





DEPARTMENT OF PURE AND APPLIED CHEMISTRY

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RESEARCH APPROVAL SHEET

2nd semester AY 2021 - 2022

"PHYTOEXTRACTION POTENTIAL OF RICE FLATSEDGE (Cyperus iria L.) AND GOOSEWEED (Sphenoclea zeylanica Gaertn.) IN LEAD CONTAMINATED SOIL"

litle of thesis/specia	ai problem/apprenticeship report/engineering pro	oject report/case study
	Proposal / Outline Manuscript	
NAME OF STUDE	ENT : <u>JOTHAM LLOYD Y. ALEGRE</u>	
Degree Program	: Bachelor of Science in Chemistry	
APPROVED	: HELEN GRACE F. ORACION Advi	ser <u>August 2, 2021</u> Date
REVIEWED	: Student Research Committee:	
	ELIZABETH S. QUEVEDO Chairperson	June M. norr Date
	FELIX M. SALAS Member	October 13, 2021 Date
	4 Mieral	6/14/2022
APPROVED:	ELIZABETH S. QUEVEDO Head, Dof	Date Date
	MA. THERESA P. LORETO Dean, CA	S