2606 - 2215 6/25/26 8:40AM

Republic of the Philippines
Department of Education
REGION X – NORTHERN MINDANAO
SCHOOLS DIVISION OF OZAMIZ CITY

DepEd Ozamiz City
RELEASED
By:
Date: 6/29/26

Divisional Advisory No. 030 s. 2026
June 24, 2026
Complying with DepEd Order No. 8, s. 2013,
this Office issues this Advisory not for endorsement per DO 28, s. 2001,
but for the information of DepEd officials,
personnel/staff, and the concerned public.
(Visit ozamiz.city@deped.gov.ph)

TechIGNITEd 2026: USING CLASSROOM EVERYDAY TOOLS FOR INNOVATIVE MEANINGFUL LEARNING EXPERIENCES

In reference to the communication dated June 5, 2026, from **Maria Alexandria S. Benitez, Director of the Education Technology Center**, this Office informs school heads, education program supervisors, master teachers, and classroom teachers of the invitation from La Salle University Ozamiz, Inc. to participate in **TechIGNITEd 2026: Using Classroom Everyday Tools for Innovative and Meaningful Learning Experiences**, which will be held on August 26–28, 2026.

TechIGNITEd is a CPD-accredited seminar-workshop designed to equip educators with practical, accessible and pedagogy-driven strategies for meaningful technology integration and effective blended learning implementation in the classroom.

Participation in this activity shall be **personal** and **voluntary**. As such, the interested parties shall **file a leave of absence**, if applicable, and **shoulder the registration fees**, **travel/incidental expenses**, or any other **financial requirements**, if there are any. Further, their participation shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order no. 09, s. 2005 titled Instituting Measures to Increase Engage Time-on-Task and Ensuring Compliance therewith, Section 3 of Republic Act No. 5546 (Policy on Contributions) DepEd Order No. 66, s. 2017 (Policy on Off-Campus Activities), DOH/IATF-prescribed health and safety standards, and the approval of the Schools Division Superintendent (SDS).

Attached is a copy of the communication for the specific details.

This Office directs the immediate and wide dissemination of this Advisory.

Encl.: As Stated,
To be indicated in the Perpetual Index
under the following subjects:

INVITATION **SEMINAR-WORKSHOP**
TEACHING PERSONNEL **SCHOOL LEADERS**

MGD/IDP/DA TechIGNITEd 2026: Using Classroom Everyday Tools for Innovative Meaningful Learning Experiences

June 24, 2026

La Salle University Ozamiz, Inc.
www.lsu.edu.ph
La Salle St., Brgy. Aguada 7200
Ozamiz City, Misamis Occidental Philippines

Academic Year:
2025-2026

Date:
05 June 2026

MR. DIONESIO L. LIWAGON JR, CESO VI
OIC-Office of the Schools Division Superintendent
Ozamiz City Division

DEPARTMENT OF EDUCATION
Records Section, Division of Ozamiz City
RECEIVED
By: 11:18 AM
Date: 6/11/26
2606-1047

Dear Sir Liwagon,

Maayong La Salle!

We are pleased to inform you that La Salle University (LSU), through the Basic Education Unit (BEU) and the Educational Technology Center (ETC), in partnership with the De La Salle Santiago Zobel (DLSZ) SPARKEd Center, will host **TechIGNITEd 2026: Using Classroom Everyday Tools for Innovative Meaningful Learning Experiences** on **August 26-28, 2026**, at **La Salle University, Ozamiz City**.

TechIGNITEd 2026 is a CPD-accredited seminar-workshop designed to equip educators with practical, accessible, and pedagogy-driven strategies for meaningful technology integration and effective blended learning implementation in the classroom. The program will feature keynote sessions, spotlight sessions, classroom observations, breakout workshops, lightning sessions, and panel discussions focused on maximizing the use of everyday classroom tools to create inclusive, student-centered, and engaging learning experiences across face-to-face, online, and blended learning environments.

As a SPARKEd School Hub, La Salle University continues to support professional development and educational innovation among educators in North-Western Mindanao and nearby regions. This initiative strongly supports the Department of Education's thrust toward strengthening blended learning as a sustainable modality for teaching and learning. Through TechIGNITEd 2026, participants will gain practical approaches to designing and facilitating meaningful blended learning experiences, utilizing technology and classroom resources to improve learner engagement, accessibility, collaboration, and learning outcomes regardless of connectivity or resource limitations.

In view of this, we respectfully seek your endorsement and support in encouraging the participation of school heads, education program supervisors, master teachers, and classroom teachers from the schools under your Division. We believe that their participation will strengthen local capacity to implement blended learning and expand innovative, inclusive, technology-enhanced, and learner-centered teaching practices across the Division.

For your reference, we will provide the event description, objectives, program flow, registration details, and a list of speakers/facilitators. We would be grateful for your favorable response and guidance on how we may coordinate with the appropriate offices for the possible dissemination of this invitation.

Thank you very much for your continued leadership in advancing quality education. We look forward to your kind support and partnership in this meaningful endeavor.

Respectfully yours,

MARIA ALEXANDRA S. BENITEZ
Director, Educational Technology Center

MR. JERU SALEM ANDRADA
BEU Vice Principal

DR. IRENE EGUICO
BEU Principal

TechIGNITEd:
Using Classroom Everyday Tools for Innovative Meaningful Learning Experiences

Event Description

Technology enhances teaching and learning experiences in today's rapidly evolving educational landscape. **TechIGNITEd: *Using Classroom Everyday Tools for Innovative Meaningful Learning Experiences*** emphasizes empowering educators to use simple, everyday tools already available in classrooms—ensuring technology is accessible even in low-resource settings.

UNESCO's framework highlights the importance of equity and teacher support in the digital age. The program removes barriers and fosters creativity, collaboration, and student-centered learning by focusing on tools that teachers already know or can easily adopt. The event's hands-on workshops and offline strategies mirror UNESCO's call to "leave no learner behind," ensuring that technology enhances lessons without requiring expensive gadgets or a perfect internet connection.

This program will focus on pedagogy-driven strategies to enrich teaching and learning, empowering educators to design meaningful and engaging experiences with technology as a supportive tool. By prioritizing innovative teaching approaches, participants will explore the use of everyday resources—digital or analog—to deepen student understanding, nurture collaboration, and meet diverse learning needs. The goal remains centered on "meaningful learning experiences," emphasizing that technology is not the destination but a bridge to more dynamic, inclusive, and student-centered classrooms.

Minor, intentional adjustments in how we teach—not just the tools we use—can have a transformative impact. This approach maintains a focus on real-world classroom priorities, enabling educators to amplify their existing strengths while thoughtfully integrating technology to enhance, rather than overshadow, their pedagogical vision.

Through expert-led sessions, interactive workshops, and collaborative activities, participants will:

Transform Teaching through Pedagogical Excellence: Revitalize instructional practices by adopting innovative, student-centered strategies prioritizing critical thinking, inclusivity, and adaptability.

Elevate Equitable Learning Environments: Design accessible, engaging lessons that meet diverse learner needs through intentional resource use and inclusive practices.

Cultivate Collaborative Classroom Communities: Build a culture of shared expertise among educators and learners, prioritizing human connections and peer-driven growth.

Harness Holistic Educator Growth: Strengthen teachers' confidence and creativity in designing transformative lessons through sustainable, equity-driven practices.

La Salle University (LSU) is a leading institution in innovative teaching practices and digital transformation in North-Western Mindanao. The university is deeply committed to its Strategic Intent 1, which focuses on re-engineering the learning experience to foster learner engagement.

LSU has developed the BlendFlex Learning modality, a cutting-edge approach that seamlessly integrates traditional classroom learning with educational technology tools, multimedia resources, and learning devices to achieve this. This dynamic model creates adaptable, personalized, and transformative learning experiences that cater to individual learning styles and preferences.

As a testament to its dedication to innovation, LSU has become a SPARKEd School Hub, a dynamic center for school partnerships spearheaded by the De La Salle Santiago Zobel School (DLSZ). This collaboration provides LSU faculty and the broader educational community access to exceptional seminar programs, fostering a culture of continuous improvement and excellence in teaching practices.

Through the SPARKEd School Hub initiative, LSU is further strengthening its position as a leader in providing exceptional educational opportunities and professional development. It empowers educators to navigate the evolving education landscape and shape the future of learning.

Program Objectives

By the end of the seminar-workshop, the participants should be able to:

Transform Teaching through Pedagogical Excellence: Revitalize instructional practices by adopting innovative, student-centered strategies prioritizing critical thinking, inclusivity, and adaptability.

Elevate Equitable Learning Environments: Design accessible, engaging lessons that meet diverse learner needs through intentional resource use and inclusive practices.

Cultivate Collaborative Classroom Communities: Build a culture of shared expertise among educators and learners, prioritizing human connections and peer-driven growth.

Harness Holistic Educator Growth: Strengthen teachers' confidence and creativity in designing transformative lessons through sustainable, equity-driven practices.

Speakers and Facilitators

LSU takes pride in being the leading institution implementing blended learning and educational technology in North-Western Mindanao. With a strong foundation in innovative teaching practices and a commitment to digital transformation, LSU's faculty—trained and mentored by the SPARKEd Center team—are ready to take the stage as speakers and facilitators. With guests from education industry partners and LSU's teachers and administrators, in collaboration with DLSZ's Faculty, will lead breakout sessions and hands-on workshops, showcasing their expertise in integrating technology to create meaningful learning experiences.

Target Audience

This training program is specifically designed for:

1. Teachers from neighboring universities and institutions developing their technology integration in the classroom.
2. Educators from the Department of Education (DepEd) within North-Western Mindanao and the surrounding regions.
3. School administrators and curriculum developers interested in integrating technology into their classrooms.

Date	August 26, 2026 (Day 1)	
Time	**Activity/Program Detail**	**Person-in-Charge**
7:30 - 8:30 AM	Registration	
8:30 - 9:00 AM	MOA Signing	LSU x DLSZ
	Welcome Remarks	**Br. Rey E. Mejias FSC** LSU Brother President
	Welcome Message on behalf of the DLSZ Br. President	**Dr. Ruby Ramos** DLSZ Principal
9:00 - 12:00 NN	**Pre-Conference Session** Models of Blended Learning for Flexible Instruction	**Dr. Miguel Rapatan** Executive Director, SPARKEd Center & Consultant, PEAC JHS
12:00 - 1:00 PM	*LUNCH BREAK* + Sponsors' Hour	
1:00 - 2:30 PM	Spotlight Session 1 **(Canva AI)**	
2:30 - 3:00 PM	Afternoon Break	
3:00 - 4:30 PM	Spotlight Session 2	Industry Representative
4:30 - 4:40 PM	Synthesis, Evaluation, Closing	
4:40 PM	END OF DAY 1	

Date	August 27, 2026 (Day 2)	
Time	**Activity/Program Detail**	**Person-in-Charge**
7:30 - 8:00 AM	Registration	
8:00 - 8:05 AM	Opening Prayer National Anthem	AVP
8:05 - 8:10 AM	School Roll Call and Acknowledgments	Host
8:10 - 8:30 AM	Opening Remarks	**Dr. Wenny Caseros** LSU Chancellor
8:30 - 8:40 AM	LSU's Digital Transformation Story	**ETC**
8:40 - 8: 45 AM	Introduction of the Keynote Speaker	Host
8:45 - 9:50 AM	**Keynote Session 1:** TechIGNITEd: Inclusive Teaching Amplified by Everyday Tech	**Ms. Clarissa Segismundo (EdTech Advocate)**
	Panel Discussion *Awarding of Certificates*	Host
9:50 - 10:05 AM	Morning Break	
	Classroom Observation Reminders	AVP
10:05 - 10:10 AM	Transit to Classroom Observation	
10:10 - 11:00 AM	Classroom Observation 1	GS, JH, SHS Teachers
11:00 - 11:50 AM	Classroom Observation 2	
11:50 - 1:00 PM	*LUNCH BREAK* + Sponsors' Hour	
1:00 - 1:50 PM	Classroom Observation 3	GS, JH, SHS Teachers
1:50 - 2:50 PM	Spotlight Session 3	Industry Representative
2:50 - 3:00 PM	Afternoon Break	
3:00 - 4:00 PM	**Lightning Session:** SPARKLit Teachers	Assigned LSU Teachers
4:00 - 4:15 PM	Panel Discussion	SPARKLit Teachers
4:15 - 4:30 PM	Synthesis, Evaluation, Closing	
4:30 PM	END OF DAY 2	

Date	August 28, 2026 (Day 3)	
Time	**Activity/Program Detail**	**Person-in-Charge**
7:30 - 8:00 AM	Registration	
8:00 - 8:05 AM	Opening Prayer National Anthem	AVP
8:05 - 8:10 AM	School Roll Call and Acknowledgments	Host
8:10 - 8:15 AM	Opening Remarks	**Dr. Irene Eguico** BEU Principal
8:15 - 8:30 AM	Day 2 Recap	Host
8:30 - 8:35 AM	Introduction of the Keynote Speaker	
8:35 - 9:40 AM	**Keynote Session 2:** Empowering Educators: Transforming	**Ms. Winona Diola** ADE, DLSZ GS EdTEch Coordinator

	Classrooms with Accessible Technology	
	Panel Discussion *Awarding of Certificates*	Host
9:40 - 9:50 AM	Morning Break	
9:50 - 10:50 AM	Spotlight Session 4	Industry Representative
10:50 - 10:55 AM	Breakout Session Reminders	Host
10:55 - 11:00 AM	Transit to Breakout Session Venues	Ushers and Usherettes
11:00 - 12:00 PM	BREAKOUT SESSION #1	
12:00 - 1:00 PM	*LUNCH BREAK*	
1:00 - 2:00 PM	BREAKOUT SESSION #2	
2:00 - 3:00 PM	BREAKOUT SESSION #3	
3:00 - 3:10 PM	**PM SNACK**	
3:10 - 4:15 PM	**Lightning Session:** SPARKLit Students	Assigned LSU Students
4:15 - 4:30 PM	Panel Discussion	SPARKLit Students
4:30 - 5:00 PM	Closing Program	

TechIGNITEd 2026 Sign Up/ Registration Form
bit.ly/TechIGNITEd26

TechIGNITEd 2026 Program Book
bit.ly/TechIGNITEd26PB

TechIGNITEd 2026 Program Guide
bit.ly/TechIGNITEd26PG