



# The 5<sup>th</sup> SEA-DR INTERNATIONAL CONFERENCE 2017

## Certificate of Participation

No. 2049/UMB/SP/2017

This is to certify that:

**SURIAGIRI**

has participated as

**Participant**

at the workshop on the Academic Writing and International Journal Publication  
and Lesson Design, Banjarmasin, Indonesia, 4 May 2017

### WORKSHOP MATERIAL

#### Session 1

How to Write Good Article

Speaker:

Prof. Dr. Zulkardi, M.I.Kom., M.Sc.

(Universitas Sriwijaya)

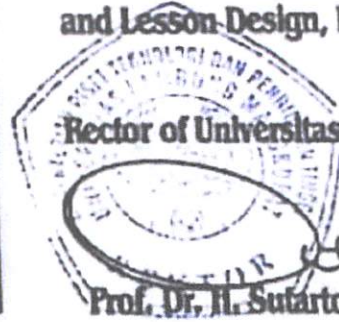
#### Session 2

Lesson Design in Education using  
Design Research

Speaker:

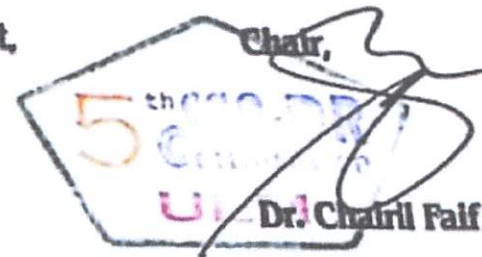
Prof. Dr. Ratu Ilma Indra Putri, M.Si.

(Universitas Sriwijaya)



Rector of Universitas Lambung Mangkurat,

Prof. Dr. H. Sutarto Hadi, M.Si., M.Sc.



Chair,

Dr. Chairil Falf Pasani, M.Si.



**UTM**  
UNIVERSITI TEKNOLOGI MALAYSIA



Netherlands Institute for  
curriculum development

**PARALLEL SESSION SCHEDULE**  
**WEDNESDAY, 3 MAY 2017**

**WAIN ROOM**  
**13.30 - 15.10**

**RESEARCH DESIGN IN EDUCATION**

<b>TIME/CHAIR/ROOM</b>		<b>AGENDA</b>	
<b>13.30 - 14.20</b>		<b>Parallel Session 1</b>	
<b>Chair: Kamaliyah</b>			
Wain Room	13.30 – 13.40	Aminuddin Prahatama Putra and Hidayati Rahimah (Universitas Lambung Mangkurat)	Validity of " <i>Candida</i> sp Characteristics in the Water of Campus Toiletat FKIP 1 Unlam Banjarmasin" Poster
	13.40 – 13.50	Agus Setiawan Riyadi, Dharmono, and Akhmad Naparin (Universitas Lambung Mangkurat)	Student's Creative Thinking Profile Ability in Problem Solving of Animals Ecology
	13.50 – 14.00	Muhammad Zaini, Kaspul, and M. Arsyad (Universitas Lambung Mangkurat)	The Implementation of Inquiry-based Learning on Biology toward High School Students Learning Outcomes and Critical Thinking Skills
	14.00 – 14.10	Chika Rahayu, Ratu Ilma I.Putri, and Zulkardi (STKIP Muhammadiyah Pagaralam, Universitas Sriwijaya)	Multiplication of Fraction with Natural Number by Using Hurdles
	14.10 – 14.20	Abdul Roni, Zulkardi, and Ratu Ilma Indra Putri (Universitas Sriwijaya)	Running Context on the Branch Sport Asian Games in the Division of Fractions

<b>TIME/CHAIR/ROOM</b>		<b>AGENDA</b>	
<b>14.20 - 15.10</b>		<b>Parallel Session 2</b>	
<b>Chair: Khairiatul Muna</b>			
Wain Room	14.20 – 14.30	Marhamah Fajriyah N, Ratu Ilma IndraPutri, and Zulkardi (Universitas Sriwijaya)	Learning Design of Addition and Substraction of Fraction by Using Dayung Context in Asian Games
	14.30 – 14.40	Fahriza Noor and Aminah Ekawati (STKIP PGRI Banjarmasin)	Profile of Students' Thinking that Have High Achievement in Solving Mathematical Problem Based on Reasoning in Gender
	14.40 – 14.50	Ekasatya Aldila Afriansyah andJarnawi Afgani Dahlan (STKIP Garut)	Design Research in Fraction for Prospective Teachers

	14.50 – 15.00	Meta Silvia Gunawan, Ratu Ilma Indra Putri and Zulkardi (Universitas Sriwijaya)	Learning Fractions through Swimming Context for Elementary School Students
	15.00 – 15.10	Andri Estining Sejati, La Ode Amaluddin, Desi Nurul Hidayati, Sitti Kasmiati, Sumarmi, and I Nyoman Ruja (Universitas Halu Oleo)	The Effect of Outdoor Study on the Geography Scientific Paper Writing Ability to Construct Student Character in Senior High School

**BARITO BALLROOM**  
**13.30 - 16.30**  
**RESEARCH DESIGN IN LEARNING MODEL**

TIME/CHAIR/ROOM		AGENDA	
<b>13.30 - 14.20</b>		<b>Parallel Session 1</b>	
<b>Chair: DewiDewantara</b>			
Barito Ballroom	13.30 – 13.40	Rilia Iriani and Nor Hidayah (Universitas Lambung Mangkurat)	The Effect of Problem Posing and Problem Solving in Chemistry Learning Outcome
	13.40 – 13.50	Rifda Mardian Arif and Rahidatul Laila Agustina (STKIP PGRI Banjarmasin)	Developing a Connected Model Integrated Science Material to Improve Science Process Skill the Junior High School Students
	13.50 – 14.00	Karunia Eka Lestari and Zakiya Aulia Ilma (Universitas Singaperbangsa Karawang)	Teaching Geometry through Project-Based Learning Using Dynamic Software
	14.00 – 14.10	Demitra and Sarjoko (Universitas Palangkaraya)	The Effect of Handep Cooperative Learning Model on Social Skill and Motivation to Learn Mathematics
	14.10 – 14.20	Mokhammad Ridwan Yudhanegara and Karunia Eka Lestari (Universitas Singaperbangsa Karawang)	How to Develop Students Experience of Mathematical Proof In Group Theory Course by Conditioning-Reinforcement-Scaffolding

TIME/CHAIR/ROOM		AGENDA	
<b>14.20 - 15.10</b>		<b>Parallel Session 2</b>	
<b>Chair: Rosyi Amrina</b>			
Barito Ballroom	14.20 – 14.30	Syahmani and Dini C.F. Uji Borneo (Universitas Lambung Mangkurat)	The Differences of Cognitive Learning Outcomes and Metacognitive Skills between Students Who



			Learned By Using PBL and Metacognitive-PBL Model in Salt Hydrolysis Material
	14.30 – 14.40	Almubarak (Universitas Lambung Mangkurat)	The Identification of Emotional Intelligences Level through Brainstorming Method and Its Impact on Students' Academic Achievement
	14.40 – 14.50	Kaspul (Universitas Lambung Mangkurat)	Poster Exhibition-based Learning on Human Reproduction Concept
	14.50 – 15.00	Nurhayati Aritonang and Ninik Wahyu Hidajati (Universitas Negeri Surabaya)	The Improvement Effort in Evaluation Study Using Problem Based Learning on Hydrology Subject for Students of Educational Civil Engineering Department
	15.00 – 15.10	Fani Julia Putri (Universitas Pendidikan Indonesia)	The Effectiveness of Local Community-Based Empowerment Learning in Improving Students' Critical and Creative Thinking (A Case Study in SMAN 2 Cianjur)

TIME/CHAIR/ROOM		AGENDA	
15.10 - 15.50		Parallel Session 3	
<b>Chair: Dewi Dewantara</b>			
Barito Ballroom	15.10 – 15.20	Vegayanto A. A. Ansas (Universitas Pendidikan Indonesia)	The Implementation of Quantum Thinker Model in Teaching Reading (A Case Study at Senior High School in Bandung)
	15.20 – 15.30	Sumiati (Universitas Pendidikan Indonesia)	Exploration Study Comparing the Effectiveness of Method of Talks with Team-Based Learning Method
	15.30 – 15.40	Wahyu Dwi Lestari (Universitas Pendidikan Indonesia)	Contextual Learning as Created Capital of Social Care in Students
	15.40 – 15.50	Dwi Sogi Sri Redjeki, Anggrita Sari, and Fazar Kumaladewi .S (AKBID Sari Mulia Banjarmasin)	David Kolb Learning Styles Influence on the Achievement of Students at Midwifery Care in Pregnancy

TIME/CHAIR/ROOM		AGENDA	
15.50 - 16.30		Parallel Session 4	
<b>Chair: Rosyi Amrina</b>			
Barito Ballroom	15.50 – 16.00	Akhmad Humaidi and Yudha Adrian (STKIP PGRI Banjarmasin)	The Development of Kayuh Baimbai Cooperative Learning Model for Elementary School Students
	16.00 – 16.10	Akhmad HB and Kuzairi (STKIP PGRI Banjarmasin)	Integrated Reading Learning Strategy
	16.10 – 16.20	Dyah Lyesmaya (Universitas Muhammadiyah Sukabumi)	Digital Literacy Learning Model in Digital Era
	16.20 – 16.30	Suroto (Universitas Lambung Mangkurat)	The Effectiveness of Cooperative Learning Model Jigsaw II Type in Improving Students Understanding to Citizenship Education Matter at Higher Education

**KAPUAS ROOM****13.30 – 15.50****RESEARCH DESIGN IN LEARNING MEDIA**

TIME/CHAIR/ROOM		AGENDA	
13.30 - 14.20		Parallel Session 1	
<b>Chair: Rizky Amelia</b>			
Kapuas Room	13.30 –13.40	Atiek Winarti, Febrina R. Tirto, Arini D. Aprilia, Eva Raihana, and N. Hidayati (Universitas Lambung Mangkurat)	The Development of Game-Based Media “Chemtective” on Chemistry Learning
	13.40 –13.50	Edy Budiman, Nataniel Dengen and Ummul Hairah (Universitas Mulawarman)	Mobile Learning: Visualization Tools of Data Structures Course to Support Students Learning
	13.50 –14.00	Mustika Wati, Sri Hartini, Dian Novita, and Saiyidah Mahtari (Universitas Lambung Mangkurat)	The Development of Teaching Media Based on Prezi Application at Fluid Dynamic Subject
	14.00 –14.10	Sri Hartini, Misbah, and Ida Ariyani (Universitas Lambung Mangkurat)	Development of Teaching Media Based on Prezi Zooming Presentation in Heat and Temperature Subject
	14.10 –14.20	I Nyoman Sudyana and Deklin Frantius (Universitas Palangkaraya)	Development of Module of Chemical Bonding Based on Science Generic

			Skill
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TIME/CHAIR/ROOM		AGENDA	
14.20 - 15.10		Parallel Session 2	
<b>Chair: Khairiatul Muna</b>			
Kapuas Room	14.20 -14.30	Yenita Roza, Arisman Adnan, Kartini, and Habiburrahman (Universitas Palangkaraya)	The Development of Interactive Computer-Based Media for Learning Probability Subject in Mathematics Class
	14.30 -14.40	Laelah Azizah, Burhanuddin, and Zulfikar (Universitas Negeri Makassar)	The Effectiveness of Quartet Card Utilization as Learning Media to Improve Speaking Skills in German for Students
	14.40 -14.50	A. Mushawwir Taiyeb, Irma Suryani, and Wahyu Hasanuddin (Universitas Negeri Makassar)	The Effectiveness of Using <i>ISpring</i> Learning Medium to Improve the Activity and Students' Learning Outcomes
	14.50 -15.00	Muhammad Arsyad and Siti Aulia (SDN Pelambuan 7 Banjarmasin and STKIP PGRI Banjarmasin)	Implementing Simple E-Voting Application to Improve Students' Learning Outcomes at SDN Pelambuan 7 Banjarmasin
	15.00 -15.10	Normalasarie and Noormaliah (STKIP PGRI Banjarmasin)	Viva Video Development Known Local Wisdom Typical Regional Food for Improving the Quality of English Learning

TIME/CHAIR/ROOM		AGENDA	
15.10 - 16.00		Parallel Session 3	
<b>Chair: Rizky Amelia</b>			
Kapuas Room	15.10 -15.20	Chairil Faif Pasani and Kamaliyah (Universitas Lambung Mangkurat)	Developing Student Worksheet in Learning Matrices
	15.20 -15.30	Roslina Eso, Muh. Yuris, La Harudu, and Yonif Sofian (Universitas Halu Oleo)	Anisotropic Mechanical Harmonic Oscillator in Lissajous Curve 3D Using Spreadsheet Excel : A New Approach to Visualize Three Dimensional Optical Instrument
	15.30 -15.40	Fitrani Dwina and Riry Sriningsih (Universitas Negeri Padang)	The Development of Mathematics Instruction Using Color Chips at

			Elementary School Based on Lesson Study
	15.40 –15.50	Abudarin (Universitas Palangkaraya)	Development of Student Worksheets for Constructing Knowledge of the Fundamental Laws of Chemistry

**MARTAPURA ROOM**  
**13.30 – 16.40**  
**RESEARCH DESIGN IN LEARNING MODEL**

TIME/CHAIR/ROOM		AGENDA	
13.30 - 14.20		Parallel Session 1	
<b>Chair: Almubarak</b>			
Martapura Room	13.30-13.40	Dharmono, Noor Syahdi, and Muchyar (Universitas Lambung Mangkurat)	Development of Handout on Palm Tree Population Structure at Rampah Manjangan Waterfall
	13.40-13.50	Khairunnida Rahma and Aulia Ajizah (Universitas Lambung Mangkurat)	Development of a Handout for Eubacteria Concept for Class X High School Based on Studies on Sensitivity of <i>Escherichia Coli</i> to Gandaria ( <i>Bouea macrophylla</i> ) Seed
	13.50 - 14.00	Atma Murni and Rini Dian Anggraini (Universitas Riau)	The Development of Learning Device on Relation and Function Subject to Improve the Quality and Learning Result of Mathematics at Class VIII Students
	14.00-14.10	Ikhwan Khairu Sadiqin, Uripto Trisno Santoso, and Arif Sholahuddin (Universitas Lambung Mangkurat)	Students' Difficulties on Science Learning with Prototype Problem-Solving Based Teaching and Learning Material: A Study Evaluation of Development Research
	14.10 - 14.20	Sitti Rahmah and Fredy Kurniawan (Universitas Borneo Tarakan and Institut Teknologi Sepuluh November)	Electrochemical Methods for Manufacturing Silver Nanoparticles

TIME/CHAIR/ROOM		AGENDA	
14.20 - 15.10		Parallel Session 2	
<b>Chair: Edwar Saputra</b>			

Martapura Room	14.20 -14.30	Diar Veni Rahayu, Yaya S. Kusumah, and Darhim (STKIP Garut and Universitas Pendidikan Indonesia)	Developing Learning Materials with Search-Solve-Create-Share Strategy to Enhance Pre-Service Teachers' Basic Skills of Teaching Mathematics
	14.30 -14.40	Lukman Fakhmi, Hening Windria, and Mika Meitriana Manurung (STKIP Surya)	The Emergence of Probabilistic Language from Students' Uncertainty in Learning Informal Inferential Reasoning
	14.40 -14.50	Mika Meitriana Manurung, Hening Windri, and Lukman Fakhmi (STKIP Surya)	The Development of Students' Thinking Using Colored Cards towards Intersection and Union Concept
	14.50 -15.00	Syarifah Nur Siregar, Syofni, Metti Sukri, and Titi Solfitri (Universitas Riau)	Students' Response toward the Development of Student Worksheet with Problem Based Learning in Comparison Material at Class VII-1 of SMP Negeri 1 Kuantan Mudik
	15.00 -15.10	Hongki Julie (Universitas Sanata Dharma)	Developing Learning Trajectory Based Instruction on the Volume and Surface Area of the Block for Grade Five with Realistic Mathematics Education

TIME/CHAIR/ROOM		AGENDA	
15.10 - 15.50		Parallel Session 3	
<b>Chair: Almubarak</b>			
Martapura Room	15.10 -15.20	Hajjah Rafiah and Aminah Ekawati (STKIP PGRI Banjarmasin)	Misconceptions of the Students with High Mathematical Creative Thinking Level in Solving the Geometric Shapes Problems
	15.20 -15.30	Mohamad Rif'at (Universitas Tanjungpura)	Building Up Geometry Competency Based on Visual Thinking of Pre-Service Mathematics Education Students at Tanjungpura University
	15.30 -15.40	Elvina Arapah (Universitas Lambung Mangkurat)	Blended Learning with Smartchoice Itools



	15.40 –15.50	Andiopenta Purba (Universitas Jambi)	Development of Scientific Report Writing Teaching Materials Based on Scientific Learning at Student Indonesia Language and Literature Study Program Faculty of Education and Teacher Training Jambi University
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TIME/CHAIR/ROOM		AGENDA	
15.50 - 16.40		Parallel Session 4	
<b>Chair:EdwarSaputra</b>			
Martapura Room	15.50 –16.00	Muhammad Royani, M. Saufi, and Sa'adah Erliani (STKIP PGRI Banjarmasin)	Internalization Values in Learning of Zakat by Using the Concept of Percentage
	16.00 –16.10	Rahmah Johar, Cut Morina Zubainur, and M. Ikhsan (Universitas Syiah Kuala)	Teachers' Concern about Implementation of Realistic Mathematics Education
	16.10 –16.20	Bunda Halang, Muchyar, and Mutia Rahmah (Universitas Lambung Mangkurat)	Diversity of Shrimps at the Asam-Asam River in Tanah Laut as a Material Teaching in Form of Leaflet
	16.20 –16.30	Suyidno, Dewi Dewantara, Mohamad Nur, and Leny Yuanita (Universitas Lambung Mangkurat)	Maximizing Students' Scientific Process Skill within Creative Product Designing: Creative Responsibility Based Learning
	16.30 - 16.40	Aminuddin Prahatama Putra and Fitria Dina Zakia (Universitas Lambung Mangkurat and SMA Muhammadiyah Banjarmasin)	Moral Development of Junior High School Students about Environmental Issue of Riverbank by Problem Solving

**KAHAYAN ROOM  
13.30 – 15.20**

### RESEARCH DESIGN IN LEARNING ASSESSMENT

TIME/CHAIR/ROOM		AGENDA	
<b>13.30 - 14.10</b>		<b>Parallel Session 1</b>	
<b>Chair: Rizky Febriyani Putri</b>			
Kahayan Room	13.30-13.40	Dyah Febria Wardhani, Suratno, and Aminuddin Prahutama Putra (SMPN 1 Paramasan and Universitas Lambung Mangkurat)	Characteristics of School Examination Test of Biology Subject in Banjar Regency in The Academic Year of 2014/2015
	13.40-13.50	Benidiktus Tanujaya (Universitas Papua)	Application of Assessment as Learning in Mathematics Instruction
	13.50-14.00	Rabiatul Adawiah (Universitas Lambung Mangkurat)	The Analysis on the Quality of Test Items of the Summative Test
	14.00-14.10	Abduloh (Universitas Singaperbangsa Karawang)	Creating Innovation in Education by Using Value Analysis System

TIME/CHAIR/ROOM		AGENDA	
<b>14.10 - 14.40</b>		<b>Parallel Session 2</b>	
<b>Chair: Nadya Isnan</b>			
Kahayan Room	14.10-14.20	Nurul Hidayati Utami, Maulana Khalid Riefani, Muchyar, and Mirhanuddin (Universitas Lambung Mangkurat)	The Assesment of the First Grade Student Science Process Skills at Biology Education Departement of Lambung Mangkurat University
	14.20 -14.30	Irni Cahyani (STKIP PGRI Banjarmasin)	The Development of the Assessment Instrument of Biography Text Learning in Grade X SMAN 6 Banjarmasin Students
	14.30 -14.40	Maulana Khalid Riefani and Nurul Hidayati Utami (Universitas Lambung Mangkurat)	The Measurement of High Order Thinking Skills on Undergraduate Student in Biology Education Department

### KAHAYAN ROOM

**RESEARCH DESIGN IN LEARNING MODEL**

<b>TIME/CHAIR/ROOM</b>		<b>AGENDA</b>	
<b>14.40 - 15.20</b>		<b>Parallel Session 3</b>	
<b>Chair: Rizky Febriyanti Putri</b>			
Barito Ballroom	14.40 -14.50	Rully Charitas Indra Prahmana , Yaya S. Kusuma, and Darhim (Universitas Ahmad Dahlan)	Developing Learning Activities to Enhance Students' Research and Academic Writing Skills
	14.50 -15.00	Arif Sholahuddin and Yasfi Shadriyah (Universitas Lambung Mangkurat)	Analysis of Students' Process Skills and Learning Outcomes as The Effect of Chemistry Learning by using Gradual Inquiry Model
	15.00 -15.10	Riya Irianti (Universitas Lambung Mangkurat)	Implementation Project Based Learning to Improved Creative Thinking Skills in Human System
	15.10 -15.20	Fajarika Ramadania and Novia Winda (STIKIP PGRI Banjarmasin)	Development of Language Skills through the Effectiveness of Semiotic, Auditory, Visually, Intellectually Learning Model

**MENTAYA ROOM****13.30 - 16.50****EDUCATION IN GENERAL**

<b>TIME/CHAIR/ROOM</b>		<b>AGENDA</b>	
<b>13.30 - 14.20</b>		<b>Parallel Session 1</b>	
<b>Chair: Khairiatul Muna</b>			
Mentaya Room	13.30 -13.40	St. Wahidah Arsyad, Sri Amintarti, Amalia Rezeki, and Lisa Ignatia (Universitas Lambung Mangkurat)	Increasing Students Learning Process and Results of Class X at SMA Muhammadiyah 2 Banjarmasin through Matrix Strategy in Biodiversity Concepts
	13.40 -13.50	Abidinsyah and Siti Ramdiah (STKIP PGRI Banjarmasin)	The Difference between Students Critical Thinking Skill Using Problem Based Learning and Think Pairs Share on Coordination System Material
	13.50 -14.00	Rusma Noortyani (Universitas Lambung Mangkurat)	Students' Peer Assessment and Perception on the Use of PowerPoint Presentation and Video as ICT-based Instructional Media

	14.00 -14.10	Pratiwi Sri Wardani (Universitas Mulawarman Samarinda)	The Effect of Problem Based Learning Instruction on Students Science Process Skills in Physics
	14.10 -14.20	Fanny Sumirat (Universitas Islam "45" Bekasi)	Correlation between Logical Thinking and Understanding of Concept in Science Student of Elementary Teacher Education Study Program at UNISMA Bekasi

TIME/CHAIR/ROOM		AGENDA	
14.20 - 15.10		Parallel Session 2	
<b>Chair: Catur Bayu Novianto</b>			
Mentaya Room	14.20-14.30	Muhsinah Annisa, Ratna Yulinda, Sucahyo Mas'an Al Wahid (Universitas Borneo Tarakan)	Analysis of Natural Science Process Skills on Natural Science Questions at Elementary Schools in Tarakan
	14.30 -14.40	Darmiyati (Universitas Lambung Mangkurat)	Student Success in Mathematics and Its Relationship with the Attitude towards Numeracy Learning in Primary Schools
	14.40 -14.50	Rizky Amelia and Asmi Rusmanayanti (Universitas Lambung Mangkurat)	The Combination of Peer and Self-directed Feedback on Writing Achievement of Low Proficiency EFL Students
	14.50 -15.00	Maman Suryaman (Universitas Singaperbangsa Karawang)	Bridging Students' Learning Achievement
	15.00-15.10	Suriagiri (IAIN Antasari)	Principals Leadership in Implementing Education Innovation (Case Study MTs Model Amuntai Post Inservice Training)

TIME/CHAIR/ROOM		AGENDA	
15.10-16.00		Parallel Session 3	
<b>Chair: Nadya Isnan</b>			
Mentaya Room	15.10-15.20	Nina Permatasari and Nurul Inayah (Universitas Lambung Mangkurat)	The Effectiveness of Empty Seats Technique in Resolving Verbal Communication Difficulties
	15.20 -15.30	Agustina Rahmi (Universitas Lambung Mangkurat)	Relationship between The Principals' Leadership and Teacher's Professional Ethics to Teachers' Performance of Public Elementary School

	15.30 -15.40	Fatimah (Universitas Lambung Mangkurat)	Evaluation on Training Program of Integrating Character Education in the Learning and Teaching of Civics Education for The Learning Teacher Community of Civics Education Subject of Junior High School in Tapin District
	15.40 -15.50	Rizky Febriyani Putri, Ellyna Hafizah, and Syubhan Annur (Universitas Lambung Mangkurat)	Senior High School Physics Teacher's Ability to Apply the Learning Models of 2013 Curriculum
	15.50-16.00	Rusdiana, Suriaty, Akbar Sutadwidjaja, Edy Bambang Irawan, and Sudirman (Universitas Mulawarman and Universitas Negeri Malang)	Pattern Generalization on Elementary Students

TIME/CHAIR/ROOM		AGENDA	
16.00 - 16.50		Parallel Session 4	
<b>Chair: Catur Bayu Novianto</b>			
Mentaya Room	16.00-16.10	Ati Sukmawati, Delsika Pramata Sari, and Mitra Pramita (Universitas Lambung Mangkurat)	Mathematical Ability of Elementary School Students Based on Cognitive Style and Gender
	16.10 -16.20	Wahjuningsih Usadiati and Maida Norahmi (Universitas Palangkaraya)	English Tenses and Convention In Research Report Writing
	16.20 -16.30	Arif Sholahuddin, Syubhan An'nur, Maulana Khalid Riefani, and Muhammad Fuad Sya'ban (Universitas Lambung Mangkurat)	Screening of Potential Wetland in Batola and Banjarmasin District as a Source of Learning Science
	16.30 -16.40	Noor Fajriah and Rizki Amalia (Universitas Lambung Mangkurat)	Students' Mathematical Thinking Ability in Solving Geometry Problems based on Cognitive Styles
	16.40- 16.50	Deasy Arisanty, Nevy Farista Aristin, and M. Nasrullah (Universitas Lambung Mangkurat)	Implementation of Conceptual Teaching and Learning (CTL) to Improve the Geography Learning Outcomes



