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Suprpto, Ph.D.

No	Author	Title
1	Rio Nurtantyana, Suprpto Suprpto, Wu-Yuin Hwang and Uun Hariyanti.	Developing a Learning Monitoring System Dashboard for Augmented Reality in Ubiquitous Geometry (Authentic-UG)
2	Wartiningsih Wartiningsih and Herman Dwi Surjono.	Adaptive E-Learning Model in Learning Personality Characters
3	Rochmad Mohammad Thohir Yassin and Dian Novian.	Evaluation of e-Learning Implementation in Gorontalo State University
4	Yunia Azis, Henny Suharyati and Sussy Susanti.	Relationship between Prior Knowledge and Internet Self-Efficacy on the Success of Learning Mathematics by Using E-Learning
5	Harfina Dwi Sundari and Pramudi Utomo.	5 e-learning for education in Indonesia
6	Ridhwan Ridhwan, Rima Sari and Sumarmi Sumarmi.	Analysis of Maritime Learning Material Development Needs Using Google Form
7	Prasetyo Wibowo Yunanto and Ahmad Syawlana.	TILAWATIL-QURAN LEARNING VIDEO USING CURVE AUDIO TRACKING FEATURES

ROOM 2
Akhsin Nurlayli, M.Eng

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1	Irma Aprilia and I Gusti Putu Suryadarma	The Effectiveness of Enrichment Emodule of Karangsong Mangrove Ecosystem to Improve Students' Scientific Literacy
2	Frenki Herlambang Prasetyo and Herminarto Sofyan	Digital game-based learning (DGBL) model and design elements to increase student learning motivation in English listening skills
3	Setya Chendra Wibawa, Prasetyo Wibowo Yunanto and Nur Riska Tadjoedin	MULTIMEDIA-BASED FUN COOKING LEARNING MODEL FOR CHILDREN AGES 5-6 YEARS
4	Suwarno -, Herman Dwi Surjono and Rahmawati -	Developing A Web-based Accounting Competence Performance Assessment Rubric for Students At Vocational High Schools
5	Bayu Rima Aditya and Aditya permadi.	Factor gender on design features of a learning management system in higher education
6	Arief Hidayat and Victor Gayuh Utomo.	An Architecture of Adaptive Online Module System based on FelderSilverman Learning Style Model
7	Patterson Nji Mbakwa	The state and challenges of technology enhanced learning in Cameroon's English subsystem of education: case study of colleges

ROOM 3
Arya Sony, M.Eng

No	Author	Title
1	Riki Perdana, Riwayani Riwayani, Jumadi Jumadi and Dadan Rosana.	Effectiveness of Web-Based Simulation integrated with Guided Discovery Learning (WBS-GDL) to Enhance Students' Critical Thinking Skills in Physics
2	Rima Sari, Ridhwan Ridhwan and Sumarmi Sumarmi.	Development of Web-Based Disaster Preparedness Knowledge Measurement Instruments Using the Wondershare Quiz Creator Software
3	Dhany Efita Sari, Sofa Aji Fitriani and Ridwan Cahya Saputra	ACTIVE AND INTERACTIVE LEARNING THROUGH QUIZLET AND KAHOOT
4	Jamila Lestyowati and Ida Maharani.	The Implementation of Blended Learning Model in State Budget Expenditure Treasurer Training in Ministry of Finance
5	Mey Tias Andry Pamungkas, Basori Basori and Dwi Maryono.	The effect of mastery-based blended learning on the independence and creativity of students
6	Felicia Silvi, Basori Basori and Dwi Maryono.	THE INFLUENCE OF PROJECT-BASED BLENDED LEARNING TOWARDS OUTCOMES STUDENT LEARNING

ROOM 4
Indra Hidayatulloh, M. T.

No	Author	Title
1	Antok Gunawan and Sunaryo Soenarto.	APPLICATION OF BLENDED LEARNING METHOD BASED ON EDMODO APPLICATION TOWARDS STUDENTS INTEREST IN STUDY OF DIGITAL SIMULATION LESSON CLASS X VOCATIONAL SCHOOL 1 PUNDONG
2	Mufiqur Rahman, Ahmad Sayyi, Mo'Tasim and Usman.	The Blended Learning Implementation Strategy in Pesantren (Islamic Boarding School)
3	Ani Rahmani and Joe Lian Min.	Automatic grading system to support blended learning in basic programming practice - an experience report
4	Muhammad Andhika.	Graduate Student Perception of Blended Learning and Achievement
5	Muhammad Rais and Andi Alamsyah Rifai.	Blended Learning on the Development of Instructional Videos to Improve Abilities in Learning about Concepts and Procedures
6	Alfi Atmojo and Christina Ismaniati	The implementation of blended learning model integrated flipped classroom to increase the motivation of high school students

ROOM 5
Dr. Rahmatul Irfan

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1	Tegas Erlan, Basori Basori and Rosihan Ari Yuana.	Analysis of E-Learning Implementation at Vocational High School Using Technology Acceptance Model (TAM)
2	Mariana Windarti and Putri Taqwa Prasetyaninrum.	Prediction Analysis Student Graduate Using Multilayer Perceptron (MLP)
3	Intan Sulistyanningrum Sakkinah, Rudy Hartanto and Adhistya Erna Permanasari.	Students' Self-Monitoring Skill Classification in Learning Activities
4	Nurul Nida, Budi Usodo and Dewi Saputro.	Effectiveness of the Flipped Classroom Model on the Students' Mathematical Creative Thinking Skills
5	Reikman Aritonang, Tata Sutabri and Gerald Ariff.	ANALYZING STUDENT ATTENDANCE AND ACADEMIC ACHIEVEMENT FROM STUDENT EXPERIENCE IN HIGHER EDUCATION BLENDED PROGRAM
6	Ayu Nuswantari, Ying-Tien Wu and Herman Dwi Surjono	System Usability Scale (SUS) Measurement on Synchronous Online Argumentation Learning System.