













Announcement

Abstract information can be viewed on the system by logging in with your user dan password

Submit a Proposal

If you would like to present, start by submitting a proposal. You will need the following: presentation type, short/long descriptions, keywords, focus, themes, and biographical information.

Get Accepted

After we receive your presentation proposal, it moves to the evaluation step. We welcome the submission of proposals at any time of the year. All proposals will be reviewed between two to four weeks of submission.

Register

Once your proposal is accepted, you must register before our Program Development team can schedule your presentation.

Speaker



Prof. Dr. Muhadjin Effendy, MAP, Dr. Minna Mahinko, Prof. Ranbir Malik, Ph.D, Prof. Hamdan Said, Ph.D, Prof. Branislav Pupala, Ph.D

International Reviewer

Dr. Hj. Salwa Mahalle (University Brunei Darusalam) Dr. Rebecca J. Adderley (University of Hull) Prof. Datuk Rahim Sail. P.hD (University Putra Malaysia)

Indonesian Reviewers

10 University have join for Science

Registration

Online Registration (http://icset2017.org/conference/public/index.php/Registration/cre
Login to System (http://icset2017.org/conference/public/login)

Background

The 9th International Conference for Science Educators and Teachers (ICSET) is a conference based research, attracting more than 200 researchers all over the nation. The conference is held to discover the findings, ideas, and the education policies, as a contribution within the national education development, especially in the capacity for producing a professional educators and administrators. In its journey, the forum continues to improve the needs in accordance with independent and dignified nation education. Moreover, when entering the ASEAN Economic Community (AEC), certainly, challenges and hopes from the stakeholders' need to be responded wisely, as to be a winner in the global competition. The commitment of the forum is to bring quality and dignified educators with acceleration, innovation and strategy which maintain the value of the nation as a cultural power which should be preserved also to enhance the nation to be excellent in the ASEAN global competition. To obtain the goals of the nation, this year the forum continued its biennial agenda in the Semarang State University.



By hendradedi (http://fip.unnes.ac.id/icset2017/index.php/author/hendradedi/) Sep 15, 2017 (http://fip.unnes.ac.id/icset2017/index.php/2017/09/)

Presentation Speakers ICSET 2017 FIP JIP UNNES (http://fip.unnes.ac.id/icset2017/index.php/2017/09/15/presentation-speakers-icset-2017-fip-jip-unnes/)

This link for download Klik There

Important Dates

There are no upcoming events.

2

View Calendar → (http://fip.unnes.ac.id/icset2017/index.php/calendar/)

Pages

- Home (http://fip.unnes.ac.id/icset2017/index.php/laman-contoh/)
- Objectives (http://fip.unnes.ac.id/icset2017/index.php/objectives/)
- Time and Place (http://fip.unnes.ac.id/icset2017/index.php/time-and-place/)
- Theme and Topics (http://fip.unnes.ac.id/icset2017/index.php/theme/)
- Paper Submission (http://fip.unnes.ac.id/icset2017/index.php/paper-submission/)
- Registration (http://fip.unnes.ac.id/icset2017/index.php/registration/)
- Scientific Commitee (http://fip.unnes.ac.id/icset2017/index.php/scientific-commitee/)
- Calendar (http://fip.unnes.ac.id/icset2017/index.php/calendar/)
- Speakers (http://fip.unnes.ac.id/icset2017/index.php/speakers/)
- Important Date (http://fip.unnes.ac.id/icset2017/index.php/important-date/)
- Registration Fee (http://fip.unnes.ac.id/icset2017/index.php/registration-fee/)
- Online Registration (http://fip.unnes.ac.id/icset2017/index.php/online-registration/)
- Template Article (http://fip.unnes.ac.id/icset2017/index.php/template-article/)
- Hotel Recomendation (http://fip.unnes.ac.id/icset2017/index.php/recomendation-accomodation/)
- Leaflet (http://fip.unnes.ac.id/icset2017/index.php/leaflet/)
- International Reviewers (http://fip.unnes.ac.id/icset2017/index.php/internasional-reviewer/)

- How to Registration (http://fip.unnes.ac.id/icset2017/index.php/how-to-registration/)
- Payment Method (http://fip.unnes.ac.id/icset2017/index.php/payment-method/)
- Rundown (http://fip.unnes.ac.id/icset2017/index.php/rundown/)
- Parallel Presenter (http://fip.unnes.ac.id/icset2017/index.php/parallel-presenter/)

Information

Dekanat Fakultas Ilmu Pendidikan Universitas Negeri Semarang Kampus Sekaran Gunungpati Semarang Indonesia Phone (024) 8508019

Conference Information

Sungkowo Edi M +6281325084702 Farid Ahmadi +6281225377617 Rina Windiarti +6281385910701

Registration Information

Hendra Dedi +62 8567212873 Akaat +6285640018874

@ ICSET 2017

MENU

1/3

Series: Advances in Social Science, Education and Humanities Research

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017)

Bibliographic information:

Title

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017)

Editors

Ghanis Putra Widanarto Akaat Hasjiandito Hendra Dedi

ISSN

Part of series: ASSEHR, ISSN: 2352-5398, volume: 118

ISBN

978-94-6252-419-4

Indexing

All articles of these proceedings are submitted for indexing in CPCI, CNKI and Scholar Google. Optionally we also submit to Compendex and Scopus.

Note that in case you need information about the indexing of these proceedings, please check with the organisers of the conference as we cannot reply to messages received from participants.

Free access

In order to increase the visibility of its conference and of the papers of its participants, this conference has chosen to sponsor the on-line publication of the conference papers. Therefore, all conference papers can be read and downloaded for free, no subscription or other payment is required.

Copyright

Atlantis Press adheres to the principles of Creative Commons, meaning that we do not claim

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017) - Publishing information | Atlanti...

copyright of the work we publish. we only ask people using one of our publications to respect

the integrity of the work and to refer to the original location, title and author(s).

MENU

DOI

All articles have a digital object identifier (DOI). DOIs are standardised digital identities used across all major scientific publishers and are managed by CrossRef. DOIs guarantee a permanent Web-address of the article, no matter where it is physically stored. So, when referring to an article you can either use the traditional reference information (name of publication, volume, issue, etc.), or use the DOI. Many people now use both notations. More information on DOIs.

Archiving policy

To guarantee permanent archiving, Atlantis Press collaborates with the <u>KB National Library of the Netherlands</u>. All proceedings are uploaded to its e-depot after publication.

Print

In case you wish to have a print copy of the proceedings and no print version is available at Atlantis Press ('ISBN print = none' in the above box), then you can order one directly at our partner <u>Curran Associates</u>.

Atlantis Press

A professional publisher of scientific books, journals and proceedings, Atlantis Press offers world-class services, fast turnaround and personalised communication. Our proceedings and journals are published in Open Access on our platform, generating millions of downloads each month.

For more information, please send us a message at: contact@atlantis-press.com

Copyright © 2006-2018 Atlantis Press Privacy Policy Terms of use

- ▶ PROCEEDINGS
- ▶ JOURNALS
- ▶ BOOKS
- SEARCH
- ▶ PUBLISH WITH US
- ► ABOUT
- ▶ CONTACT

9/15/2018

PREMIUM PROCEEDINGS MENU

SEARCH

PUBLISH

ABOUT

CONTACT

PROCEEDINGS

JOURNALS

BOOKS

Series: Advances in Social Science, Education and Humanities Research

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017)

HOME	
PREFACE	
ARTICLES	
AUTHORS	
SESSIONS	▼
ORGANISERS	
PUBLISHING	
INFORMATION	

356 authors

'Aini, Wirdatul <u>Developing a Moral Behavior Learning Model</u>

Through Regular Practices at Playgroups

Abdullah, Gamar <u>Elementary School Teachers' Readiness in The</u>

Implementation of Full-Day School Program in

Gorontalo Regency

Abidin, Zainul Learners Interaction In Learning With Audio

On Demand

Adi, Eka Pramono <u>Development of Maze Game on Interactive</u>

Whiteboard for Fine Motor Learning

Adi, Eka Pramono <u>Curriculum Development Of Educational</u>

<u>Technology Based On The Strengthening Of</u>

Courses Expertness Group

Adi, Akhmad Development of Maze Game on Interactive

Fakharuddin Whiteboard for Fine Motor Learning

Afdal, Afdal Development of Cultural Counselor

Competency Based On Students

<u>Creativogenic Factors</u>

Afdal, Afdal <u>Guidance And Counseling Services For Women</u>

Victims Of Domestic Violence

Afdal, Afdal <u>Life Skills Potential Mapping of School</u>

Students in Rural and Urban Area

Afifah, Noni Strategy of Oyster Mushroom Cultivation in

Mushroom House at Urban Village of Siumbut Baru, Sub-District of East Kisaran, District of

Asahan

Afrianti, Nurul <u>Early Childhood Teachers Cooperation with</u>

Parents in Implementing Islamic Sex

Education for Children

Afrianti, Nurul Mother Factory Worker's Parenting Style and

its Implication for Early Childhood Islamic

Education*

Agung, Anak Agung <u>Cr</u>

Gede

<u>Creating a safe school for children and</u>

competitive human resources

Agus, Wedi Curriculum Development Of Educational

<u>Technology Based On The Strengthening Of</u>

teachers to teach them to become smart and

Courses Expertness Group

Ahmad, Riska The Importance of Infrastructure Facilities in

Counseling Services

Ahmad, Riska <u>Teacher Guidance and Counseling Efforts to</u>

Prevent Cheating Behavior

Ahmadi, Farid <u>E-Media Development as an Effort to Improve</u>

<u>Primary School Student Learning Results in</u>

<u>Semarang</u>

Ahmadi, Farid The Strategic Role of Teacher Training

Institute (LPTK) In Building Professional

<u>Teacher</u>

Alizamar, Alizamar <u>Guidance And Counseling Services For Women</u>

Victims Of Domestic Violence

Alizamar, Alizamar Development of Cultural Counselor

Competency Based On Students

Creativogenic Factors

Alizamar, Alizamar <u>Life Skills Potential Mapping of School</u>

Students in Rural and Urban Area

Ambarita, Dody

Feliks Pandimun

The Effect of Organizational Culture and Work

Motivation on Teachers Performance of Public

<u>Senior High School in Tebing Tinggi</u>

Amelia, Rizky The Learning of Writing Experimental Reports

with Scientific Approach at Elementary School

Amelia, Rizky
<u>Literacy Media Development in Improving</u>

Reading and Writing Skill of Early Class

Students in Elementary School Padang Utara

<u>Padang</u>

Amir, Yanti Sam <u>Development of Cooperative Learning</u>

Strategy On Mathematics Subject for

Students with Learning Disabilities in Primary

~ ! !

SCHOOLS

Amirullah, M. <u>Career Guidance Program to Raise the</u>

Employability Skills of Vocational High School

Freedom Material in Peace Education Based-

(SMK) Students

Andriyani, Intan

Local-Wisdom as Hidden Curriculum

Pritasari

Local-Wisdom as midden Cumculum

Angin, Laurensia

<u>Learning Literation for the Children Victims of</u>

Masri Perangin

<u>Sinabung Mountain Disaster in Siosar</u>

Relocations

Anjarsari, Anggun

<u>Pendidikan Inklusif: studi deskriptif di Kab.</u> <u>Sidoarjo Inclusive Education: a Descriptive</u>

Dyah

Study in Sidoarjo Regency

Anjarsari, Anggun

Inclusive Education: a Descriptive Study In

Dyah

<u>Sidoarjo Regency</u>

Anni, Catharina Tri <u>Increasing Elementary Students' Behavior</u>

Engagement through Applying Token

Economy Technique

Ansar, <u>Implementation of Total Quality Management</u>

in Higher Education (A Case of State University of Gorontalo, Indonesia)

Aprilia, Imas Diana

<u>Development of Cooperative Learning</u> <u>Strategy On Mathematics Subject for</u>

Students with Learning Disabilities in Primary

Schools

Arbarini, Mintarsih

Family Education Model in Early Childhood

Character Building Values for Poor Urban

Fishermen Family in Semarang City

Ardi, Zadrian

The Importance of Infrastructure Facilities in

Counseling Services

Ardi, Zadrian

Optimizing the Counselors' Role in Senior

High School and Higher Education

Ardi, Zadrian

<u>Unsuitable Majoring: Does the Reorientation</u>

Would Help the Student for Revitalize

Learning Activities?

Ardianingsih, Febrita

Early Detection of Child Development

<u>Deviation Training Program in The Context of</u>

Special Needs Children Identification

Ardini, Pupung Puspa

<u>Developing an Islamic-Based Leader</u>

Characters for 5 To 6 Years Old in Gorontalo

Ariani, Yetti <u>Developing College Students' Soft Skills</u>

through Generative Learning Model

Ariani, Yetti <u>Developing College Students' Soft Skills</u>

through Generative Learning Model

Arianto, Fajar <u>Cognitive Apprenticeship Model in The</u>

Aesthetics and Ergonomics Material of Entrepreneurship Subject on Students' Creativity in Vocational Higher School

Arief, Darnis <u>Material Writing Characterized Narration For</u>

Elementary School

Arifin, Imron Spiritual Moral Leadership of Head Ece in

Improving Character Learning Through Outing

<u>Program</u>

Arifin, Irvin Novita Science Instructional Media in the Form of

Magic Game on Concept of Solid in Early Class

of Primary School

Arsyad, Arfan Analysis Of Supervisor Competencies In

<u>Implementing School Based Management</u>
<u>Towards Quality Improvement Of Secondary</u>

<u>Schools</u>

Arum, Wahyu Sri

Ambar

The Development Of Elementary School
Headmaster's Managerial PerformanceAssessment Model Based On Competence

<u>Standard</u>

Ashar, Muhammad

Nurul

Management of Inclusive School Curriculum in

<u>Indonesia</u>

Astuti, Wiwik Dwi Inclusive Education: a Descriptive Study In

<u>Sidoarjo Regency</u>

Astuti, Henny Puji Developing Enterpreneurship Activity Based

on Local Culture in Early Childhood

Barus, Gendon The Implementation of Assessment Character

Education Results in Secondary School

Bentri, Alwen Evaluation Context of Early Chilhood Teacher

Candidate Curriculum at Faculty of Education

in Padang State University

Bintartik, Lilik Quality Profile Questions of PGSD Students in

Learning

Bolonan, Indra Students Learning Result of Social Science

NUFFAJFAN SUDJECT DETWEEN FUIL DAY SCHOOL AND HOT FUIL

<u>Day School Program</u>

Budiartati, Emmy Family Education Model in Early Childhood

<u>Character Building Values for Poor Urban</u>

Fishermen Family in Semarang City

Budiyono, <u>Management of Educational Technology</u>

Implementation In Learning Praxis

Burhanuddin, The Readiness Of Institution, Supporting And

Inhibiting Factors As Well As Strategy In

Enhancing The Quality Of Students' Scientific

Work Publication

Chamidah, Atien Nur

Parents Perception About Sexual Education

for Adolescence With Autism

Chamidah, Atien Nur The Development of Community Based's

Guidelines for 0-5 Aged Children Detection

and Stimulation

Chandra, Developing The Big Questions And Bookmark

Organizers (Bqbo) Strategy–Based Literacy
Reading Learning Materials In The 4th Grade

Of Elementary School

Christiana, Elisabeth Efectivity of Expressive Writing Technique to

Increase The Emotional Anger Management to 10th Grade Electrical Engineering Student In State Vocational High School 1 Driyorejo,

<u>Gresik, East Java</u>

Daharni, The Importance of Infrastructure Facilities in

Counseling Services

Daharnis, Optimizing the Counselors' Role in Senior

High School and Higher Education

Dai, Djariana The Effectivitness of Total Quality

<u>Management (TQM) Principles in the School</u> (A Case of SMK Negeri 2 Kota Gorontalo,

<u>Indonesia</u>)

Dapa, Aldjon <u>Differentiated Learning Model For Student</u>

With Reading Difficulties

Dayati, Umi Adult Interest On Following English Course at

BEC Kampung Inggris Pare Kediri

Deliana, Sri Maryati The Effect of Betengan Game On the Socio-

Emotional Skills of Pre-School Children

Desmawati, Liliek <u>Learning Process Based On Character</u>

Education In Natural School In Semarang City

Dewi, Utari <u>Development Electronic Module On Subject</u>

Matter Kalor For Junior High School Student

Dharsana, Ketut Postmodernism Educational Science

(Teachings of Pancasila and Bhinneka Tunggal Ika as a Basis Tolerance to the Dynamics of

Modern Society)

Diana, <u>Developing Enterpreneurship Activity Based</u>

on Local Culture in Early Childhood

Diana, <u>Early Childhood Education Standard: Towards</u>

Euality Early Childhood Education Services in

<u>Indonesia</u>

Djafri, Novianty The School Principals' Strategies for Effective

School Development in Primary Schools in

Bulango Timur, Gorontalo

Djumuli, Fatmah Relationship Between Educational Level of

Students' Parent with Students Achievement

<u>at Elementary School</u>

Eldarni, <u>Effectiveness Of Video Media Development</u>

Learning Skills Teaching On Micro Teaching

<u>Course</u>

Elyana, Luluk Role of Self-Regulated Learning in Early

Childhood Education Learning

Enoh, <u>Mother Factory Worker's Parenting Style and</u>

its Implication for Early Childhood Islamic

Education*

Erhamwilda, Mother Factory Worker's Parenting Style and

its Implication for Early Childhood Islamic

Education*

Erhamwilda, <u>Early Childhood Teachers Cooperation with</u>

Parents in Implementing Islamic Sex

Education for Children

Erlamsyah, <u>Life Skills Potential Mapping of School</u>

Erlamsyah Students in Rural and Urban Area

Erlamsyah, Guidance And Counseling Services For Women

Erlamsyah Victims Of Domestic Violence

Fahrurrozi, Relationship between Students' Reading

interest and vocabulary Mastery with Reading

Comprehension ability

Fakhruddin,Implementating The Lecturer'S InspirativeFakhruddinValues In Faculty Of Education Semarang

State University

Fakhruddin, E-Media Development as an Effort to Improve

Primary School Student Learning Results in

Semarang

Fatimaningrum, The Development of Community Based's

Arumi Savitri Guidelines for 0-5 Aged Children Detection

and Stimulation

Fatkhuriyah, <u>Preparation of Strategic Plan at State</u>

Vocational High School 26 Jakarta

Fetri, Yeni J Evaluation of Student Training

Implementation in MSK Course At Educational

<u>Technology</u>, <u>Universitas Negeri Padang:</u>

Perspektive Training Participants

Fitr, Susi <u>Hypothetical Model of Guidance and</u>

Counseling Career Program Based Social Class of Vocational High School Information and Communication Technology in Tangerang

Fitriyah, Fifi Khoirul Narcissism and Aggression in Counselor

Candidates: A Challenge for Counselor

Education in Indonesia

Flurentin, Elia <u>Cultural Study of Counselors and Counselees</u>

in Counseling

Folastri, Sisca Student's Self-concept Profile Based on

Gender: a Rasch Analysis

Gistituati, Nurhizrah Increasing Teacher Performance for School

Quality Improvement

Goeritno, Haryo Academic Procrastination of Undergraduate

Students: The Role of Academic Self-efficacy

and The Big Five Personality Traits

Gonadi, Leni

The Development of Early Childhood E-Port In

The Implementation Of Authentic Assessment

In Early Childhood Institutions

Gunansyah, Ganes Program Evaluation Basic Education of Special

Service Class at Surabaya Primary School

Hadiyanto, <u>Autonomy And Community Participation On</u>

Ine Implementation Of School-Based

Hambali, I.M. Revitalization of Javanese cultural values

system: An idea of character education based

Management In The City Of South Tangerang

<u>multicultural</u>

Hanafi, Husni <u>Urgency cognitive-behavioral counseling</u>

based on local wisdom for junior high school

counselor in East Java

Handayani, Silvia

Mariah

The Influence of Group Leadership and Climate Group to the Empowerment of

Farmer Group in the Village of Sumber Rejo Beringin Subdistrict Deli Serdang Regency

Hapsari, Aprilia Myda Increasing Elementary Students' Behavior

Engagement through Applying Token

Economy Technique

1

2

3

4



Atlantis Press

A professional publisher of scientific books, journals and proceedings, Atlantis Press offers world-class services, fast turnaround and personalised communication. Our proceedings and journals are published in Open Access on our platform, generating millions of downloads each month.

For more information, please send us a message at: contact@atlantis-press.com

Copyright © 2006-2018 Atlantis Press Privacy Policy
Terms of use

- ▶ PROCEEDINGS
- ▶ JOURNALS
- ▶ BOOKS
- ▶ SEARCH
- ▶ PUBLISH WITH US

- ► ABOUT
- ▶ CONTACT

PREMIUM PROCEEDINGS

SEARCH

PUBLISH

ABOUT

CONTACT

PROCEEDINGS

JOURNALS

BOOKS

Series: Advances in Social Science, Education and Humanities Research

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017)

HOME	
PREFACE	
ARTICLES	
AUTHORS	
SESSIONS	•
ORGANISERS	
PUBLISHING INFORMATION	

Prof. Dr. Fathur Rokhman M.Hum

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Mungin Eddy Wibowo M.Pd., Kons.

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr Dwi Yuwono Puji Sugiharto M.Pd., Kons

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Sugiyo M.Si

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Fakhruddin M.Pd.

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Joko Sutarto M.Pd.

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Haryono M.Psi.

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Tri Joko Raharjo M.Pd.

Scientific Committee

Universitas Negeri Semarang, Indonesia

Prof.Dr. MV Roesminingsih, M.Pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr. Yatim Riyanto, M.Pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr.Masitoh,M.Pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr. Murtadlo, M.pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr.Rusiyono.M.Pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr.Mustaji, M.Pd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof.Dr.Wahyu Sukartiningsih,MPd

Scientific Committee

Universitas Negeri Surabaya, Indonesia

Prof. Ahmad Hufad

Scientific Committee

Universitas Pendidikan, Indonesia

Prof. Syamsu Yusuf

Scientific Committee

Universitas Pendidikan. Indonesia

Prof. Udin Saud

Scientific Committee

Universitas Pendidikan, Indonesia

Dr. Dinn Wayudin

Scientific Committee

Universitas Pendidikan, Indonesia

Dr. Djadja Rahardja

Scientific Committee

Universitas Pendidikan, Indonesia

Prof. Dr. Nyoman Dantes

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Prof. Dr. Ni Ketut Suarni, M.S.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Prof. Dr. Ketut Dharsana, M.Pd.Kons.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Prof. Dr. Anak Agung Gede Agung, M.Pd.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. I Made Tegeh, S.Pd., M.Pd.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. I Komang Sudarma, S.Pd., M.Pd.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. Desak Putu Parmiti, M.S.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. M.G Rini Kristiantari, M.Pd.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. Putu Aditya Antara, S.Pd., M.Pd.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Dr. I Ketut Gading, M.Psi.

Scientific Committee

Universitas Pendidikan Ganesha, Indonesia

Prof. Dr. Wenny Hulukati, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Prof Dr. Abd. Kadim Masaong, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Prof Dr. Abd. Haris Panal, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Prof. Dr. Ansar, S.Pd, M.Si

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Prof Dr. Ruslin Badu, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Dr. Phil. Ikhfan Haris, M.Si

Scientific Committee

Universitas Negeri Gorontalo. Indonesia

Dr. Roskina MAS, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Dr. Fory Naway, M.Pd

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Dr. Asrin, M.Pd.

Scientific Committee

Universitas Negeri Gorontalo, Indonesia

Prof. Drs. Yalvema Miaz, MA,.Ph.D

Scientific Committee

Universitas Negeri Padang, Indonesia

Prof. Dr. Rakimahwati, M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Taufina Taufik, M. P.d

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Alwen Bentri, M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Daharnis, M.Pd. Kons

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Yanti Fitria, M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Afdal, M.Pd. Kons

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Netrawati. M.Pd. Kons

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Yaswinda Amzah, M.Pd.

Scientific Committee

Universitas Negeri Padang, Indonesia

Prof. Dr. Mega Iswari, M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Irdamurni, M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Dr. Marlina, S.Pd,.M.Pd

Scientific Committee

Universitas Negeri Padang, Indonesia

Prof.Dr. Hafid Abbas

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof.Dr. Martini Jamharis

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof.Dr. H.B. Sitepu

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof.Dr. Nurdin Ibrahim

Scientific Committee

Universitas Negeri Jakarta. Indonesia

Prof.Dr. Burhanudin Tolla

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof. Dr. Zulela, M.Pd

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof.Dr. Rugaiyah, M.Pd

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Dr. Awaludin Tjalla, M.Psi

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Dr. Arita, M.Pd

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Dr. Sumantri, M.Pd

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Dr. Farurozi, M.Pd

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Dede Rahmat, Ph.D

Scientific Committee

Universitas Negeri Jakarta, Indonesia

Prof.Dr.Anita Yus, MPd

Scientific Committee

Universitas Negeri Medan, Indonesia

Prof.Dr.Rosmala Dwi

Scientific Committee

Universitas Negeri Medan, Indonesia

Dr. Naeklan Simbolon, MPd

Scientific Committee

Universitas Negeri Medan, Indonesia

Prof. Dr. Ali Imron, M.Pd.

Scientific Committee

Universitas Negeri Malang, Indonesia

Dr. Hardika, M.Pd.

Scientific Committee

Universitas Negeri Malang, Indonesia

Dr. Ahmad Yusuf Sobri, M.Pd.

Scientific Committee

Universitas Negeri Malang, Indonesia

Dr. Ach. Rasyad, M.Pd.

Scientific Committee

Universitas Negeri Malang, Indonesia

Dr. Adi Atmoko, M.Si.

Scientific Committee

Universitas Negeri Malang, Indonesia

Prof. Dr. Moh. Efendi, M.Kes.

Scientific Committee

Universitas Negeri Malang, Indonesia

Dr. Sulthoni, M.Pd.

Scientific Committee

Universitas Negeri Malang, Indonesia

Prof. Dr. Sakdun Akbar, M.Pd.

Scientific Committee

Universitas Negeri Malang. Indonesia

Dr. Hj. Salwa Mahalle

Scientific Committee

University Brunei Darusalam, Brunei

Dr. Rebecca J. Adderley

Scientific Committee

University of Hull, UK

Prof. Datuk Rahim Sail. P.hD

Scientific Committee

Universiti Putra Malaysia, Malaysia

Dr. Nurul 'Ain binti Mohd Daud

Scientific Committee

Universiti Pendidikan Sultan Idris, Indonesia

Heidi Bacon, Ph.D

Scientific Committee

Shouthern Illinois Uinversity Carbondale, US

Prof. Dr. Fathur Rokhman, M.Hum

Organizing Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Rustono, M.Hum

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. S. Martono M Si

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Bambang Budi Raharjo, M.Si

Organizing Committee

Universitas Negeri Semarang, Indonesia

Prof. YL Sukestiyarno, MS, Ph.D

Organizing Committee

Universitas Negeri Semarang, Indonesia

Prof. Dr. Fakhruddin, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Sungkowo Edy Mulyono, M.Si

Organizing Committee

Universitas Negeri Semarang, Indonesia

Amri Hana Muhammad S.Psi., M.A.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Edy Purwanto, M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Moh. Iqbal Mabruri, M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dra. Sinta Saraswati, M.Pd., Kons.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Nining Wahyuningsih, S.E., M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dian Kurnia Sari, S.E.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Achmad Rifai RC., M.Pd.

Organizing Committee

Universitas Negeri Semarang. Indonesia

Dr. Yuli Utanto, M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Sunawan, M.Si., Ph.D.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Luthfi Fathan D, S.Psi., M.A

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Catharina Tri Anni, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Amin Yusuf, M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Farid Ahmadi, M.Kom., Ph.D.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Mulawarman, M.Pd., Ph.D.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Rina Windiarti, M.Ed.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Wulan Adiarti., S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Deni Setiawan S.Sn., M.Hum.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Bagus Kisworo, S.Pd. M.Pd

Organizing Committee

Universitas Negeri Semarang, Indonesia

Eem Munawaroh, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Ana Undarwati, S.Psi., M.A.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Akaat Hasjiandito, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Diana, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Imam Shofwan, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Hendra Dedi K, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Novi Setyasto, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Edi Subkhan, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang. Indonesia

Eko Nusantoro, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

R. Agustinus Arum Eka N., M.Sn.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Deasylina Da Ary, M.Sn

Organizing Committee

Universitas Negeri Semarang, Indonesia

Atip Nurharini, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Putri Yanuarita Sutikno, S.Pd., M.Sn.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Sri Sularti Dewanti H., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Ghanis Putra Widhanarto, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Abdul Malik, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Sigit Hariyadi, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Niam Wahzudik, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Edi Waluyo, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Amirul Mukminin, S.Pd., M.Kes.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Utsman, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Ilyas, M.Ag

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dr. Tri Suminar, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Sugeng Purwanto, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Sukirman, M.Si.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Sugeng Hariyadi, M.S.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Sugiariyanti, S.Psi., M.A.

Organizing Committee

Universitas Negeri Semarang. Indonesia

Drs. Isa Ansori., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Sukardi, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Kusnarto Kurniawan, M.Pd., Kons.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Suharso, M.Pd., Kons.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Drs. Tri Esti Budiningsih, M.A.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dra. Liliek Desmawati, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Dra. Emmy Budiartati, M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Muslikah, S.Pd., M.Pd.

Organizing Committee

Universitas Negeri Semarang, Indonesia

Rulita Hendriyani, S.Psi., M.Si

Organizing Committee

Universitas Negeri Semarang, Indonesia

Atlantis Press

A professional publisher of scientific books, journals and proceedings, Atlantis Press offers world-class services, fast turnaround and personalised communication. Our proceedings and journals are published in Open Access on our platform, generating millions of downloads each month.

For more information, please send us a message at: contact@atlantis-press.com

Copyright © 2006-2018 Atlantis Press Privacy Policy
<u>Terms of use</u>

- ▶ PROCEEDINGS
- **▶** JOURNALS
- ▶ BOOKS
- **▶** SEARCH
- ▶ PUBLISH WITH US
- ► ABOUT
- ▶ CONTACT

PREMIUM PROCEEDINGS

SEARCH

PUBLISH

ABOUT

CONTACT

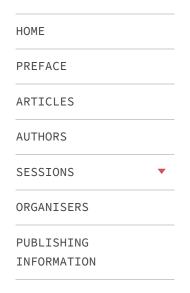
PROCEEDINGS

JOURNALS

BOOKS

Series: Advances in Social Science, Education and Humanities Research

Proceedings of the 9th International Conference for Science Educators and Teachers (ICSET 2017)



Supervision Participatory of Training Model Nonformal Education

Authors

Abdul Rahmat, Halim K. Malik

Corresponding author

Abdul Abdul Rahmat

Keywords

Training, quality and participatory training model

Abstract

This study begins with some weaknesses that are generally experienced in the conduct of training that is not based on competency measurement so that the materials given are not suitable to the needs of the trainees. The approach of this research is to use qualitative-analysis research. Procedures used in data collection; observation, interview and documentation. To ensure the validity of data, in this study triangulation. The analysis used is qualitative-interactive analysis, which consists of three flow of activities that run simultaneously, namely; Data reduction, data presentation, and conclusions. The results showed that to improve the performance of the guardian, the supervision of technical training with the Participatory Training Model begins with the analysis, which is the needs analysis of the things that will become the object of training, then proceed with the design of the training program, that is the step of designing the training programs. The next stage is the implementation and implementation, namely the implementation process and Implementation of training programs. Then it ends with an evaluation that is the stage to provide assessment and development analysis.

Download article (PDF)

<u>Research</u>

Publication date November 2017

ISBN 978-94-6252-419-4

ISSN 2352-5398

DOI <u>doi:10.2991/icset-17.2017.12</u> How to use a DOI?

Copyright © The authors.

This article is distributed under the terms of the Creative Commons Attribution License 4.0, which permits non-commercial use, distribution and

reproduction in any medium, provided the original work

is properly cited. See for details:

https://creativecommons.org/licenses/by-nc/4.0/

Atlantis Press

A professional publisher of scientific books, journals and proceedings, Atlantis Press offers world-class services, fast turnaround and personalised communication. Our proceedings and journals are published in Open Access on our platform, generating millions of downloads each month.

For more information, please send us a message at: contact@atlantis-press.com

Copyright © 2006-2018 Atlantis Press Privacy Policy
Terms of use

- ▶ PROCEEDINGS
- ▶ JOURNALS
- ▶ BOOKS
- ▶ SEARCH
- ▶ PUBLISH WITH US
- ▶ ABOUT
- ▶ CONTACT

LINERAUM LINUCEEDAMOO

9th International Conference for Science Educators and Teachers (ICSET)

Supervision of Participatory Training on Nonformal Education Model

Abdul Rahmata, Halim K. Malikb

Nonformal Education, Gorontalo State University Gorontalo, Indonesia

Corresponding e-mail: abdulrahmat@ung.ac.id, bhalimmalik@yahoo.com

Abstract

This study begins with some weaknesses that are generally experienced in the conduct of training that is not based on competency measurement so that the materials given are not suitable to the needs of the trainees. The approach of this research is to use qualitative-analysis research. Procedures used in data collection; observation, interview and documentation. To ensure the validity of data, in this study triangulation. The analysis used is qualitative-interactive analysis, which consists of three flow of activities that run simultaneously, namely; Data reduction, data presentation, and conclusions. The results showed that to improve the performance of the guardian, the supervision of technical training with the Participatory Training Model begins with the analysis, which is the needs analysis of the things that will become the object of training, then proceed with the design of the training program, that is the step of designing the training programs. The next stage is the implementation and implementation, namely the implementation process and Implementation of training programs. Then it ends with an evaluation that is the stage to provide assessment and development analysis.

Keywords: training, quality and participatory training model

1. INTRODUCTION

The Learning Activity Center of Gorontalo Province as an institution for the implementation of Off-School Education is established based on Gorontalo Governor Decree number 196 of 2001 dated July 21, 2001. The main task of BPKB Gorontalo Province is to develop the model of guidance and testing of the education program outside school. Researching, testing, developing the Nonformal education program model, implementing learning, education and training and improving the skill of Nonformal education personnel. Implement supervision, monitoring, evaluation, analysis and reporting activities and implementing agencies diklusepora in the region of Gorontalo province. In order to support the above office hall, it needs to be supported by human resources and other supporting facilities and infrastructures consisting of 3 structural personnel, 19 students and 24 administrative staff. Performance is very important for every organization. Therefore, to achieve these strategic goals, the ability to properly manage the performance of its officials is needed. (Muenjohn, Nuttawuth and Anona Armstrong, 2007). Employee performance is as a function (f) of the interaction of ability (A), and motivation (M), that is, performance = $f(A \times M)$. If either is inadequate, performance will be negatively affected. (Robbins, 2005:192). An individual's intelligence and skills (subsumed under the label

ability) must be considered in addition to motivation if we are to be able to accurately explain and predict employee performance. (Phinney, J. S., Cantu, C. L., & Kurtz, D. A. 1997). We need to add opportunity to perform (O) to our equation : performance = f(A x)M x O). Even though an individual may be willing and able, there may be obstacles that constrain performance (Muenjohn, Nuttawuth dan Anona Armstrong., (2007). Training for the guardian of learning is always done every year and getting better from the side of the type of personnel trained or in terms of quantity or number of participants. Unfortunately, the training has not been able to provide concrete answers to the problem of poor quality of non-formal education. Abdul Rahmat and Christina Catur Widayati (2016).

Initial observation there are some weaknesses that are generally experienced by the organizer of the training. The weaknesses are: (1) the organizer has not implemented correct training management, (2) the training is held not based on the competency measurement so that the material given does not match the needs of the trainee, (3) The more training is run the guidance provisions Existing operations on the project and other issues. This condition resulted in budget efficiency as well as in effectiveness on other aspects. On the basis of these competencies, the training is designed by formulating competencies, competency measurement, comptability measurement analysis, curriculum development, and determining training materials and determining



various other training attributes. Phinney, J. S., Cantu, C. L., & Kurtz, D. A., (1997).

A training model is considered effective when it can be based on curriculum, approaches and strategies that match the learning needs of the target students and the problems that occur in the middle of it. This requires special requirements in building an effective and efficient training model. These requirements include the learning needs of trainees (target students, residents of learning etc.). The term in the world of education outside school is known as TNA (Training Needs Assessment), SMA (Subject Matter Analysis) and ATD (Approaches to Training and Development). (Allison Rossett and Joseph W.Arwady, 1987).

Participatory Training Model (Participatory Training Model). This exercise model includes 10 steps of sequential activity that can be described as follows. Yueh-Shian Lee and Weng-Kun Liu, (2012) this training model is actually a renewal (innovation) of the models that have been described earlier. The participatory learning model actually emphasizes the learning process, where the learning activities in the training are built on the active participation of the trainees in all aspects of the training activities, from planning, implementing, to assessing the learning activities in the training. The efforts undertaken by the trainers in principle are more emphasized on motivation and involve the participants' activities. Drucker (1977: 237-242)

Ruky (2001: 2) states that the meaning of performance or performance is the result of work that can be achieved by a person or group of people within an organization, in accordance with the authority and responsibility of each, in order to achieve the objectives of the organization concerned legally, And in accordance with morals and ethics.

The above opinion is illustrated by Robbins (2005: 192) as follows:

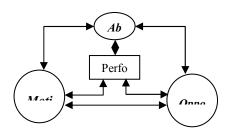


Figure 1. Performance Dimensions Image

In line with the above quotes, Merzuki, Siti Emalia and A. Latif, Hamrila. (2014) states that, performance is a person's willingness to do something activity and refine it in accordance with his responsibility for the expected results. If it is associated with performance as a noun, in which one of its entries is the result of something done, the notion of performance or performance is the work achieved by a person or group of persons within an organization in accordance with the authority and

responsibility Respectively, in an effort to achieve the objectives of the organization legally, not to violate the law and not to contradict morals and ethics. (Luanglath, Inpong. (2014). The phenomenon in the field is still found the performance of the less optimum pamong because of the low commitment. Low commitment can be caused by "dominant guidance of supervisor". Pamong just as pamong that lack / no role in determining the policy. In the managerial order, pamong is in a pattern that makes the pamong in a position that is not very supportive for the realization of its professional performance. Pamong is more often treated as an object and subordinate, who are in a position and conditioned by rigid bureaucratic management patterns, and in supervision that is sometimes contrary to the demands of professional and pedagogical performance. Pamong is in a depressed situation, passive, reactive, and a weak person is helpless, so lack of confidence and not authoritative. Possible consequences are the pamong difficult to achieve professional performance as idealized.

Another phenomenon encountered, ie commitments agreed upon at the time of planning, was not implemented. Influence caused is mismatch between planning and execution, which result to the quality of performance pamong become down. In addition, in the field also occurs, that the source-control pamong urged by the necessity of life. Pamong's income is relatively small compared to employees in the company. In the face of such circumstances, the source of control often becomes unstable to commit acts that deviate from the rules and responsibilities of the civil service.

2. RESEARCH METHODOLOGY

This research was conducted at the Learning Activity Center of Gorontalo Province conducted from March to June 2016. The approach of this research is to use qualitative-analysis research. Qualitative research is a fact-finding with the right interpretation with the aim to make a systematic, factual, accurate, factual, accurate study of the facts, traits and relationships between the phenomena being investigated. (Bogdan and Biklen (1982: 88). Sources of research data are classified into three kinds, namely data sources of people, data sources of places or objects, and data sources in the form of symbols. (Miles and Huberman (1992: 7) Procedures used in observation, interviews collection. documentation. To ensure the validity of data, in this study triangulation, the technique of examining the data by utilizing something else outside the data for checking purposes or as a comparison data. In this study, researchers used triangulation to obtain the truth of the research findings. The analysis used is qualitative-interactive analysis, which consists of three flow of activities that run simultaneously,



namely; Data reduction, data presentation, and conclusions.

3. RESULTS AND DISCUSSION

3.1 Development of Training Program

In the Participatory Training Model, the development of training programs, for training to be useful and profitable requires a systematic stages or steps. In general, there are three stages in the training namely the needs assessment stage, the implementation stage of training and evaluation phase. Or with other terms there are phases of training planning, training implementation phase and post-training phase.

The content of the program is the embodiment of the assessment of needs and materials or materials to achieve the training objectives. The content of this program contains the skills (skills), knowledge and attitudes that are a learning experience in training that is expected to create behavioral changes. Learning experiences and or materials on the training should be relevant to the needs of the participants and workplace institutions. The principles of effective learning principles are those that have a match between the method and the learning style of the trainee and the types of pamongan, which require. Basically the principles of learning worthy of being considered for implementation range from five things: participation, reputation, relevance, diversion, and feedback (Sondang P. Siagian, 1994: 190).

The implementation of the program of training in principle is very situational in nature. This means that with the emphasis on calculating the needs of organizations and trainees, the use of learning principles can vary in intensity, so as to reflect on the use of certain approaches, methods and techniques in the implementation of the training process. Skill, knowledge, and skill of knowledge ability of workers as a trainee is a learning experience of a training program followed. Training is said to be effective, if the training results are in accordance with the duties of the trainees. And useful on the task of pamongan. And the last step of the development of training program is the evaluation (evaluation) of training Implementation of training program is said to succeed if in the trainee happens a process of transformation of learning experience.

3.2 Training Mechanism

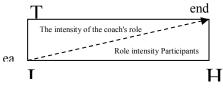
The training mechanism here means the method or method used in a training activity. So analogue training mechanisms and closer to the approach or methods and training techniques. In the organization of training, none of the best training methods and techniques. It all depends on the situation of the conditions of need. Whether or not the training technique is used depends on considerations such as

financial savings, program materials, the availability of particular facilities, the preferences and competencies of the participants, the preference of the trainer's abilities and the principles of learning to be applied. However, training managers should recognize and understand all training methods and techniques, so they can choose and determine which methods and techniques are best used in accordance with their needs, circumstances and conditions.

3.3 Training Effectiveness

The absence of a definitive definition of effectiveness is because everyone gives different meanings. Different formulas are caused because the meaning of effectiveness depends on the angle by which the experts define it. View. These different experts have a similarity, which defines effectiveness as meaning to the ability to achieve a predetermined goal or goal. Effectiveness is seen in three perspectives, according to Gibson (1988: 28), as follows: (1) effectiveness from an individual perspective; (2) effectiveness from a group perspective; And (3) effectiveness from an organizational perspective. This implies that effectiveness has three levels which complementary one. Where the effectiveness of individual perspectives is at an early stage for effective group or effective organization.

From some sense above the effectiveness of meaning-oriented to the outcome and also process-oriented to tap:



Deskriftion: H =

Based on the picture above it can be seen that at the beginning of training activities the intensity of the role of trainers is high: This role is shown in helping participants by presenting information about teaching materials (exercise material) and by doing motivation and guidance to participants. The intensity of the activities of the trainers (the source) is declining further so that the role is directed to monitor and provide feedback on training activities and on the contrary the participants' activities at the beginning of the activity are low, these initial activities are used only to receive training materials, information, guidance, materials, Steps of activities etc. Then citizen participation grew higher and higher and actively build a more meaningful training atmosphere.



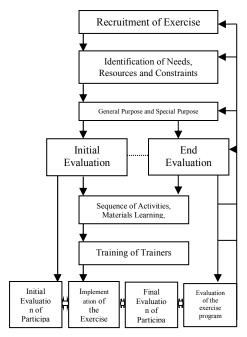


Figure 2. Activity Steps Model of Participatory Exercise

4. CONCLUSION

Supervision of the Participatory Training Model has a dimension of training management, so that the training can work well and succeed effectively and efficiently. The training management process begins with analysis, ie needs analysis (need analysis) on things that will become the object of training, then proceed with the design of training programs, which is the step of designing training programs. The next stage is the implementation and implementation, namely implementation the process Implementation of training programs. Then it ends with an evaluation that is the stage to provide assessment and development analysis. At each stage there will be a feedback process, which aims to control the effectiveness of the implementation and the training process.

Pamong learn to be qualified and professional in order to increase human resources in non-formal education units. To realize the pamong of learning that qualified and professional hence required the competence of comprehending covering aspect of andragogy, pedagogy, personality, social and also professional. A Pamong learning besides mastering competence is also required to have a high spirit and motivation when conducting teaching and learning process in education and training activities, learning, piloting of non formal education program and assessment in order to control the quality and impact of program implementation.

5. REFERENCES

- [1] Abdul Rahmat dan Christina Catur Widayati. (2016). Perceptual Mapping Leadership in Ethnic Regional Perspective (Studies in Six Ethnic Dominant Gorontalo). *International Journal of Economic Perspectives*, 10, 2, pp. 171-179.
- [2] Bogdan dan Biklen (1982). Job Analysis. Methods, Research, and Applications for Human Resource Management in The New Millennium. London: Sage Publications.
- [3] Dadhich and K. T. Bhal, (2008) Ethical Leader Behavior and Leader-MemberExchange as Predictors of Subordinate Behaviors, *Journal for Decision Makers*, 33, 4.
- [4] Daft, Richard L., (2003). *Management. Sixth Edition. Ohio: Thomson South-Western.*
- [5] David, Fred R. (1999). Strategic Management; Concept and Cases. Seventh Edition. New Jersey: Prentice-Hall International, Inc.
- [6] Departemen Pendidikan dan Kebudayaan. (1992). Undang-Undang Republik Indonesia dan Peraturan Pemerintah Republik Indonesia. Bagian Proyek Pengembangan Ketenagaan Diklusepora Direktorat Jenderal Pendidikan Luas Sekolah Pemuda, dan Olahraga Departemen Pendidikan dan Kebudayaan. Jakarta
- [7] Drucker, Peter F. (1977). *An Introductory View of Management*. New York: Harper's College Press.
- [8] Gibson, Ivancevich, Donnelly, 1996, Organisasi, Perilaku, Struktur, Proses, (Alih Bahasa Nunuk Adiarni). Jakarta: Binarupa Aksara.
- [9] Griffin, Ricky W., and Ronald J. Ebert. (2006). Business. Eighth Edition, International Edition. New Jersey: Prentice-Hall / Pearson.
- [10] Laird, Dugan. (1985). Approaches To Training and Development. Second Edition. Addison-Wesley Publishing Company
- [11] Luanglath, Inpong. (2014). Sample Size Determination for Non-Finite Population. *Southeast-Asian Journal of Sciences*, 3, 2, pp. 141 152.
- [12] Mello, Jeffrey A. (2002). *Strategic Human Resource Management*. Cincinnati, Ohio: South-Western College Publishing.
- [13] Merzuki, Siti Emalia and A. Latif, Hamrila. (2009). Information Management (IM) for Academic Staff Advancement Programme in



- Higher Institutions. *Journal of Technology Management & Innovation*, 4, 1, pp. 94-104.
- [14] Miles dan Huberman (1992). *Methodology Qualitative. An Introduction*. Second Edition. New Jersey: Prentice-Hall, Inc.
- [15] Muenjohn, Nuttawuth dan Anona Armstrong. (2007). Transformational Leadership: The influence of Culture on the Leadership Behaviours of Expatriate Manager. International Journal of Business and Information. Centre for International Corporate Governance Research.
- [16] Phinney, J. S., Cantu, C. L., & Kurtz, D. A. (1997). Ethnic and American identity as predictorsof self-esteem among African American, Latino, and White adolescents. *Journal of Youthand Adolescence*, 26, 2, pp. 165-185.
- [17] Robbins, SP. (2014). *Organizational Behavior*, 9th ed.. Upper Saddle River, New Jersey, 07458: Prentice-Hall Inc.
- [18] Robbins, SP. (2005). *Teori Pengembangan Organisasi*. Alih Bahasa Hadyana. Jakarta: Bumi Aksara.
- [19] Rossett, Allison & W. Arwady, Joseph. (1987). Training Needs Assesment. Educational

- Technology Publications Englewood Cliffs, New Jersey 07632
- [20] Ruky. AS. (2001). Sistem Manajemen Kinerja: Performance Management System, Panduan Praktis untuk Merancang dan Meraih Kinerja Prima. Jakarta: Gramedia Pustaka Utama
- [21] Siagian, Sondang P. (2003). Filsafat Administrasi. Edisi Revisi. Jakarta: Bumi Aksara.
- [22] Siagian, SP. (1992). Organisasi, Kepemimpinan dan Perilaku Administrasi. Jakarta: Gunung Agung.
- [23] Sudjana, D., (1993), Metoda dan teknik pembelajaran partisipatif, Bandung, Nusantara Press
- [24] UNESCO, (1993), Appeal Training Material For Continuing Education Personnel (ATLP-CE). Continuing Education: New Polices and Directions. UNESCO Principal Regional Office Asia and the Pacific
- [25] Veithzal Rivai,. (2004). *Manajemen Sumber Daya Manusia Untuk Perusahaan*, Jakarta: Raja Grafindo Persada.
- [26] Yueh-Shian Lee dan Weng-Kun Liu, (2012). Leadership Behaviors and Culture Dimension in The Financial Industry. *Journal of Applied Finance* & Banking, 2, 15-44.