

OFFICE OF THE UNIVERSITY REGISTRAR

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APPLICATION FOR GRADUATION FORM

FEBRUARY 28, 2022 Date The University Registrar Visayas State University Visca, Baybay City, Leyte 6521-A			Application Fee P			
					Through: The Dean College of <u>Arts and Sciences</u> /Graduate School Dean	
Sir/Madam: I have the honor to apply for graduation as of 2 nd semester S.Y. 2021-2022			[] 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			
					for the degree of Bachelor of Science in Biotechno	
major in Industrial Biotechnology						
					Very Truly Yours,	
MR. REEGAL B. BRULA	18-	-1-01390				
Printed Name and Signature of Applicant		lent Number	2013 14 10 10			
09387657451 N/A		mab.baula@vsu.e	adu ab			
Cell phone Number Telephone		Email Address				
Characterization of Oil-degrading Bacteria in a Petroleu Philippines B. Secure approval from your Thesis/Case Study/Speci Field Practice/ Narrative Report Adviser.			MARCIANA B. GALAMBAO	eyie.		
Printed Na			me and Signature of Thesis/SC/SP/FP/NR Adviser			
C. Subject(s) enrolled this (current) semester:						
Course Number and Description	Units	Cou	rse Number and Description	Units		
R003 Btec143 Introduction to Business Management	3.0	M095 Art Appre	ciation	3.0		
for Biotechnology R005 Btec199 Undergraduate Seminar	1.0	M331 Life and Works of Rizal		3.0		
R006 Btec200.2 Undergraduate Thesis	2.0	Woo'r Ello alla Promo di Masar		0.0		
R007 Btec200b Professional Exposure	3.0	Later Control of the				
D. Subjects with INC grades, GNS, not yet taken or to b	e enrolled n	ext term (to be fill	led by the course in-charge)			
Course Number and Description	Units					
		Арр	proved:			
E. Secure Approval from your College Dean/Graduate S	School Deen		MA. THERESAP. LORETO			

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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Na CAS DBtec-22-05