AE: SULAPAS, TRIXIE MAY D.	
ATE: NG-30 -2025 SUBJECT NAME/CODE:	LAB ACT:

## GUIDELINES:

- Always screen record your activity before posting it on YouTube and GitHub.
- Ensure you provide the IPO on the designated box below.
- Complete all tasks before the week of exams.
- Include the GitHub link on this paper.

## LAB ACTIVITY:

Convert your program from your first lab activity into C++ then make a comparison video on how fast you compile and run your program side by side when running the Python version and C++ version.

#### IPO FRAMEWORK BOX

INPUT	PROCESS	OUTPUT		
CONVERT PYTHON LAB	using ip-elsc-ip statement in C+1, I converted my phyton lab act 1 which is the clictionary using ip (input == "ACTUATOD") (cout 42 "DEPINITION" «« end!; ) elsc ip (input == "DENDSAW") ( cout 64 "Depinition" end!; Jelse f eout c4 "Term not found." «cend;	Dictionary Ctt version		

# EXPLAIN:

How did you program and divide your process to create the said Activity?

U <sub>s</sub>	sina if	-else-ip	statement	in ctt,	1 convecte	ed mu	DhutoD	lah
act	1 which	is the	dictionary	. Then I	checked	ir t	t is wa	rhica
then	1 tricd	14.			***	1		~~:

### LINKS:

YT: https://youtube.com/shorts/vykZiQuEVXO3si=41Efq-pRsdO-7Mng