

PROCEEDING



UNIVERSITAS
BUDI LUHUR

GLOBAL CONFERENCE

THE POST-2015 DEVELOPMENT AGENDA

Theme:

"Empowering Local Wisdom and
Youth for the Continuity of Sustainable Development"

at Budi Luhur University

MARCH
24-26
2014



International Relations



Sociology,
Anthropology and
Cultural Studies



Science of Government,
Public Administration,
and Business Administration



Tourism Studies



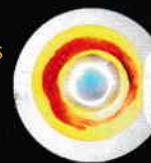
Communication
Studies



Ecology



Health and
Education Studies



Intelligent Virtuous



Theology

| | |
|--|----|
| INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA | 22 |
| A. <i>Naturalistic Decision-Making In Natural Disasters: An Overview</i> by Mohammed Bouafia | |
| INSTITUTE OF TECHNOLOGY BANDUNG | 23 |
| A. <i>Estimation Of Solar Radiation Power Using Reference Evaluation Of Solar Transmittance, 2 Bands (Rest 2) Model(Case Study : Semarang, Central Java, Indonesian)</i> by Benedictus Asriparusa | |
| ISLAMIC INDONESIA UNIVERSITY | 24 |
| A. <i>Zakah In The Perspective Of Local Wisdom</i> by Febri Kusuma | |
| JENDRAL SOEDIRMAN UNIVERSITY | 25 |
| A. <i>Tourism And Gender : How Can Baturaden Local Toursim Help Empower Women And Per-Capita Income Against Welfare Improvement And Equitable Development</i> by Sarda | |
| B. <i>Carrying Return Value Mutual Aid Toward the Millennium Development Goals in 2015</i> by Elok Faiqotul Mutia | |
| JEMBER UNIVERSITY | 27 |
| A. <i>Kejawen: A Local Wisdom By Javanesse's Society As The Balancing Modern Culture In Indonesia</i> By Dana Herdi | |
| MUHAMMADIYAH UNIVERSITY, MALANG | 28 |
| A. <i>Positioning Indonesia in APEC Free Market</i> by Gonda Yumitro | |
| MUHAMMADIYAH PROF. DR. HAMKA UNIVERSITY (UHAMKA) | 29 |
| A. <i>The Effect of Internet "Blog" as a Learning Media towards the Learning Outcome of Science on Elementary School Students</i> by Mimin Ninawati, Ega Januardi | |

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|---------------|---|-----------------|
| | <p>THEMATIC PAPERS</p> <p>Prof. Drs. Yanyan Mochamad Yani, MAIR., Ph.D Professor of International Relations, Faculty of Social and Political Sciences, Padjadjaran University</p> <p>Prof. M. Suparmoko, MA, Ph.D Head of Environmental Studies Center</p> <ul style="list-style-type: none"> • Moderator: <i>Mr. R.R. Rohrohmana - Associate Lecturer at Budi Luhur University</i> • Q & A Session | |
| 11.00 – 12.30 | <p>2nd Panel Discussion</p> <ul style="list-style-type: none"> • Panelist (1)GondaYumitro (2)Ary Budiyanto (3)Liza Dwi Ratna Dewi (4)Dimas Nur Apri Yanto, Febryan Kiswanto (5)Dana Herdi (6) M. Elmuava Sani, Fahmi Al Ichsan, etc • Moderator: • Q & A Session | |
| 12.30 – 13.30 | Lunch | Rector's Office |
| 13.30 – 15.00 | <p>3rd Panel Discussion</p> <ul style="list-style-type: none"> • Panelist (1)Syaiful and Andri Rusta (2) Mimin Ninawati, Ega Januardi (3)Darren E. Dumaop, Mary Rose A,etc (4)Ni Luh Bayu Purwa Ekaprayani (5)Tri Pudjadi (6) Azzumar Firdhia, Baihaqi, Muhammad Taufiq, etc • Moderator: • Q & A Session | Auditorium |
| 15.00 – 16.30 | <p>4th Panel Discussion</p> <ul style="list-style-type: none"> • Panelist (1) Agung Setiyo Wibowo (2)Arin Fithriana (3) Setya Tantra Nur Buana (4) V.L. Sinta Herindrasti (5) Elok Faiqotul Mutia • Moderator: • Q & A Session | Auditorium |

Budi Luhur Global Conference the Post-2015 Development Agenda
"Empowering Local Wisdom and Youth for the Continuity of
Sustainable Development"

MUHAMMADIYAH PROF. DR. HAMKA UNIVERSITY (UHAMKA)

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**The Effect of Internet "Blog" as a Learning Media towards the Learning
Outcome of Science on Elementary School Students**

Abstract: This research aims to determine there is influence of internet or not for science learning outcomes. This research was conducted at Durikosambi 07 Pagi Elementary School fifth grade on the second semester, school year 2011/2012. Samples were examined as 60 students consist of 30 students of the experiment class and 30 students of the control class. This research uses true experimental methods. the result showed that outcomes of science learning experimental class' students (which use internet as a media of learning) on the subject of water has an average score is 23.83 and a standard deviation is 2.75. The result showed that outcomes of science learning of the control class students (which does not use internet as a media of learning) on the subject of water has an average score is 20.23 and a standard deviation is 2.91. Score of science learning outcomes of students who use the internet as a media of learning is greater than the source of science learning outcomes of students who do not use the internet as a media of learning. This is evidenced by the t-test at significance level $\alpha = 0.05$ and degrees of freedom (df) = 58 obtained by t-count score = 8,933 and t-table = 2.002. t-count > t-table, then H_0 is rejected. Application of the internet as a media of learning can assist students in improving students learning outcomes.

Keywords: internet, blog, learning media, science, elementary school student