

### UNIVERSITAS MUHAMMADIYAH SIDOARJO

FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN (FKIP) Prodi Pendidikan Guru Anak Usia Dini (PG-PAUD) Terakreditasi Nomor : 024/BAN-PT/Ak-XV/S1//II/2012 Prodi Pendidikan Guru Sekolah Dasar (PG-SD) Terakreditasi No. 174/SK/BAN-PT/Ak-XV/S1//II/2013 Prodi Pendidikan Bahasa Inggris Terakreditasi No. 447/SK/BAN-PT/Ak-XV/S1//II/2013 Prodi Pendidikan Bahasa Inggris Terakreditasi No. 447/SK/BAN-PT/Ak-XV/S1//II/2014 Prodi Pendidikan Ilmu Pengetahuan Alam (IPA) Terakreditasi No. 337/SK/BAN-PT/Akred/Si/X/2014 Prodi Pendidikan Teknik Informatika & Komputer (TIK) SK Pendinan Dirjen DIKTI Kemendikbud: No. 520/E/0/2013 KAMPUS II : JI. Mojopahit 666-B Telp. 031-8945444, 8926097, Faks. 031-8949333 Sidoarjo - 61215 website : www.umsida.ac.id email : lkip@umsida.ac.id

#### SURAT TUGAS

Nomor: E.6/629/00.21/V/2015

Yang bertanda tangan di bawah ini;

	Nama	: Dr. Nur Efendi, M.Pd
2.	NIK	: 201198
3.	Pangkat/Gol	: Penata Muda Tingkat I/IIIb
4.	Jabatan	: Dekan FKIP
5.	Unit Kerja	: FKIP Universitas Muhammadiyah Sidoarjo

Menugaskan:

- 1. Nama ; Feri Tirtoni, M.Pd
- 2. NIK : 212508
- 3. Pangkat/Golongan 1.
- 4. Jabatan : Dosen
- 5. Unit Kerja

: Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Sidoarjo

Sebagai pemakalah pada Seminar Internasional "INTERNATIONAL CONFERENCE -TRENDING ISSUE OF SCHOOL EDUCATION IN ADVANCED COUNTRIES AND INDONESIA" di Gedung PASCASARJANA JURUSAN DIKDAS UNESA pada tanggal 12

Demikian surat tugas ini dibuat, untuk dapat dipergunakan sebagaimana mestinya.

Sidoarjo, 10 Mei 2015

Dekan,

r Efendi, M.P.



#### INTERNATIONAL CONFERENCE

#### TRENDING ISSUES OF SCHOOL EDUCATION IN ADVANCED COUNTRIES AND INDONESIA

No.	Day/ date	Time/activity	Speaker	Hour
1,	Tuesday, May 12 <sup>th</sup> , 2015	Opening Ceremony	Prof. 1 Ketut Budayasa, Ph.D (Director of Graduate Programme) Keynote Speaker Prof. Dr. Warsono (President of The State Univ. of Surabaya)	
		1 <sup>st</sup> Session (08.00 - 09.00 am)	1, Prof. Dr. Wahyu Sukartiningsih, M.Pd. (State University of Surataya, Indonesia ) Trendine issues of School Education in Indonesia	1 hr
		(09.00 - 10.00 am)	<ol> <li>Prof, Majima Kiyoko (Aichi Universityof Education Japan)</li> </ol>	1 hr
		(10.00 - 11.00 am)	Trending issues of School Education in Japan 3. Prof. Dr. Tsuchiya Takeshi (Aichi Universityof Education Japan)	1 hr
		(11.00 - 12.00 am)	Trending issues of School Education in Japan 4. Prof. Dr. Gou Xu Trending issues of School Education in China	1 hr
		(12:00 - 13:00 pm)	<ol> <li>Razafimaharo S. Michel, DEA, M.Si. (University of Education South Africa) Trending issues of School Education in South Africa</li> </ol>	1 hr
		(13.00 - 14.00 pm)	<ol> <li>Dr. Collin Walter (University of Education United States of America) Trending issues of School Education in United States Of America</li> </ol>	1 hr
2.		2nd Session (14.30 - 16.30 pm)	Panel Discussion	2 hr
			Total hour	8 h



Graduate School of The State University of Surabaya K.10 Bld The State Uniersity Of Surabaya, Ketintang Campus Surabaya, Indonesia

### ISSN:2443-2768

## IG H'H'D**INTERNATIONAL CONFERENCE**

5

# PRODI DIKDAS & IPS PASCASARJANA **UNIVERSITAS NEGERI SURABAYA**



### **TRENDING ISSUES OF SCHOOL EDUCATION IN ADVANCED COUNTRIES AND INDONESIA**

# Tuesday, May 12<sup>st</sup> 2015

#### SUSUNAN PANITIA SEMINAR INTERNASIONAL PENDIDIKAN PRODI PENDIDIKAN DASAR & PENDIDIKAN IPS PASCASARJANA UNIVERSITAS NEGERI SURABAYA

Penanggung Jawab Pelindung Steering Committee	<ul> <li>Direktur PPS Unesa Prof. Dr. I Ketut Budayasa, Ph. D</li> <li>Asisten Direktur I PPS Unesa Prof. Dr. Ismet Basuki, M. Pd Asisten Direktur II PPS Unesa Prof. Dr. Siti Masitoh, M. Pd</li> <li>Prof. Dr. Wahyu Sukartiningsih, M. Pd Dr. Waspodo Tjipto Subroto, M. Pd Nasution, M. Hum, M. Ed, Ph. D Dr. Harmanto, M. Pd Dr. M. Jacky, S. Sos., M. Si</li> </ul>	
Ketua Pelaksana Wakil Ketua Sekretaris (Dikdas)	: Erfandi Darniafit : M. Jauhari : Ardiyansah Yuliniar Firdaus	(Dikdas) (IPS)
Bendahara Sie Acara Sie Kesekretariatan Sie Humas & Akomodasi Sie Penggalian Dana Sie Konsumsi Sie Perlengkapan Sie Pubdekdok	<ul> <li>: Khurin' in Sri Hidayati</li> <li>: Imam Sunandar</li> <li>: M. Rahman</li> <li>: Solehun</li> <li>: Arsanah Eko</li> <li>: Ika Agustin Adityawati</li> <li>: Zainul Qudsi</li> <li>: Indra Patmoko</li> </ul>	(Dikdas) (IPS) (Dikdas) (Dikdas) (Dikdas) (IPS) (Dikdas) (IPS) (Dikdas)

#### PROSIDING SEMINAR INTERNASIONAL PENDIDIKAN

Trending issues of school education in advanced countries

#### PRODI PENDIDIKAN DASAR dan PENDIDIKAN IPS PASCASARJANA UNIVERSITAS NEGERI SURABAYA

Reviewer :

- 1. Prof. Dr. Mansyur (Malaysia)
- 2. Dr. Waspodo Tjipto Subroto, M. Pd (Universitas Negeri Surabaya)
- 2. Nasution, M. Hum, M. Ed, Ph. D (Universitas Negeri Surabaya)
- 3. Dr. Harmanto, M. Pd (Universitas Negeri Surabaya)

#### KATA PENGANTAR

Dengan mengucapkan puji syukur alhamdullah kehadirat Allah SWT, atas limpahan rahmat, taufiq, dan hidayah-Nya sehingga seminar internasional Trending issues of school education in advanced country (Finland, Japan, South afrika) and Indonesia dapat terlaksana dengan baik.

Proses penyelesaian prosiding seminar ini tentunya banyak mendapatkan bantuan dari berbagai pihak, untuk itu atas ketulusan hati dan amal baik bapak/ibu/saudara serta rekan-rekan mitra kerja yang telah membantu terwujudnya tulisan ini, penulis mengucapkan terima yang tak terhingga dan penghargaan yang setinggi-tingginya semoga Allah SWT.

Akhirnya, semoga hasil-hasil yang dirumuskan dalam prosiding ini dapat member inspirasi dan manfaat bagi dunia pendidikan dalam menghadapi persaingan dan laju perkembangan globalisasi.

Semoga karya prosiding ini bermanfaat untuk meningkatkan kualitas kinerja guru dalam proses pembelajaran bagi pembaca pada umumnya. Amin.

Surabaya, 1 April 2015 Ketua Panitia,

Erfandi Darniafit

No	Judul Materi	Penulis	Hal
1	Problematic and The Solutions in Primary	Wahyu	1-5
	Education of Indonesia	Sukartiningsih	
2	Japan's Fiscal Rehabilitation and Tax Education	Kiyoko Majima	6-14
3	Trending Issues of School Education in Japan	Prof. Tsuchiya Takeshi	15-18
4	Homeschooling an Alternative for South African Education Problem	Razafimaharo Serge Michel,Dea,Msc	19-26
5	Trending Issues of School Education in United States of America	Mr. Colin Welter	27

No	Judul Materi	Penulis	Hal
1	Learning Innovation For Macroeconomic Course In Economic Education	Waspodo Tjipto Subroto	28-34
2	Student Centered Lecturing: The Australian Culture On Lecturing In Sociological Perspective	M. Jacky	35-44
3	Main Activities Of Communicative Approach In Indonesian Languageteaching	Suhartono	45-53
4	Teaching Learning Techniques On Marketing And Business Students	Harti	54-58
5	Teaching With Heart At The Green School In Era Of Information Technology	Marzuki <sup>1</sup> Fatma Agus Setyaningsih <sup>2</sup>	59-66
6	Problem Solving Approach In Building Creative Thinking And Mathematical Communication Ability	Karlimah	67-72
7	Developing A Textbook Based On Argumentation Skills To Facilitate Students In Physics Instruction	Supeno <sup>1</sup> Muhamad Nur <sup>2</sup> Endang Susantini <sup>3</sup>	73-80
8	Integrated Leadership And Green Education In Civic Subject Curriculum In Al-Muslim Primary Full-Day-School To Face The Global Challenges	Feri Tirtoni	81-84
9	Integrated Learning Learning As Model For Anti-Corruption Education Students High School In Malang	Rusdi	85-92
10	The Misunderstanding Of Punishment Concept In Schools	Arina Mufrihah	93-99
11	The Process In Designing Mathematics Student Worksheet Based On Scientific Approach	Hobri <sup>1</sup> Susanto <sup>2</sup>	100-109
12	The Development Of Comprehensive Assessment Instrument For School Learning Process	Anang Triyoso <sup>1</sup> Sirojjuddin <sup>2</sup>	110-116
13	The Imperative Of Communication Technology For Indonesian Migrant Workers (Tki) To Necessities Of Children Educational Communication	Harun Achmad Sangaji <sup>1</sup> Titik Purwati <sup>2</sup>	117-124
14	Teacher Difficulties In Implementation "Curriculum 2013" On Elementary School Learning Prosess In Malang City 2014 <sup>th</sup>	Yulita Pujiharti	125-135
15	Evaluation Of The Implementation Of A New Educational Paradigm Post-Reformation In Primary Schools In Salatiga	Wasitohadi	136-144
16	Education Budget Planning University Widya Gama Mahakam Samarinda	Rinawati <sup>1</sup> Wellyansyah <sup>2</sup>	145-151
17	Leadership Quality In Education For Development Of Human Resources In The Organizational Context	Rustamadji	152-158
18	The Effect Of Implementation Of Ssr Approach In Shaping Reading Enjoyment Behavior On The Library Visit (A Case Study On Students Of Sdn Pisang Candi 1 Malang)	Titik Purwati	159-167
19	Revitalization Of Batik Motifs Singasari Statue Throught Soft Skills Education At School	Amanah Agustin	168-174

20	Developing Textbook To Train Ability Solve Problems Electrolyte And Non Electrolyte Solution	Mujakir <sup>1</sup> Sri Poedjiastoeti <sup>2</sup> Rudiana Agustini <sup>3</sup>	175-180
21	Development Of Teaching Materials Connect Passages Of Qur'an On Subject Of Heat And Its Displacement With Guided Inquiry Model	Mustika Wati <sup>1</sup> Sri Hartini <sup>2</sup> Patmalasari <sup>3</sup> Saiyidah Mahtari <sup>4</sup>	181-186
22	The Role Of Quality Of Teaching And Learning In Influential Moderate Recognition Of Prior Learning And Experience (Rple) To The Success Of The Bachelor Education In-Service Teachers Programme (Beitp)	Slameto	187-195
23	Character Education Habituation For Students In The Elementary School	Ardiyansah Yuliniar Firdaus <sup>1</sup> Ihwan Firmansyah <sup>2</sup> Musafak <sup>3</sup>	196-206
24	The Implementation Of Constructivism Theory In The Curriculum 2013 For Social Studies In Elementary School	Ika Agustin Adityawati <sup>1</sup> Joko Septaryanto <sup>2</sup>	207-216
25	Improvement Of Students Learning Achievement And Motivation With Contextual Learning Based On The Scientific Approach	Purwanti <sup>1</sup> Khurin'in <sup>2</sup>	217-225
26	Audioblog For Speaking Assessment Through Voxopop <sup>tm</sup>	Dian Eka Indriani	226-236
27	Problem Based Learning To Improve Social Softskill And Multicultural Understanding For Elementary Student	Supriyati <sup>1</sup> Nursalim <sup>2</sup>	237-245
28	Collaborative Problem Solving Skills In Physics Learning	Binar Kurnia Prahani <sup>1</sup> Leny Yuanita <sup>2</sup> Mohamad Nur <sup>3</sup>	246-253
29	Interactive Multimedia Learning In Physics	Iwan Wicaksono <sup>1</sup> Paken Pandiangan <sup>2</sup>	254-261
30	Effect Of The Job Satisfaction And Job Stress On Teacher Performance	Raya Sulistyowati <sup>1</sup> M. Riadhos Solichin <sup>2</sup>	262-269
31	Remediation Of Misconceptions Science Material Electrical Using Poe Strategi Aided Stimulaiton Phet Media In Primary School	Ramon Sinkiriwang Putrama	270-277
32	Paguron, The Model A Typical School In Indonesia (Descriptive Study Of The Theory Of Ki Hajar Dewantara	Chandra Bagus Nugroho	278-284

	About The National Education)		
33	The Effects Of Globalization Education System On Indonesian	Hairul Anwar	
	Islamic Colleges And The Students' Morality In Indonesia APPLICATION OF GUIDED DISCOVERY MODEL TO		285-290
34	APPLICATION OF GUIDED DISCOVERY MODEL TO INCREASE STUDENTS' RESULT At SCIENCE SUBJECT IN THE 5 <sup>th</sup> GRADE OF RAHAYU STATE ELEMENTARY SCHOOL IN PATIA SUB DISTRICT PANDEGLANG	Saefullah	291-296
35	Contextual Learning Application To Improve Student Learning Outcome Topic Trading In Subject Social Studies Grade Iii In Primary School	Dian Lailatus Syarifah	297-303
36	The Analysis Of Comparing Education System Toward Developed Country And Developing Country	Dwi Wahyuni	304-309
37	The Implementation Of <i>Problem Based Learning</i> Based On Lesson Study In Improving Activity And Learning Output Of The 5 <sup>th</sup> Grader Students In Elementary School Of Sdn Ngaglik 01 Kota Batu	Helmina Mauludiyah	310-317
38	Softwere Development Learning To Write Text Explanation For Five Grade Students Of Sdn With Text Sructur Mapping Strategies	Riya Santi	318-327
39	Improving Interest, Activeness, And Student Learning Outcome Using Problem Based Learning Model	Sista Paramita <sup>1</sup> Tias A. Indarwati <sup>2</sup>	328-359
40	The Effect Of Contextual Teaching And Learning Approach To Learning Outcomes Of Class V Primary School On The Concept Of Human Respiratory System	Roji Pahrul	360-366
41	Juvenile Delinquency: Social Study And The Solution	Ahmad Imam Khairi	367-380
42	Recontruction Of Indonesia Education System Through Qualified Education	Abdul Munif	381-387
43	Application Of Scientific Approach To Improve Learning Outcomes Subtheme Heroism Attitude Student Four A Class Sdn Perak I Jombang	Sunarto	388-393
44	Model Application Problem Based Learning To Improve Student Learning Outcomes	Siti Sri Wulandari <sup>1</sup> Meylia Elizabeth Ranu <sup>2</sup>	394-408
45	Developing Integrated Teaching Instruments, Integrated Model On Subtheme <i>Keindahan Alam Negeriku</i> To Improve Students' Achivement In Grade Iv Elemetary School	Ratna Yuriani	409-416
46	Reading Comprehension Skill Of The Sixth Grade Students Of State Elementary School Of City And Suburban Area In Sidoarjo	Nurul Istigfaroh	417-426
47	Problem Solving Skills In Learning Physics	Nia Erlina <sup>1</sup> Budi Jatmiko <sup>2</sup> Iwan Wicaksono <sup>3</sup>	427-445
48	Learning Software Development Stad Type Of Cooperative In The Materials And Broad Square Rectangle Primary Class Iv	Ernawati	446-453
49	The Implementation Of KKNI Based Curriculum In The Higher Education	Solehun	454-459

50	Factors To Knowledge And Opportunities Interest In Entrepreneurship (Students Program Study Of History And Sociology Of Ikip Budi Utomo Malang)	Puspita Pebri Setiani, M.Pd	460-465
51	Development Of Learning Tools Using Cooperative Model Stad Type On Naturan Studies Elementary School	Isnawati	466-471
52	Problem Based Learning Approach In Civics Lesson For Improving Student Learning Outcomes In Globalization Material For The IV Grade In SDN 08 Alang Lawas Padang	Ade Saputra	472-476
53	Learning Tool Oriented Development Ipa Scientific Approach To Training The Concept Of Thinking Skills And Control In Primary School Students	Muh. Erwinto Imran	477-492
54	The Development of Learning tool for social science subject (IPS) subtheme Islamic kingdom in Indonesia orienting in cooperative teaching model <i>Team Accelerated Instruction</i> (TAI) type For 5 <sup>th</sup> grader students in elementary school	Sudik	493-499

#### INTEGRATED LEADERSHIP AND GREEN EDUCATION IN CIVIC SUBJECT CURRICULUM IN AL-MUSLIM PRIMARY FULL-DAY-SCHOOL TO FACE THE GLOBAL CHALLENGES

#### Feri Tirtoni

A lecturer of Undergraduate Study of the Education Faculty Muhammadiyah Sidoarjo University email: draftkei@yahoo.co.id

#### ABSTRACT

One of the problems in our education is that the soft skills mastered by the students from the learning activities at school. The teaching and learning activities at the primary schools are mostly cognitive oriented than practical life skills that can support their real life in the future. Thus, the application of the leadership and green education in primary full-day-schools learning programs is aimed to face global issues challenges. This research is aimed to describe the application of the leadership and green education as the primary full-day-schools mainstay learning programs through civic subject to face global issues challenges. This descriptive qualitative research includes planning; organizing, supervising and observation while the application of leadership and green education (Bungin, 2001:98). This research objects are limited to obtain the research quality and researcher credibility (Bungin, 2001:26).

*Keywords:* curriculum, civic subject, leadership and green education

#### INTRODUCTION

Education plays important role for building the nation in the rapid growth of science and technology of globalization era nowadays. The globalization opens the door for society not only to obtain knowledge from all over the world but also the both side impacts and values as well. Thus, education in Indonesia, which based on Pancasila, UUD 1945 and the nation values, leads to improve and develop the young generation quality that can face the globalization and its competitive challenge. It becomes National Education goal.

People learn through observing others' behaviors. Bandura stated that most human behavior is learned observationally through modeling: from observing others, one forms an idea of how new behaviors are performed and on later occasions this coded information serves as a guide for action (Bandura,1986:26). It means that the habituation which is done regularly in teaching and learning process at school will result better and can achieve the learning goals.

Rely on it, one of the ways to reach this goal is through integrating civic subject with leadership and green education in primary level. Leadership applied at primary level helps the students to have self control, be more independent, confident, organize and manage things. It also provides the students in primary level the basic soft skills; building their interpersonal skill. Another one is Green

Education. The application of green education provides the students in primary level to have self awareness towards their surrounding and environment.

But the fact shows that most schools have not facilitated all things needed for the students as the young generation to reach their future success to be able to compete in globalization rapid growth and competitive challenge. This phenomenon gives direct impact to the whole nation to be better nation or the vise versa. The subjects taught at schools trough the teaching and learning activities at the primary schools are mostly cognitive oriented than practical life skills that can support their real life in the future. The cognitive oriented activities at school cause students to memorize what they have learned at school merely to get good score without understanding the benefits and whether they can apply what they have learned in their real life and society to face the future and the global challenges.

According to the description above, the researcher does a research about the Integrated Leadership and Green Education in Civic Subject Curriculum in Al-Muslim Primary Full-Day-School to Face the Global Challenges.

#### METHODS

This research are in form of words, sentences and phrase rather than numbers and statistic (Susanto, 2000:43) so that this research is considered as descriptive analysis that uses the qualitative approach. It is supported by Krathwohl (1993:740), qualitative research that describe phenomenon in words instead of numbers or measures (in Wiersma, 1995:12). This research uses descriptive qualitative approach. In carrying out this research, the researcher did not manipulate the variable or arrange for events to happen (Arikunto, 1998:248). The qualitative approach starts from the data to conclusion (Bungin, 2001:98). This research objects are limited to obtain the research quality and researcher credibility (Bungin, 2001:26).

The subject of the research is person (people) and the number of people who is studied, why those people, and so on (Susanto, 2006:6). The subjects of this research are the teacher and the fourth grade students of SD Al-Muslim Sidoarjo consist of 46 students.

#### **RESEARCH RESULT**

The teaching and learning activities at primary schools are aimed to give students the basis knowledge and character building so that students who come from various family backgrounds can get along well each other and create positive attitudes and positive teaching learning atmosphere in classroom, family and society. Based on the observation on this research, most primary students have high egocentric and need to be assisted.

At the pre-research observation on Monday, March 2, 2015 in 12 primary schools in Sidoarjo and Surabaya, the data showed that there were only 14% students had shown the indicator of leadership skills and self awareness towards the environment and the rest 86% had not. The pre-research observation also showed that leadership and green education was integrated in civic subject was more cognitive activities than practical ones. The students were given workbook

to do, some texts about the example of leadership in their book to read and some questions based on their reading texts about leadership they had to answer.

When this research did in the classroom, these following steps were made to apply leadership and green education and integrate it with civic subject:

- 1. Selecting and arranging appropriate leadership and green education learning goal indicators.
- 2. Making the leadership and green education lesson plan to the detail including specific tasks/projects, worksheets, indoor and outdoor activities.
- 3. Internalizing positive habits of leadership and green education in everyday activities at schools, such as: warm greeting, smiling, friendly and kind, well behave and shaking hands (5S : senyum, sapa, salam, salim, santun).
- 4. Evaluating and controlling the application of leadership and green education activities regularly so that it is always reliable into the recent globalization issues and applicable in the students' daily life.

At the beginning, the leadership which is applied in the primary classes are rolling class leader, activities leader etcetera. In order to combine both leadership and green education the activities applied is green group rolling captain. The activities were like: for a week student-A was a leader of his group for the discipline and .cleanliness task in the classroom. The teacher described his responsibilities and rights to organize and manage his friends in his group. For the next week, student-A would not be the leader of that group because another student replaced him to be the new group leader.

Another activity of leadership and green education was that students learned how to do gardening and planting activities, students were given project to find out other plant beside the plant they had learned before. The plant should have benefit for others. They had to be able to select, to discuss in group then to present and share with others so that in these activities, the students not only applied the leadership and green education but also the values of Pancasila which became the discussion in civic subjects.

The leadership gave them the self confident and made them more independent. The students learned how to responsible towards the duty they had as the member of the group and the leader at least for themselves. The green education built their self awareness towards their environment such as the importance to have such clean environment, littering, recycling things, saving energy, etcetera. Entrepreneurship also became the activities that students got in the activities of applying leadership and green education. The students organized the garbage, selected the wet and dry garbage, they recycled and produce some recycling products that they could sell in market.

#### CONCLUSION

Based on the result of the research, it is concluded that the integrated leadership and green education in civic subject curriculum in Al-Muslim primary full-day-school enables students to face the global challenges. It focuses on giving the students space to explore their skills, their knowledge and their surrounding or environment. The projects given are dedicated to give the students challenge to do more and the values of Pancasila which became the discussion in civic subjects so

that they can apply what they have learned in their real life and society to face the future and the global challenges.

#### ACKNOWLEDGEMENT

The researcher would like to deliver appreciation and gratitude for everyone who gives support and motivation to accomplish this research, especially:

- 1. Ummul Jazilah, M.Pd, the headmaster of SD Al-Muslim Sidoarjo who permitted the researcher to conduct the research there.
- 2. The students of SD Al-Muslim Sidoarjo for the cooperation to be the subjects of this research.

The researcher realize that this research is far from being perfect, therefore, any critics and suggestions are welcomed. To discuss more about this research, please send e-mail to <u>draftkei@yahoo.co.id</u>. The researcher hope this research can be useful for everyone in education field.

#### REFERENCES

- Arikunto. (2010). *Prosedur Penelitian: Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Bandura, A. (1986). *Methods of Educational and Social Science Research*. New York: Freeman.
- Bungin, Burhan. (2001). Metodelogi Penelitian Kualitatif. Jakarta: PT Raja. Grapindo Persada
- Depdiknas. (2003). Undang-undang Sistem Pendidikan Nasional No. 20 Tahun 2003. Jakarta: Depdiknas.
- Depdiknas. (20050. Undang-undang Guru dan Dosen No. 14 Tahun 2005. Jakarta: Depdiknas.
- Kemendikbud. (2013). Peraturan Menteri Pendidikan dan Kebudayaan No. 67 Tahun 2013. Jakarta: Kemendikbud.
- Krathwhohl, D.R. (2001). A Taxsonomy Learning, Teaching, And Assessing ; A Revision Of Bloom Taxsonomy And Education Objective. New York : Addison Wesley Lonmanc Inc.
- Slavin, E., Robert. (20090. Psikologi Pendidikan, Teori dan Praktik. Edisi Kesembilan Jilid I.Terjemahan Murianto Samosir. New Jersey: Person Education, Inc.
- Susanto. (2002). Research Methodology : Developing A Research Proposal : A Practical Guideline. Unpublished. Unesa.
- Thiagarajan., Semmel & Semmel. (1974). Intructional Development for Training Teachers of Exeptional Children A Sourcebook. Blomington Indiana: Indiana University.
- USAID. (2013). Praktik Yang Baik dalam Pembelajaran. di Sekolah dasar dan MI. Jakarta: USAID.

Wiersma, (1995). Metode Statistika. Edisi VI Bandung : Tarsito