

## CAPSTONE PROJECT TITLE HEARING

The list below are the approved proposal titles for the Capstone Project during the Title Hearing held on February 7 – 8, 2020.

NO.	TEAM	PROPOSAL TITLE	ASSIGNED ADVISER
1.	Sector B-961	<b>An Electronic Currency System for the Students of Eastern Visayas State University Ormoc City Campus Bachelor of Science in Information Technology:</b> <i>A Proposed Identification, Validation and Management System using Radio Frequency Identification Card.</i>	Engr. Edward B. Bertulfo,
2.	SCORPION	<b>Alberto's Pizza Mobile Application:</b> <i>A Proposed Ordering Management and Delivery Tracking System using Global Positioning System with Short Messaging Service Notification.</i>	Engr. Allan Mabitad
3.	EARLY BIRD CORP.	<b>EVSU-IN-THECLOUD:</b> <i>A Proposed Cloud Computing System for Eastern Visayas State University – Ormoc City Campus.</i>	Engr. Edward B. Bertulfo
4.	MAX Team	<b>An Online Barangay Document Requisition System for Barangay Valencia, Ormoc City:</b> <i>A Proposed Web-Based Management and Delivery System with Mobile Application and Short Messaging Service Notification.</i>	Engr. Joseph Jaymel Morpos
5.	Concept Squad	<b>A Barangay Health Care System:</b> <i>A Proposed Management System for Pre-Natal Check-up Records of Children in Barangay Valencia, Ormoc City.</i>	Mrs. Frances Claire Jarito
6.	WHETSTONE	<b>Eastern Visayas State University Ormoc City Campus Supreme Student Government Voting and Canvassing System:</b> <i>A Proposed Enhanced Web-based Management System using Secured Biometric Registration and Identification with Touch Screen Voting Application.</i>	Mr. Alexander Hipe
7	MAMBA IN	<b>G-Vehicle Management and Monitoring System:</b> <i>A Proposed Online Interactive System using Global Positioning System for Government Vehicles of Ormoc City Hall.</i>	Engr. Joseph Jaymel Morpos
8	Sector 872	<b>UNITSyS:</b> <i>A Proposed Web-based Records Management and Transaction System for Unified Information Technology Society Student Organization of eastern Visayas State University Ormoc City.</i>	Mr. Fritz Aseo



9	THESIS ZERO GRAVITY	<b>Grocery Management and Delivery System:</b> <i>A Proposed Mobile Application System with Delivery Tracking using Global Positioning System for Sari-Sari Store Owners in Ormoc City</i>	Mr. Fritz Aseo
10	Bosch	<b>Saint Patrick Polyclinic Scheduling and Queuing Management System:</b> <i>A Proposed System for Outpatients with Short Messaging Service Notification and Mobile Application</i>	Mr. Wilferd Jude Perante