C or higher have been obtained can be used to satisfy the credit requirement. Required cumulative average for graduation is 2.75.

The coursework option requires a minimum of 55 credits including a Research Study. The Research Study may carry from 6 to 12 credits, and if accepted, is graded Excellent, Very Good, Good or Fair. The Research Study grade is not included in the computation of the cumulative grade point average. Special Studies, which are not compulsory, may not exceed a total of 6 credits. Thesis option requires a minimum of 30 credits of coursework plus a thesis. The thesis, if accepted, is graded Excellent, Very Good, Good or Fair but does not count towards the cumulative grade point average.

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