

Keynote Speaker



Dr. Estrella O. Simon

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Vice President for Academic Affairs
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Time Schedule

Registration	-	08:00 AM	to	08:30 AM
Welcome Message by Moderator	-	08:30 AM	to	08:35 AM
Welcome Speech by IFERP CTO-Mr. Ranjan Sahu IFERP Director- Mr. Siddth Kumar	-	08:35 AM	to	08:40 AM
Keynote Speaker Speech	-	08:50 AM	to	09:30 AM
Session Chair Speech	-	09:30 AM	to	09:45 AM
Technical Session	-	09:45 AM	to	10:05 AM
Group Photo	-	10:05 AM	to	10:15 AM
Coffee Break	-	10:15 AM	to	10:30 AM
Technical Session	-	10:30 AM	to	12:50 PM
Lunch Break	-	12:50 PM	to	02:00 PM
Session Chair Speech	-	02:00 PM	to	2:15 PM
Technical Session	-	2:15 PM	to	3:55 PM
Coffee Break	-	3:55 PM	to	4:10 PM
Technical Session	-	4:10 PM	to	5:20 PM
Awards and Certificate Distribution	-	5:20 PM	to	5:40 PM
Feedback	-	05:40 PM	to	05:50 PM
Vote of Thanks by Moderator	-	05:50 PM	to	06:00 PM

TECHNICAL SESSION

- 09:45 AM-09:55AM** **Oral Presentation by Nor'ain Mohd Tajudin**
A Thinking-Based Learning Module for Enhancing 21 st Century Skills
- 09:55 AM-10:05 AM** **Oral Presentation by Patrice Xandria Mari A. Delos Reyes**
Institutional Study of Ecotourism Industry in Luisiana, Laguna: Linking Institutions to Natural Resource Conservation
- 10:30 AM- 10:40 AM** **Oral Presentation by Ahmad Najib**
Insilico Screening Chemical Compounds α -Glucocidase Inhibitor From Cordia myxa L.
- 10:40 AM- 10:50 AM** **Oral Presentation by Revathi Sagadavan (Transferred from ICBM-19)**
Gap Refinement of Teaching And Learning Practice In Digital Era Via Informal Guidance
- 10:50 AM-11:00 AM** **Oral Presentation by Cucu Cahyana**
The Effect of Instructional Leadership and Naturalistic Intelligence on Students Citizenship Behavior toward Environment Mediated by Environmental Morale/Ethic
- 11:00 AM-11:10 AM** **Oral Presentation by Prayuningtyas Angger Wardhani**
Structural Model of Teachers' Citizenship Behavior, School Leadership and Personality Mediated by Motivation
- 11:10 AM-11:20 AM** **Oral Presentation by R. Sinta Dewi Sekarwati**
The Effect of Blended Learning Strategy and Students Personality on Students' Knowledge about The Basic Concepts of Ecology
- 11:20 AM-11:30 AM** **Oral Presentation by Jeyaletchumi P. (Transferred from ICMBPS-19)**
Safety of Frozen Shrimp Imported through Entry Points in Selangor, Malaysia
- 11:30 AM-11:40 AM** **Oral Presentation by Virsa Handayani**
Standardization and Bacteria Inhibitory Test of Purified Extract of Mahogany (Swietenia mahagoni (L.) Jacq) Seeds and Leaves

- 11:40 AM-11:50 AM** **Oral Presentation by John S. Flores**
NNCCS: Basis for Determining Level of Competencies of Beginning Nurses in Selected Hospitals in San Jose del Monte
- 11:50 AM-12:00 PM** **Oral Presentation by Guspri Devi Artanti**
Construct Validity of Biological Students' New Environmental Paradigm (NEP) Dimensions Based on Gender
- 12:00 PM-12:10 PM** **Oral Presentation by Achmad Zawawi**
Building Employees' Organizational Commitment Through Leadership Styles And Organizational Culture At Automotive Industry
- 12:10 PM-12:20 PM** **Oral Presentation by Fahrurrozi**
Model Assessment of Preliminary Reading Skills Based on Whole language Learning in Early Grade of Elementary School Students
- 12:20 PM-12:30 PM** **Oral Presentation by Jumadil Akhir**
Environmental Integrity Based On School Climate, Instructional Leadership And Personality
- 12:30 PM-12:40 PM** **Oral Presentation by Salihu Sabiu Musa (Transferred from ICMBPS-19)**
A Mathematical Modeling to Study the 2014-2015 Taiwan Dengue Outbreaks
- 12:40 PM-12:50 PM** **Oral Presentation by Ridwan Ardi**
PPKn Instructional Materials Development Based on Citizenship Behavior in Improving Students' Knowledge
- 02:15 PM- 02:25 PM** **Oral Presentation by Primož Podržaj**
Neural Network Programming in Python
- 02:25 PM- 02:35 PM** **Video Presentation by Rolando Barrameda**
Research on the cause of Traffic congestion in the Pala-pala Intersection.
- 02:35 PM- 02:45 PM** **Oral Presentation by Manal Suliman Omer**
A Pre-test via Partial Least Square Structural Equation Modeling with the Influence of Organisational Structures and Organisational Internal Factors on Construction

- 02:45 PM- 02:55 PM** **Oral Presentation by Ho Mui Yen**
Graphene-Based Coating for Corrosion Application
- 02:55 PM- 03:05 PM** **Oral Presentation by Ho Mui Yen**
A Green Synthesis Of Grpahene Based Composite For Energy Storage Application
- 03:05 PM- 03:15 PM** **Oral Presentation by Paul Dominic I. Tecson**
Utilizing Simultaneous Localization and Mapping (SLAM) in Augmented-Reality Shell Game for iOS Mobile Phone
- 03:15 PM- 03:25 PM** **Oral Presentation by Amirah Nurhafizah Abu Bakar**
Real-Time Wireless Energy Management System of Miniature Standalone Photovoltaic Application
- 03:25 PM- 03:35 PM** **Oral Presentation by Bambang Sugiyono Agus Purwono**
The Effect between number of water turbine blades and water flowrate to the power generated by Mycro Hydro Power Plant (MHPP) using Crossflow type NACA 63210
- 03:35 PM- 03:45 PM** **Oral Presentation by Genrech L. Lalas**
Save Your Grades! A 3D Mobile Educational-Entertainment Game Using Ant Colony Algorithm
- 03:45 PM- 03:55 PM** **Oral Presentation by Sudarmadji**
Strategy Development for Wind Turbines NACA 6412 Decision making
- 04:10 PM- 04:20 PM** **Oral Presentation by Maryli Rosas**
Predicting The Relationship Between Parent-Teaching Activities And Emergent Literacy In Preschool Children Of Oxford Louise Academy Of Dasmarinas Using A Correlation And Clustering Analysis: A Data Mining Approach
- 04:20 PM- 04:30 PM** **Oral Presentation by Zurina Zainal Abidin**
The application of 3-D wire cloth electrode for higher throughput dielectrophoretic separation experiment
- 04:30 PM- 04:40 PM** **Oral Presentation by Kevin Luwemba Mugumya**
The role of Linked Building Data (LBD) in Aligning Augmented Reality (AR) with Sustainable Construction

04:40 PM- 04:50 PM

Oral Presentation by Djoko Sihono Gabriel

Utilization scheme of ablution water as an alternative water resource: A case study of Istiqlal Mosque, Jakarta

04:50 PM- 05:00 PM

Oral Presentation by Cris Austin A. Capili

Hydroponics Monitoring System

05:00 PM-05:10 PM

Oral Presentation by Nurul Isstifa Iyah Aminuddin

Evaluation Of The Co-Delivery Of Diagnostic And Therapeutic Agents In Polymeric Micelles For Triple Negative Breasts Cancer Treatment

05:10 PM-05:20 PM

Oral Presentation by Josephine Eduardo

Fuzzy Logic: A Technique for Assessing Students' Learning Performance