SUMMARY OF THESIS PROPOSAL DEFENSE

Student Researchers:	Aljas, Ronald L., Tajala, Aljamer H., Gadem, Kristina Marie V., Delos Santos, Kristin Mae V.
Thesis Title:	Analyzing Above-Ground Root Crop Features For Non-Invasive Monitoring Using Deep Learning
Degree Program:	Bachelor of Science in Computer Science
Presentation Date and Time:		Place:	CS Department

SUMMARY OF FINDINGS/COMMENTS

Comments/Revision	Manuscript Page No.
✓ Include other variants of sweet potato to expand the study's scope and improve diversity.	SYSTEM/ PAGE 10
✓ Validate the app's accuracy by comparing its results with the maturity levels of the sweet potatoes.	SYSTEM/ PAGE 10,39
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The revisions stated in the summary of findings/comments have been completed and are hereby **APPROVED** by the Oral Examination Committee.

PANEL COMMITTEE			
Faculty	Designation	Signature	Date
JAYDEE C. BALLAHO, MIT	Course Instructor		8/18/25
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