TEACHING STRATEGIES

I.6. Classroom instruction is enriched through the use of the following strategies:

I.6.1. symposia, seminars, workshops, professional lectures;

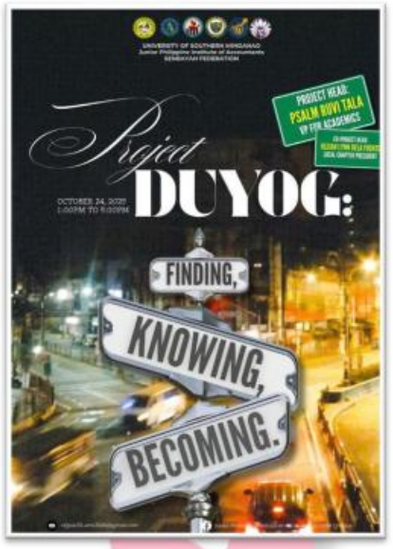


Photos of students with their speaker participating in a seminar entitled “Professional Etiquette and Workplace Conduct” in preparation for their internship.

Students attend the Project Duyog, a seminar on accounting career.

PROJECT DUYOG: FINDING, KNOWING, BECOMING

DESCRIPTION



On its third year, Project Duyog: *Finding Knowing, Becoming* - a rebrand of Project Pagpapatibay, and Project Sidhi - touched the hearts of JPIAns from different year levels. With its goal of strengthening students' drive in pursuing the accounting career, this year's Project Duyog was centered towards guiding JPIAns to finding their own path, knowing their own pace, and becoming more than just their future titles.

PROGRAM OBJECTIVES

- To inspire and motivate freshmen to continue the BSA program.
- To provide a realistic overview of life in the Accountancy track and its career prospects.
- To equip freshmen with effective study strategies and survival tips.
- To reignite students' initial passion and commitment to the Accountancy profession.

EVENT DOCUMENTATION

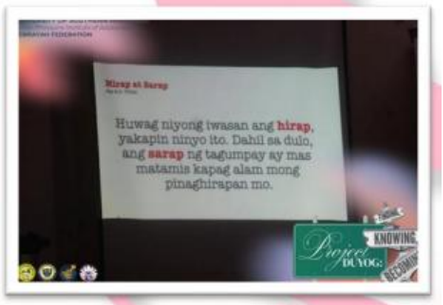






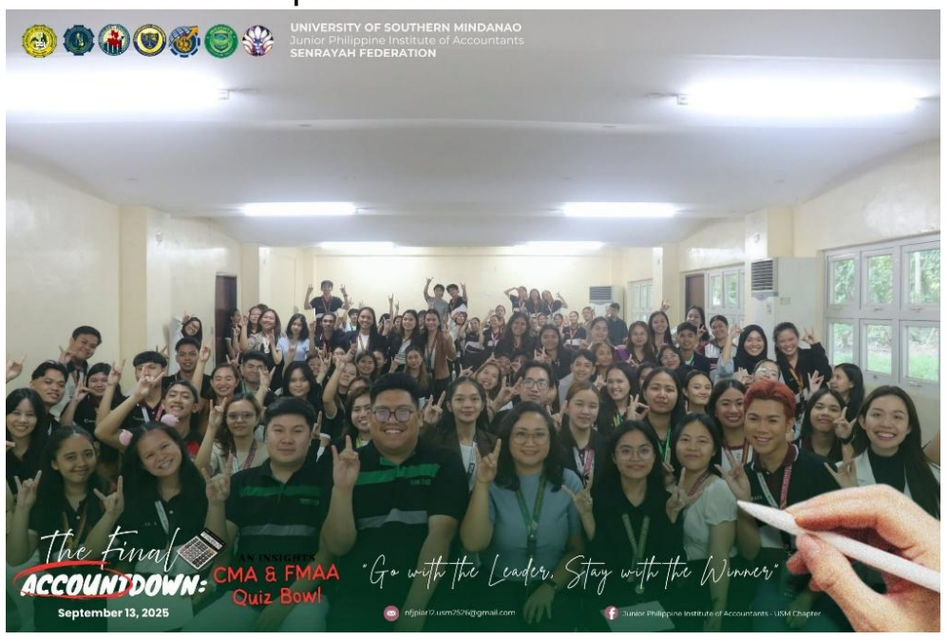






I.6.2. educational tours/learning visits/other co-curricular activities;

The Insights Review Center conducted the 2nd CMA and 1st FMAA Quiz Bowl at the LED Building of the CBDEM Department, University of Southern Mindanao, on September 13, 2025. The activity was attended by participants from Accountancy and Management Accounting students, who took part in an academic competition designed to assess their knowledge and understanding through problem-solving and theoretical questions.





Republic of the Philippines
UNIVERSITY OF SOUTHERN MINDANAO
Kabacan, Cotabato

OFFICE OF STUDENT AFFAIRS

CASHLESS TRANSACTIONS AND FINANCIAL LITERACY
(Proposed Schedule for Campus- Based Digital Account Opening)

Date	Time	College	Venue
September 7, 2026	8:00 am- 12:00 pm	CHK	Right side of the Auditorium
	1:00 pm- 5:00 pm	CHEFS	Right side of the Auditorium
September 8, 2026	8:00 am- 12:00 pm	IMEAS	Space in front of the main building
	1:00 pm- 5:00 pm	CTI	Space In front of Dean's Office
September 9, 2026	8:00 am- 12:00 pm	CVM	Space in front of the building
	1:00 pm- 5:00 pm	CEIT	Space in front of the building
September 10, 2026	8:00 am- 12:00 pm	CHS	Space in front of the building
	1:00 pm- 5:00 pm	CSM	CSM Lobby
September 14, 2026	8:00 am- 5:00 pm	CASS	In front of Psychological AVR
September 15, 2026	8:00 am- 5:00 pm	CBDEM	Covered Court
September 16, 2026	8:00 am- 5:00 pm	CED	CED Lobby
September 17, 2026	8:00 am- 5:00 pm	CA	Covered Court

Prepared by:

Maria Leida M. Donque
OSA Director

Approved:

Jonald L. Pimentel, PhD
SUC President IV

USM CBDEM-Local Student Government
September 17 at 12:11 AM ·

USM-CBDEM Students Take Part in Cash-Lite Campus Initiative!

Captured moments from the recent **University-Wide LANDBANK Account Opening** at the **USM-CBDEM Covered Court**! ✨ A huge thanks to everyone who came by, presented their valid IDs, and took a step toward a seamless **Cash-Lite Campus** experience.

#CashLiteCampus
#OneCBDEMOneGreatUSM

: Izaak Pasawilan
: Jomart Gaudicos
: Helen Aliperio



Learning visit from Landbank of the Philippines – Kabacan Branch
for the Cashless Transaction and Financial Literacy Program

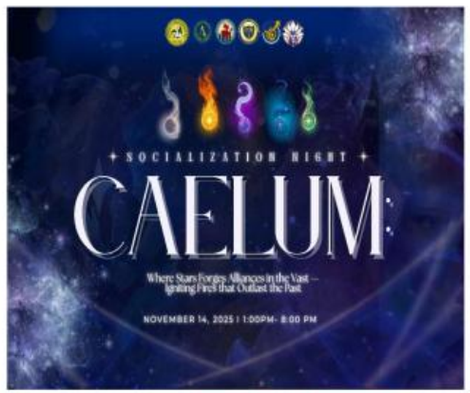
Students participated in the 1st CBDEM Student Research Summit. The summit was conducted in partnership with the USM Satellite SERDAC where students learn and share ideas.



Students attend the JPIA Fest 2025 Caelum Academic League.

JPIA FEST 2025: CAELUM ACADEMIC LEAGUE

DESCRIPTION



The CAELUM: Academic League was a face-to-face, multi-event competition designed to enhance the academic and professional development of accounting students. It featured three major events:

- Accounting CUP:Constellation of Collaboration A four-part quiz bowl series covering core areas of accounting.
- Constella case summit competition: A case study competition emphasizing analysis and real-world application.
- Stellar Speaks: An extemporaneous speaking contest to strengthen communication skills.
- Ti Diba o Diba Teh?: A debate competition aims to promote the creative and intellectual use of Hiligaynon (Ilonggo) dialect through friendly debate.
-

Held in November 2025, the event allowed students to engage directly with peers and apply their knowledge in a competitive setting.

EVENT DOCUMENTATION









I.6.3. peer teaching/cooperative learning; and

ARALKADA- A PEER LED TUTORING PROGRAM

DESCRIPTION

The Aralkada Program was initiated with the vision of promoting collaborative learning and providing accessible academic assistance to JPIAns while creating a supportive and inclusive environment that bridges learning gaps and develops leadership and teaching skills among peer facilitators. Designed as a peer-led tutoring initiative, the project focused on the First Qualifying Exam subjects which included Financial Accounting and Reporting, Management Advisory Services, and the Regulatory Framework in Business Transactions.



PROGRAM OBJECTIVES

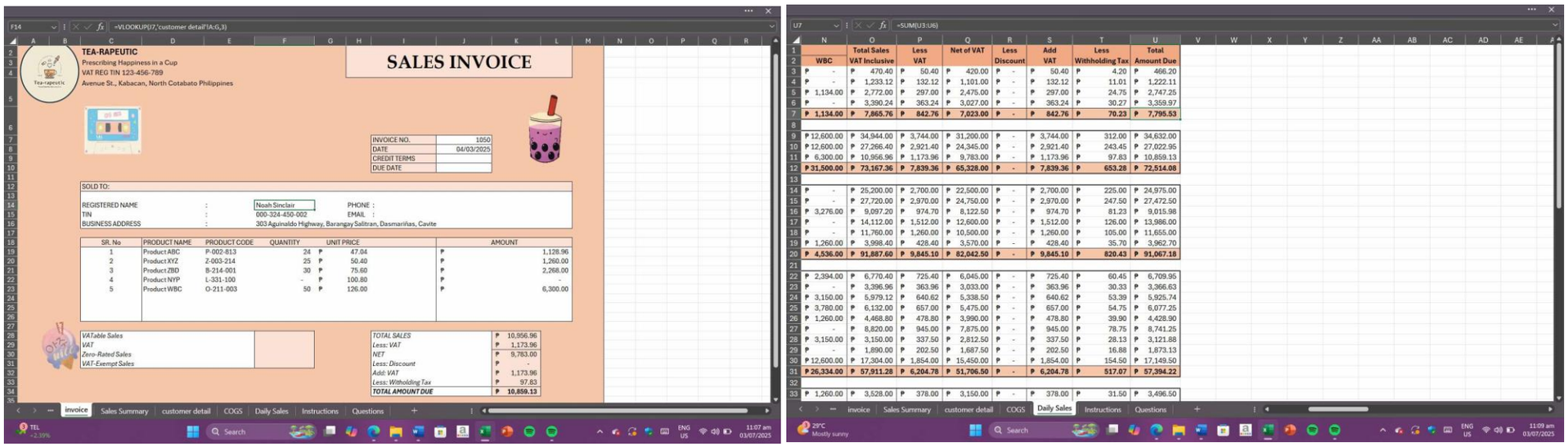
- To provide academic support to students in preparation for quizzes, pre-tests, and major examinations.
- To establish peer-to-peer study groups that foster collaboration and mentorship.
- To develop leadership, communication, and facilitation skills among group leaders and members.
- To encourage active academic engagement and community participation among JPIA-USM students.

Project Aralkada, a peer led tutorial program for
BS Accountancy and MS Management Accounting Students.



Students participate in the Aralkada, a peer teaching initiative

I.6.4. computer-assisted instruction (CAI) and computer-assisted learning (CAL).



Sample computerized assessment for Accounting Information Systems class. Creating a functional sales invoice using the information provided by the instructor. Generating daily sales, cost of goods sold (COGS), and sales summary reports based on the invoice data.





Students are tasked to prepare a payroll sheet which includes—calculation of gross pay, net pay, net overtime, and tax—applying various Microsoft Excel functions with particular focus on built-in Excel formulas.