

## RSITY REGISTRAR

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APPLICATION	FOR GRAD	UATION	FORM	Age: 2					
March 1, 2022 Date  The University Registrar Visayas State University Visca, Baybay City, Leyte 6521-A  Through: DR. ANABELLA B. TULIN Graduate School Dean		Application Fee P 25.00 Official Receipt Number Date 02 - 03 - 22 Checked by							
		Citizer	[X] Enrolled						
		DOYU	Other requirements for graduation:						
Sir/Madam:  I have the honor to apply for graduation as of 2ND SEM 21-22  for the degree of MASTER OF MANAGEMENT major in AGRIBUSINES  MANAGEMENT.			[ ] Approval Sheet of manuscript [ ] Approved Transmittal of manuscript [ ] Three(3) copies of latest picture(2x2, colored with white background) [ ] Birth Certificate from PSA [ ]Tree Planting Certificate [ ] Clearance						
					O9497254996 Cell phone Number  N/A Telephone	EVENE	Em:	n@southernleytestateu.edu.ph ail Address Varrative Report	
					A. Title of [] Thesis [] Case Study [x] Special Prob	AND MEDIUM E	NTERPRIS	ES DURING COVID-19 PANDEMIC:	
A PERSPECTIVE FROM PACIFIC TOWNS IN SOUTH	HERN LEYTE		h						
B. Secure approval from your Thesis/Case Study/Specifield Practice/ Narrative Report Adviser.  C. Subject(s) enrolled this (current) semester:	cial Problem/	Printed Nam	ANALITA A. SALABAO ue and Signature of Thesis/SC/SP/FP/	aduate Ed					
C. Subject(s) efficied this (our only)			V	NR Adviser					
	Units	Co	ourse Number and Description	Units					
Course Number and Description  AMGT290.1 (SPECIAL PROBLEM)	Units 1	Co	ourse Number and Description						
Course Number and Description  AMGT290.1 (SPECIAL PROBLEM)	1		Ciganizations - NIA						
Course Number and Description  AMGT290.1 (SPECIAL PROBLEM)  D. Subjects with INC grades, GNS, not yet taken or to	1	term (to be	filled by the course in-charge)						
Course Number and Description  AMGT290.1 (SPECIAL PROBLEM)	be enrolled next		filled by the course in-charge)						

E. Secure Approval from your College Dean/Graduate School Dean

Vision: Mission: A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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