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

Advances in Social Science, Education and Humanities Research Volume 118

Semarang, Indonesia 13 – 15 September 2017

Part 1 of 2

Editors:

Ghanis Putra Widanarto Akaat Hasjiandito Hendra Dedi

ISBN: 978-1-5108-5333-1

Printed from e-media with permission by:

Curran Associates, Inc. 57 Morehouse Lane Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2017) by Atlantis Press All rights reserved. http://www.atlantis-press.com/php/pub.php?publication=icset-17

Printed by Curran Associates, Inc. (2018)

For permission requests, please contact the publisher:

Atlantis Press Amsterdam / Paris

Email: contact@atlantis-press.com

Additional copies of this publication are available from:

Curran Associates, Inc. 57 Morehouse Lane Red Hook, NY 12571 USA Phone: 845-758-0400

Phone: 845-758-0400 Fax: 845-758-2633

Email: curran@proceedings.com Web: www.proceedings.com

TABLE OF CONTENTS

PART 1

E-MEDIA DEVELOPMENT AS AN EFFORT TO IMPROVE PRIMARY SCHOOL STUDENT LEARNING RESULTS IN SEMARANG Farid Ahmadi, Fakhruddin	1
,,	
THE IMPLEMENTATION OF SONG AND MOTION LEARNING THROUGH THE MODEL OF BEYOND CENTER CIRCLES TIME(BCCT) TO IMPROVE EARLY CHILDHOOD CREATIVITY	7
Retno Tri Wulandari	/
ROLE OF COMMUNITY LEADERS IN EFFORTS TO PRESERVE LITERACY TRADITION	13
Alim Harun Pamungkas EDUCATIONAL PHILOSOPHY AS SOCIAL AGENT OF CHANGES	17
H. M. Zainuddin	1 /
THE STRATEGIC ROLE OF TEACHER TRAINING INSTITUTE (LPTK) IN BUILDING	
PROFESSIONAL TEACHER TRAINING INSTITUTE (EFTR) IN BUILDING	23
Fathur Rokhman, Farid Ahmadi, Ratna Dewi Kusumaningtyas	23
PARENTING STYLES OF SINGLE PARENTS FOR SOCIAL EMOTIONAL DEVELOPMENT OF	
CHILDREN AT EARLY CHILDHOOD	33
Gunarti Dwi Lestari, Rezka Arina Rahma	
SPIRITUAL MORAL LEADERSHIP OF HEAD ECE IN IMPROVING CHARACTER LEARNING	
THROUGH OUTING PROGRAM	37
Imron Arifin	
PARENTING COOPERATIVE MODEL	44
Syur'Aini Syur'Aini	
THE IMPACT OF BASIC LITERACY PROGRAM TO CREATE A LEARNING SOCIETY	52
Heryanto Susilo	
THE PLANNING OF LEARNING MODEL FOR STUDENTS WITH HEARING IMPAIRMENTS	
IN THE ELEMENTARY SCHOOL INCLUSION	56
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	61
Yusnadi, Silvia Mariah Handayani	
SUPERVISION PARTICIPATORY OF TRAINING MODEL NONFORMAL EDUCATION	68
STUDENTS LEARNING RESULT OF SOCIAL SCIENCE SUBJECT BETWEEN FULL DAY	
SCHOOL AND NOT FULL DAY SCHOOL PROGRAM	73
Indra Nurfajrah Bolonan, Haris Mahmud	
SELF-ASSESSMENT TO ASSESS STUDENT'S PERFORMANCE IN ACADEMIC TASK TO	
IMPROVE METACOGNITION	80
Siti Ina Savira, Hermien Laksmiwati	0.7
PARENTS PERCEPTION ABOUT SEXUAL EDUCATION FOR ADOLESCENCE WITH AUTISM	8/
Atien Nur Chamidah, Santiana Nur Jannah	
THE SCHOOL STRATEGY IN MULTIPLE INTELLIGENCE BASED STUDENTS' CHARACTER BUILDING	02
Arifin Suking, Rismawaty Tajuddin	92
SCIENCE INSTRUCTIONAL MEDIA IN THE FORM OF MAGIC GAME ON CONCEPT OF	
SOLID IN EARLY CLASS OF PRIMARY SCHOOL	98
Irvin Novita Arifin	
THE PSYCHOLOGICAL CONDITION DIFFERENCES BETWEEN THE RURAL AND URBAN	
POOR SOCIETY	103
Puput Noviawati, Siti Nuzulia, Marlina, Anna Undarwati	
TEACHER'S EFFORT IN IMPROVING STUDENT'S CHARACTER (A STUDY ON PRIMARY	
SCHOOL NO. 85 IN GORONTALO CITY)	107
Asni Ilham, Saleha Litiloli	
RELATIONSHIP BETWEEN EDUCATIONAL LEVEL OF STUDENTS' PARENT WITH	
STUDENTS ACHIEVEMENT AT ELEMENTARY SCHOOL	113
Fatmah Diumuli. Isnanto	

DEVELOPING AN ISLAMIC-BASED LEADER CHARACTERS FOR 5 TO 6 YEARS OLD IN	110
GORONTALO Pupung Puspa Ardini	119
PREPARATION OF STRATEGIC PLAN AT STATE VOCATIONAL HIGH SCHOOL 26	
JAKARTA	127
Desi Rahmawati, Suryadi, Dirgantara Wicaksono, Fasya Aziza Khairina, Fatkhuriyah	
STUDY LEARNING STYLE FOR EARLY CHILDHOOD AGE	133
Izzati	
ELEMENTARY SCHOOL TEACHERS' READINESS IN THE IMPLEMENTATION OF FULL-	4.00
DAY SCHOOL PROGRAM IN GORONTALO REGENCY	138
Gamar Abdullah LITERACY MEDIA DEVELOPMENT IN IMPROVING READING AND WRITING SKILL OF	
EARLY CLASS STUDENTS IN ELEMENTARY SCHOOL PADANG UTARA PADANG	145
Elfia Sukma, Ritawati Mahjuddin, Rizky Amelia	143
POSTMODERNISM EDUCATIONAL SCIENCE (TEACHINGS OF PANCASILA AND	
BHINNEKA TUNGGAL IKA AS A BASIS TOLERANCE TO THE DYNAMICS OF MODERN	
SOCIETY)	151
Ketut Dharsana	
THE IMPLEMENTATION OF ASSESSMENT CHARACTER EDUCATION RESULTS IN	
SECONDARY SCHOOL	155
Gendon Barus	
LESSON STUDY IN BLENDED SETTING: COMPARATIVE STUDY ON STUDENTS' SKILLS IN PRODUCING EDUCATIONAL ELECTRONIC CINEMA	164
Luh Putu Putrini Mahadewi, I Made Teguh	104
KINESTHETIC GAME MODEL TO IMPROVE EARLY MATHEMATICAL ABILITY IN EARLY	
CHILDHOOD	168
Setiyo Utoyo	
LEARNING FRACTION WITH INDONESIA REALISTIC MATHEMATICS EDUCATION	
(PMRI)	172
Melva Zainil	
THE EFFECTIVITNESS OF TOTAL QUALITY MANAGEMENT (TQM) PRINCIPLES IN THE	4=0
SCHOOL (A CASE OF SMK NEGERI 2 KOTA GORONTALO, INDONESIA)	179
Forry A. Naway, Djariana Dai CAREER GUIDANCE PROGRAM TO RAISE THE EMPLOYABILITY SKILLS OF	
VOCATIONAL HIGH SCHOOL (SMK) STUDENTS	18/
M. Amirullah	104
QUALITY PROFILE QUESTIONS OF PGSD STUDENTS IN LEARNING	195
Harti Kartini, Sri Estu Winahyu, Yuniawatika, Lilik Bintartik	
ADAPTIVE PHYSICAL EDUCATION MODEL FOR INCREASING PHYSICAL FITNESS OF	
CHILDREN WITH INTELLECTUAL DISABILITY	202
Euis Heryati, Een Ratnengsih	
THE EFFECTIVENESS OF GROUP SOLUTION-FOCUSED GUIDED IMAGERY COUNSELING	•00
MODEL TO OVERCOME PROBLEMS OF PRIMARY SCHOOL STUDENTS	208
M. Raml HYPOTHETICAL MODEL OF GUIDANCE AND COUNSELING CAREER PROGRAM BASED	
SOCIAL CLASS OF VOCATIONAL HIGH SCHOOL INFORMATION AND COMMUNICATION	
TECHNOLOGY IN TANGERANG	214
Dede Rahmat Hidayat, Rika Kartikawati, Susi Fitr	
THE IMPORTANCE OF INFRASTRUCTURE FACILITIES IN COUNSELING SERVICES	221
Verlanda Yuca, Daharni, Riska Ahmad, Zadrian Ardi	
NARCISSISM AND AGGRESSION IN COUNSELOR CANDIDATES: A CHALLENGE FOR	
COUNSELOR EDUCATION IN INDONESIA	226
Budi Purwoko, Fifi Khoirul Fitriyah	
LOCAL WISDOM-BASED ENTREPRENEURIAL TRAINING FOR WOMEN EMPOWERMENT	231
Dayat Hidayat DEVELOPMENT LEADNING TOOL MODIFICATION OF MUSIC AND DANCE TO INCREASE	
DEVELOPMENT LEARNING TOOL MODIFICATION OF MUSIC AND DANCE TO INCREASE PHYSICAL DEVELOPMENT IN EARLY CHILD PHOOD ON THE CLUSTER JEMPINING	
PHYSICAL DEVELOPMENT IN EARLY CHILDHOOD ON THE CLUSTER JEMPIRING DENPASAR	227
Mg. Rini Kristiantari, I Gusti Agung Oka Negara	431
TEACHER'S ATTITUDE AND PEER ACCEPTANCE TO CHILDREN WITH SPECIAL NEEDS	
IN INCLUSIVE PRIMARY SCHOOLS	245
Marlina	

DEVELOPING COLLEGE STUDENTS' SOFT SKILLS THROUGH GENERATIVE LEARNING MODEL.	253
Yetti Ariani	233
COMMUNITY EMPOWERMENT BASED ON LOCAL POTENTIAL RESOURCES IN BUKIT AREN VILLAGE, PULUBALA, GORONTALO REGENCY	260
Misran Rahman	
STUDENT'S SELF-CONCEPT PROFILE BASED ON GENDER: A RASCH ANALYSIS	264
TEACHER AS A MORAL AGENCY: AN IDEA OF PEDAGOGY TEACHING PROFESSION ETHICS-CRITICAL CONSCIOUSNESS BASED	270
Babang Robandi, Mamat Supriatna, Pupun Nuryani, Teguh Ibrahim MANAGEMENT OF INCLUSIVE SCHOOL CURRICULUM IN INDONESIA	200
A. K. Mudjito, Sujarwanto, Muhammad Nurul Ashar	200
THE ROLE OF CLASSROOM BEHAVIOR MANAGEMENT IN ENHANCING STUDENT EMOTIONAL INTELLIGENCE	286
Munawir Yusuf, Sasmoko PRIMARY SCHOOL TEACHER EDUCATION STUDENTS' COGNITIVE ABILITY IN SOLVING MATHEMATICAL QUESTION	293
Ni Luh Sakinah Nurain, Suhartono ADULT INTEREST ON FOLLOWING ENGLISH COURSE AT BEC KAMPUNG INGGRIS PARE KEDIRI	297
Wiwin Yulianingsih, Supriyono, Ach. Rasyad, Umi Dayati A STUDY OF CAREER ADAPTABILITY AND CAREER PLANNING OF FACULTY OF EDUCATION STUDENTS OF UNIVERSITAS NEGERI MALANG	
Muslihati THE DEVELOPMENT OF COMMUNITY BASED'S GUIDELINES FOR 0-5 AGED CHILDREN DETECTION AND STIMULATION	307
Nur Hayati, Atien Nur Chamidah, Arumi Savitri Fatimaningrum	
PROTOTYPE ANALYSIS OF ELEMANTARY SCHOOL TEACHER OF KECAMATAN PARIAMAN TENGAH KOTA PARIAMAN	314
THE EFFECT OF ORGANIZATIONAL CULTURE AND WORK MOTIVATION ON TEACHERS	
PERFORMANCE OF PUBLIC SENIOR HIGH SCHOOL IN TEBING TINGGI	320
THE LEARNING OF WRITING EXPERIMENTAL REPORTS WITH SCIENTIFIC APPROACH AT ELEMENTARY SCHOOL	327
Rizky Amelia SCHOOL CULTURE DEVELOPMENT IN SMK NEGERI 9 PADANG	333
PLANTING VALUE OF CHARACTER THROUGH SCHOOL CULTURE AND LEARNING IN GRADE SCHOOL CLASS SYSTEM FULL DAY SCHOOL SDIT INSAN PERMATA	339
Imam Nawawi, Putri Mahanani, Aisyah Nabilah LIFE SKILLS POTENTIAL MAPPING OF SCHOOL STUDENTS IN RURAL AND URBAN AREA	346
Nurul Ulfatin, Amat Mukhadis DEVELOPMENT OF IPS LEARNING CHARACTERIZED BY PAKEM IN PRIMARY SCHOOL	
Zuardi RELATIONSHIP BETWEEN STUDENTS' READING INTEREST AND VOCABULARY MASTERY WITH READING COMPREHENSION ABILITY	357
PENDIDIKAN INKLUSIF: STUDI DESKRIPTIF DI KAB. SIDOARJO INCLUSIVE EDUCATION: A DESCRIPTIVE STUDY IN SIDOARJO REGENCY Wiwik Dwi Hastuti, Anggun Dyah Anjarsari	364
EFFECTIVENESS OF LIFE SKILL TRAINING TOWARDS IMPROVEMENT OF SELF-BUSINESS OF SOCIETY	369
Abd. Hamid Isa EFEKTIVENESS JAMURAN GAME TO INCREASE THE CHILDREN'S GROSS SKILL AT	
PENDIDIKAN ANAK USIA DINI TERPADU TUNAS BANGSA BUKITTINGGI	374
SOCIAL MEDIA USER BEHAVIOR AND IMPLICATIONS BASED ON SOCIAL-APPLIED PSYCHOLOGY PERSPECTIVE	378

THE PROGRAM DEVELOPMENT OF GUIDANCE AND COUNSELING BASED ON	
COMMUNITY AT SEMARANG-INDONESIA Sugiyo, Mulawarmanb, Muslikahc, Abdul Kholiq	383
MODEL OF INDEPENDENT INTERVENTION PROGRAM FOR IMPROVING SOCIAL SKILLS	
OF CHILDREN WITH AUTISM SPECTRUM DISORDER Rudi Susilana, Herlina	389
SCIENCE LEARNING IN EARLY CHILDHOOD EDUCATION	393
I Wayan Sutama, Ika Al Mumtahanah	
MODULARIZATION OF SCIENCE INSTRUCTIONAL IN ELEMENTARY SCHOOL ON FOURTH GRADE AT 1ST SEMESTER	399
DEVELOPING MODIFIED TWISTER GAME TO IMPROVE THE ABILITY OF GROUP B CHILDREN TO RECOGNIZE THE CONCEPT OF GEOMETRIC SHAPES	403
UNSUITABLE MAJORING: DOES THE REORIENTATION WOULD HELP THE STUDENT FOR REVITALIZE LEARNING ACTIVITIES?	408
Zadrian Ardi THE EARLY CHILDHOOD LEARNING APPROACH IN THE ROLE PLAYING CENTER Yulsyofriend	414
LEARNING LITERATION FOR THE CHILDREN VICTIMS OF SINABUNG MOUNTAIN DISASTER IN SIOSAR RELOCATIONS	419
Laurensia Masri Perangin Angin	
EVALUATION CONTEXT OF EARLY CHILHOOD TEACHER CANDIDATE CURRICULUM AT FACULTY OF EDUCATION IN PADANG STATE UNIVERSITY	425
Alwen Bentri, Ulfia Rahmi EFECTIVITY OF EXPRESSIVE WRITING TECHNIQUE TO INCREASE THE EMOTIONAL	
ANGER MANAGEMENT TO 10TH GRADE ELECTRICAL ENGINEERING STUDENT IN	
STATE VOCATIONAL HIGH SCHOOL 1 DRIYOREJO, GRESIK, EAST JAVA	430
FAMILY EDUCATION MODEL IN EARLY CHILDHOOD CHARACTER BUILDING VALUES FOR POOR URBAN FISHERMEN FAMILY IN SEMARANG CITY	438
Emmy Budiartati, Mintarsih Arbarini MAPPING OF LEARNING ACHIEVEMENT AND PROFILE OF GRADUATES OF BACHELOR	
OF EDUCATION TECHNOLOGY IN SEVERAL UNIVERSITIES IN INDONESIA AS AN	
EFFORT TO STRENGTHEN DEVELOPMENT PROFESSION OF COMPETITIVE	
INSTUCTIONAL TECHNOLOGY	444
Agus Wedi, Ence Surahman	451
THE EFFECT OF PESANTREN-BASED METAPHOR ON SELF-ESTEEM OF SANTRI	431
CURRICULUM DEVELOPMENT OF EDUCATIONAL TECHNOLOGY BASED ON THE	
STRENGTHENING OF COURSES EXPERTNESS GROUP	460
Sulthoni, Wedi Agus, Eka Pramono Adi	
EARLY CHILDHOOD EDUCATION STANDARD: TOWARDS EUALITY EARLY CHILDHOOD EDUCATION SERVICES IN INDONESIA	161
Edi Waluyo, Diana	404
MODELS OF ENTERPRENEURSHIP EDUCATION IN ELEMENTARY SCHOOL. Faris Nur Khulafa	469
PROFILE GENDER: THE STUDY OF EDUCATION, HEALTH, LABOR, AND SOCIAL CULTURE	473
Edi Widianto	
LEARNING PROCESS BASED ON CHARACTER EDUCATION IN NATURAL SCHOOL IN SEMARANG CITY	486
Tri Suminar, Liliek Desmawati EARLY CHILDHOOD TEACHERS COOPERATION WITH PARENTS IN IMPLEMENTING	
ISLAMIC SEX EDUCATION FOR CHILDREN Erhamwilda, Asep Dudi Suhardini, Nurul Afrianti	493
DEVELOPING ENTERPRENEURSHIP ACTIVITY BASED ON LOCAL CULTURE IN EARLY	
CHILDHOOD	502
Diana, Rina Windiarti, Henny Puji Astuti	=
DEVELOPING VOCATIONAL SKILLS FOR CHILDREN OF INTELLECTUAL DISABILITIES Triyanto Pristiwaluyo	508

INCREASING ELEMENTARY STUDENTS' BEHAVIOR ENGAGEMENT THROUGH APPLYING TOKEN ECONOMY TECHNIQUE	513
Aprilia Myda Hapsari, Catharina Tri Anni, Sunawan	
THE INNOVATIVENESS AND THE DECISION-MAKING SKILLS OF PRIMARY SCHOOL	
PRINCIPALS.	520
Aceng Muhtaram Mirfani EFFECT OF INKUIRI LEARNING MODEL ON LEARNING OUTCOMES STUDENT PRIMARY	
TEACHER EDUCATION IN COURSE LEARNING CIVIC EDUCATION ELEMENTARY	
SCHOOL	529
Putri Maharani. Muchtar	
EARLY DETECTION OF CHILD DEVELOPMENT DEVIATION TRAINING PROGRAM IN	
THE CONTEXT OF SPECIAL NEEDS CHILDREN IDENTIFICATION	535
Febrita Ardianingsih, Siti Mahmudah	
IDENTIFY AND ANALYSIS OF SOCIETY OPINION ABOUT READ WRITE ARITHMETIC IN	
EARLY CHILHOOD EDUCATION	540
I Made Tegeh, Luh Putu Putrini Mahadewi, I Nyoman Jampel	
THE DEVELOPMENT OF EARLY CHILDHOOD E-PORT IN THE IMPLEMENTATION OF	
AUTHENTIC ASSESSMENT IN EARLY CHILDHOOD INSTITUTIONS	547
Leni Gonadi	550
THE LINK AND MATCH MODEL OF NON FORMAL EDUCATION	333
Oong Komar PROGRAM EVALUATION BASIC EDUCATION OF SPECIAL SERVICE CLASS AT	
SURABAYA PRIMARY SCHOOL	557
Ganes Gunansyah, Ulhaq Zuhdi, Mochammad Miftachul Huda	
COGNITIVE APPRENTICESHIP MODEL IN THE AESTHETICS AND ERGONOMICS	
MATERIAL OF ENTREPRENEURSHIP SUBJECT ON STUDENTS' CREATIVITY IN	
VOCATIONAL HIGHER SCHOOL	561
Fajar Arianto, Ulfatun Nikmah	
DEVELOPMENT OF COOPERATIVE LEARNING STRATEGY ON MATHEMATICS SUBJECT	
FOR STUDENTS WITH LEARNING DISABILITIES IN PRIMARY SCHOOLS	564
Imas Diana Aprilia, Yanti Sam Amir, Tjutju Soendari	
THE IMPROVEMENT APPLICATION VALUE OF CULTURAL CHARACTER NATION TO	
STUDENTS IN CIVIL LEARNING WITH VALUE CLARIFICATION TECHNIQUE APPROACH	
LIST MODEL IN CLASS IV B SDN 16 TAROK DIPO BUKITTINGGI	570
Reinita	
DEVELOPING ELECTRONIC TEXTBOOK FOR STUDENTS IN CURRICULUM AND	
EDUCATION TECHNOLOGY DEPARTMENT, FACULTY OF EDUCATION, SEMARANG	550
STATE UNIVERSITY	578
Niam Wanzuaik, Harajono, Nurussa Adan	
PART 2	
DEVELOPMENT GAME EDUTAINMENT COMBINED WITH MULTIMEDIA LEARNING TO	
IMPROVE COGNITIVE AND NATURALISTIC INTELLIGENCE AT 5-6 YEARS OLD	
KINDERGARTEN	583
Evania Yafie	
ROLE OF SELF-REGULATED LEARNING IN EARLY CHILDHOOD EDUCATION LEARNING	593
Yuli Utanto, Luluk Elyana	
DEVELOPMENT OF LEARNING MEDIA OF ANIMATION VIDEO AS LEARNING SOURCES	
OF CULTURAL AND CRAFT ARTS	599
Atip Nurharini, Yuyarti	
21ST CENTURY COMPETENCIES AND ITS IMPLICATIONS ON EDUCATIONAL PRACTICES	606
Haryono, Edi Subkhan, Ghanis Putra Widhanarto	
DEVELOPMENT OF CULTURAL COUNSELOR COMPETENCY BASED ON STUDENTS	
CREATIVOGENIC FACTORS	611
Alizamar Alizamar, Afdal Afdal THE CONSTRUCTION OF PROPEYCHOSOCIAL CONCEPT ON VIDEO ON DEMAND	
THE CONSTRUCTION OF BIOPSYCHOSOCIAL CONCEPT ON VIDEO ON DEMAND	
TECHNOLOGY IN RAISING EMPATHY AND IMPROVING COMMUNICATION OF COUNSELOR CANDIDATES	<i>∠</i> 10
Henny Indreswari, Henry Praherdhiono	018
110,000, 1100, 00,000, 110,000,	

IDENTIFICATION OF LEARNING NEEDS OF YOUTH: THE CASE STUDY AT THE TOURISM	
VILLAGE BEJIHARJO, KARANGMOJO, GUNUNGKIDUL	624
Lutfi Wibawa	
STRATEGY OF OYSTER MUSHROOM CULTIVATION IN MUSHROOM HOUSE AT URBAN	
VILLAGE OF SIUMBUT BARU, SUB-DISTRICT OF EAST KISARAN, DISTRICT OF ASAHAN	630
Rosdiana, Noni Afifah	
INDIGENEOUS LEARNING WITH LOCAL TRADITIONL INHERITANCE TO THE YOUNG	
GENERATION OF NGADAS VILLAGE COMUNNITY	636
Zulkarnain	
STUDENTS' SOCIAL INTERACTION ABILITY AT CLASS VIII OF MTS NEGERI	
GORONTALO	644
Tuti Wantu	
DEVELOPMENT OF MAZE GAME ON INTERACTIVE WHITEBOARD FOR FINE MOTOR	
LEARNING	650
Yerry Soepriyanto, Akhmad Fakharuddin Adi, Sihkabuden, Eka Pramono Adi	
FREEDOM MATERIAL IN PEACE EDUCATION BASED-LOCAL-WISDOM AS HIDDEN	
CURRICULUM	655
Ratih Hidayah, Intan Pritasari Andriyani, Ghanis Putra Widhanarto	
DEVELOPMENT ELECTRONIC MODULE ON SUBJECT MATTER KALOR FOR JUNIOR	
HIGH SCHOOL STUDENT	658
Utari Dewi, Sulistiowati	
ENVIRONMENT-BASED CURRICULUM MANAGEMENT IN PRIMARY SCHOOL	661
Nunuk Hariyati, Apriliani Hartini Namat	
IMPLEMENTATION COOPERATIVE LEARNING HAPPY COOKING TO IMPROVE SOCIAL	
EMOTIONAL SKILL CHILDREN AGES 5-6 YEARS	668
Safira Nurannisa Pulungan, Tomas Iriyanto, Tegariyani Putri S. Sandy	
MODEL OF INTEGRATED DISASTER AWARENESS COMMUNITY TO COMMUNITY	
LEARNING CENTER (CLC) IN BANTUL AND SLEMAN DISTRIC	675
Iis Prasetyo, Entoh Tohani, R. B. Suharta	
MODEL OF THE SOCIAL CAPITAL BASED COMMUNITY ENTREPRENEURSHIP	
EDUCATION (CCE) FOR EMPOWERING COMMUNITY: A INITIAL THEORETICAL	681
Entoh Tohani	
INCLUSIVE EDUCATION TRAINING MODEL BASED ON NEED ASSESSMENT AND	
ANDRAGOGY FOR ELEMENTARY SCHOOL TEACHERS	687
Irdamurni	
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	692
Yusnadi, H. Silvia Mariah	***
INCREASING TEACHER PERFORMANCE FOR SCHOOL QUALITY IMPROVEMENT	699
Nurhizrah Gistituati	5 00
INTERACTION BETWEEN TECHNOLOGY WITH LEARNING ACTIVITY	708
Sihkabuden	
THE EFFECT OF BETENGAN GAME ON THE SOCIO-EMOTIONAL SKILLS OF PRE-	510
SCHOOL CHILDREN	/13
Sri Maryati Deliana, Ummi Khaedaroh Jazilah, Hartono	
OUT OF SCHOOL LEARNING IN STUDY TOUR PROGRAM FOR IMPROVING SOCIAL	710
COMPETENCE STUDENTS IN GEMBIRA LOKA ZOO	/18
Sujarwo, Tristanti	
EARLY CHILDHOOD EDUCATION TEACHERS' EFFECTIVE COMMUNICATION BASED	700
TEACHING SKILL	/23
Yuliani Nurani, Ade Dwi Utami THE SCHOOL PRINCIPAL SI STRATEGIES FOR FEFESCHINE SCHOOL PRINCIPAL ORMENTEIN	
THE SCHOOL PRINCIPALS' STRATEGIES FOR EFFECTIVE SCHOOL DEVELOPMENT IN	720
PRIMARY SCHOOLS IN BULANGO TIMUR, GORONTALO	129
A CADEMIC DECCE A CTIMATION OF HINDERCE A DILATE CTHERMIC. THE DOLE OF	
ACADEMIC PROCRASTINATION OF UNDERGRADUATE STUDENTS: THE ROLE OF	725
ACADEMIC SELF-EFFICACY AND THE BIG FIVE PERSONALITY TRAITS	735
ACADEMIC SELF-EFFICACY AND THE BIG FIVE PERSONALITY TRAITS Yogi Swaraswati, A. Rachmad Djati Winarno, Haryo Goeritno	735
ACADEMIC SELF-EFFICACY AND THE BIG FIVE PERSONALITY TRAITS	735
ACADEMIC SELF-EFFICACY AND THE BIG FIVE PERSONALITY TRAITS	
ACADEMIC SELF-EFFICACY AND THE BIG FIVE PERSONALITY TRAITS	

TEACHING CHARACTER EDUCATION TO PRIMARY SCHOOL STUDENTS THROUGH	7.47
JAVANESE ETHNOLINGUISTICS	/4/
EVALUATION STUDY OF THE SMALL AND MEDIUM BUSINESS ASSISTANCE PROGRAM	
TO INCREASE THE LIFE OF THE COMMUNITY-BASED PEOPLE	757
Anan Sutisna, Arifal Isnain Herginanto	131
TEACHER GUIDANCE AND COUNSELING EFFORTS TO PREVENT CHEATING BEHAVIOR	765
Riska Ahmad	703
THE DEVELOPMENT OF ELEMENTARY SCHOOL HEADMASTER'S MANAGERIAL	
PERFORMANCE-ASSESSMENT MODEL BASED ON COMPETENCE STANDARD	771
Wahyu Sri Ambar Arum	/ / 1
MEASURING THE QUALITY OF PEDAGOGY INFRASTRUCTURE IN WEB BASED	
INSTRUCTION USING LEARNING OBJECT FRAMEWORK (LORI) TO PROMOTING	
STUDENT'S WRITING SKILL IN INDONESIAN LANGUAGE SUBJECT	78/
Taufik Ikhsan Slamet	/ 04
THE LIFE OF WOMEN'S ENTREPENEURS CASE STUDY OF WOMEN EMPOWERMENT IN	
EDUCATION TOURISM KAMPUNG COKLAT BLITAR DISTRICT	702
Roesminingsih, I Gusti Lanang Putra Eka Prismana	192
STRENGTHENING QUALITY OF SCHOOL BASED ON ACCREDITATION AT BOARDING	
SCHOOLSCHOOL BASED ON ACCREDITATION AT BOARDING	708
Sitti Roskina Mas, Yulan Radjia	190
APPLICATION OF 'SAY YES OR NO' GAME IN INSTILLING CHARACTER EDUCATION IN	
EARLY CHILDHOOD	806
Samsiah, Rapi Us Djuko	800
THE IMPLEMENTATION OF SCHOOL-BASED MANAGEMENT FOR SCHOOL	
EFFECTIVENESS	910
Nurkolis	610
UNDERSTANDING PROFESSION IDENTITY OF JUNIOR HIGH SCHOOL COUNSELOR IN	
MALANG CITY	916
Arbin Janu Setiyowati	610
THE EFFECT OF POGIL ASSISTED WITH MIND MAPPING TOWARD THE SCIENCE	
LEARNING OUTCOMESLEARNING OUTCOMES	924
Desak Putu Parmiti, I Gede Margunayasa	024
DEVELOPING COLLEGE STUDENTS' SOFT SKILLS THROUGH GENERATIVE LEARNING	
MODEL	920
Yetti Ariani	830
DEVELOPING LITERACY READING TEACHING MATERIALS BY USING BIG BOOKS AS AN	
EFFORT TO BUILD THE 2ND GRADE STUDENTS' CHARACTERS IN ELEMENTARY	
SCHOOLSCHOOL	835
Taufina Muhammadi	633
SCIENTIFIC ARTICLE EDUCATION EVALUATION OF INCLUSION OF JUNIOR HIGH	
SCIENTIFIC ARTICLE EDUCATION EVALUATION OF INCLUSION OF JUNIOR HIGH SCHOOLS IN CENTRAL JAVA	9.15
Eka Sari Setianingsih, Widyaningrum	643
INCREASING LEARNING RESULT OF STUDENT IV STUDENTS USING	
CONSTRUCTIVENESS APPROACH	051
Zaiyasni	631
•	
DEVELOPING THE BIG QUESTIONS AND BOOKMARK ORGANIZERS (BQBO) STRATEGY-BASED LITERACY READING LEARNING MATERIALS IN THE 4TH GRADE OF	
ELEMENTARY SCHOOL	057
	637
Taufina, Chandra	965
MATERIAL WRITING CHARACTERIZED NARRATION FOR ELEMENTARY SCHOOL	865
Darnis Arief WALLINGTY ANALYSIS OF THE WARK (VISUAL AUDITORY DEAD WRITE AND	
VALIDITY ANALYSIS OF THE VARK (VISUAL, AUDITORY, READ-WRITE, AND	
KINESTHETIC) MODEL - BASED BASIC READING AND WRITING INSTRUCTIONAL	070
MATERIALS FOR THE 1ST GRADE STUDENTS OF ELEMENTARY SCHOOL	8/0
Mayarnimar, Taufina	075
CAREER OPTION AND ITS PROBLEM	8/5
Wenny Hulukati INCLUSIVE EDUCATION: A DESCRIPTIVE STUDY IN SIDOARJO REGENCY	000
	880
Wiwik Dwi Astuti, Anggun Dyah Anjarsari	

REVITALIZATION OF JAVANESE CULTURAL VALUES SYSTEM: AN IDEA OF CHARACTER EDUCATION BASED MULTICULTURAL
I. M. Hambali THE READINESS OF INSTITUTION, SUPPORTING AND INHIBITING FACTORS AS WELL AS STRATEGY IN ENHANCING THE QUALITY OF STUDENTS' SCIENTIFIC WORK PUBLICATION
AS STRATEGY IN ENHANCING THE QUALITY OF STUDENTS' SCIENTIFIC WORK PUBLICATION
PUBLICATION
Achmad Supriyanto, Burhanuddin, Raden Bambang Sumarsono INTEGRATIVE AND COLLABORATIVE EDUCATION MODELS IN PRIMARY SCHOOL TEACHER EDUCATION DEPARTMENT
INTEGRATIVE AND COLLABORATIVE EDUCATION MODELS IN PRIMARY SCHOOL TEACHER EDUCATION DEPARTMENT
TEACHER EDUCATION DEPARTMENT
A STUDY OF CAREER ADAPTABILITY AND CAREER PLANNING OF FACULTY OF EDUCATION STUDENTS OF UNIVERSITAS NEGERI MALANG
EDUCATION STUDENTS OF UNIVERSITAS NEGERI MALANG917
Muslihati
URGENCY COGNITIVE-BEHAVIORAL COUNSELING BASED ON LOCAL WISDOM FOR
JUNIOR HIGH SCHOOL COUNSELOR IN EAST JAVA 923 Nur Hidayah, M. Ramli, Husni Hanafi
EVALUATION OF STUDENT TRAINING IMPLEMENTATION IN MSK COURSE AT
EDUCATIONAL TECHNOLOGY, UNIVERSITAS NEGERI PADANG: PERSPEKTIVE
TRAINING PARTICIPANTS 929
Zuwirna, Yeni J Fetri, Ulfia Rahmi
GUIDANCE AND COUNSELING SERVICES FOR WOMEN VICTIMS OF DOMESTIC VIOLENCE
Afdal Afdal, Alizamar Alizamar, Ifdil Ifdil, Erlamsyah Erlamsyah, Taufik Taufik
LIFE SKILLS POTENTIAL MAPPING OF SCHOOL STUDENTS IN RURAL AND URBAN
AREA
Afdal Afdal, Alizamar Alizamar, Ifdil Ifdil, Erlamsyah Erlamsyah, Taufik
COMPREHENSIVE SUPERVISION MODEL AND PROFESSIONAL COMPETENCES OF PROSPECTIVE SCHOOL COUNSELORS
Agus Taufiq SCHOOL PRINCIPAL COMPETENCE IN DEVELOPING SCHOOL CULTURE TO COMPLETE
FACILITIES AND INFRASTRUCTURE SUPPORTING CURRICULUM IMPLEMENTATION IN PRIMARY SCHOOL
Nina Lamatenggo, Nurlina Panigoro
ENHANCING TEACHING SKILLS TOWARDS LESSON STUDY
MANAGEMENT OF EDUCATIONAL TECHNOLOGY IMPLEMENTATION IN LEARNING
PRAXIS 967
Budiyono, Haryono, Niam Wahzudik DIFFERENTIATED LEARNING MODEL FOR STUDENT WITH READING DIFFICULTIES
ENFORCEMENT OF STUDENT DISCIPLINE CHARACTER, WHAT SCHOOL PRINCIPAL
ACTS?
Syunu Trihantoyo
MOTHER FACTORY WORKER'S PARENTING STYLE AND ITS IMPLICATION FOR EARLY
CHILDHOOD ISLAMIC EDUCATION*
PERFORMANCE DIFFERENCE OF PAUD TEACHERS CERTIFIED WITH NON-CERTIFIED
TEACHERS AT PAUD INSTITUTION IN KECAMATAN MEDAN TEMBUNG T.A 2014/2015
IMPLEMENTATION OF SQ4R MODEL TO INCREASE READING COMPREHENSION ABILITY OF ELEMENTARY STUDENTS999
Naeklan Simbolon, Inrasari Marbun
SELF ACCEPTANCE IN ADOLESCENT TEACHERS AS A RESULT OF PREGNANCY (CASE STUDY IN KEBONBATUR DEMAK VILLAGE
Anis Syahadatil Laili THE ABILITY OF TEACHERS TO ORGANIZE SCIENCE LEARNING FOR EARLY
CHILDHOOD

IMPLEMENTATION OF TOTAL QUALITY MANAGEMENT IN HIGHER EDUCATION (A CASE OF STATE UNIVERSITY OF GORONTALO, INDONESIA)	1017
ANALYSIS OF SUPERVISOR COMPETENCIES IN IMPLEMENTING SCHOOL BASED MANAGEMENT TOWARDS QUALITY IMPROVEMENT OF SECONDARY SCHOOLS	1022
IMPLICATION OF ORGANIZATIONAL CLIMATE ON STRENGTHENING THE ORGANISATIONAL COMMITMENT Besse Marhawati	1029
IMPLEMENTATING THE LECTURER'S INSPIRATIVE VALUES IN FACULTY OF EDUCATION SEMARANG STATE UNIVERSITY Fakhruddin Fakhruddin, Joko Sutarto, Edy Mulyono Sungkowo, Sinta Saraswati	1035
THE EFFECT OF LEARNING METHODS AND THE ABILITY OF STUDENTS THINK LOGICALLY TO THE LEARNING OUTCOMES ON NATURAL SCIENCES OF GRADE IV'S STUDENT	1040
Ary Kiswanto USE OF DAMAR KURUNG MEDIA IN SCIENCE LEARNING IN PRIMARY SCHOOL TO IMPROVE LEARNING OUTCOMES	1047
Mintohari, Budiono Sadiman, Pamela Ayu Larasati THE EFFECT OF EDUCATION BACKGROUND ON THE TEACHERS' MORALE IN CONDUCTING THEIR PROFESSION DUTIES	1050
Bambang Budi Wiyono ANALYSIS OF TEACHER PERFORMANCE ON LEARNING MANAGMENT IN PRIMARY SCHOOL	1055
Roos. M. S. Tuerah THE EFFECT OF 360° PERFORMANCE APPRAISAL IN DECREASING SOCIAL LOAFING IN A TEAM	1061
Olievia Prabandini Mulyana CREATING A SAFE SCHOOL FOR CHILDREN AND TEACHERS TO TEACH THEM TO BECOME SMART AND COMPETITIVE HUMAN RESOURCES	1065
Anak Agung Gede Agung OPTIMIZING THE COUNSELORS' ROLE IN SENIOR HIGH SCHOOL AND HIGHER EDUCATION	1071
THE EFFECT OF POGIL ASSISTED WITH MIND MAPPING TOWARD THE SCIENCE LEARNING OUTCOMES	1077
DEVELOPMENT OF SAVI (SOMATIC AUDITORY VISUAL AND INTELLECTUAL) LEARNING MODEL WITH AUDIOVISUAL TO INCREASE WRITING SKILL OF ELEMENTARY STUDENT	1083
Hartati, Nugraheti Sismulyasih UTILIZATION OF MENTORING AND COUNSELING SERVICES BETWEEN HOPE AND SOLUTIONS	
Rena L. Madina STUDENT'S SOCIAL INTERACTION ABILITY AT CLASS VIII OF MTS NEGERI GORONTALO.	
Tuti Wantu EFFECTIVENESS OF VIDEO MEDIA DEVELOPMENT LEARNING SKILLS TEACHING ON MICRO TEACHING COURSE	1100
Eldarni CULTURAL STUDY OF COUNSELORS AND COUNSELEES IN COUNSELING Elia Flurentin, Djoko Budi Santoso	1106
NEEDS ASESSMENT OF INCLUSIVE EDUCATION OF VOCATIONAL HIGH SCHOOL IN YOGYAKARTA	1114
DEVELOPING MORAL VALUES-BASED CHARACTER INGRADE IV OF PRIMARY SCHOOL Rusmin Husain, Yulyanty AUTONOMY AND COMMUNITY PARTICIPATION ON THE IMPLEMENTATION OF	1119
SCHOOL-BASED MANAGEMENT IN THE CITY OF SOUTH TANGERANG	1126

DEVELOPING A MORAL BEHAVIOR LEARNING MODEL THROUGH REGULAR
PRACTICES AT PLAYGROUPS
Wirdatul 'Aini
DESCRIBING TO IMPROVEMENT OF STUDENTS' SKILL IN RELIEF PRINT BY USING
EXPLICIT INSTRUCTION 1138
Harni
DEVELOPING AUTONOMY THROUGH THE SCHOOL EXTRA FEEDING PROGRAM:
EXPERIMENTAL RESEARCH OF 7 YEARS OLD CHILDREN IN ELEMENTARY SCHOOL1144
Tasu'Ah Neneng
EARLY INTERVENTION MODEL TO ENHANCE COMMUNICATION SKILLS SOCIAL
INTERACTION AND CHILDREN WITH AUTISM SPECTRUM DISORDERS
Oom Sitti Homdijah, Tjutju Soendari
VIRTUAL COLONIES BETWEEN TEACHER WITH STUDENT
Susilaningsih
MODELING ANDROID-BASED CAMCORDER SIMULATOR APPLICATION AS A LEARNING
MEDIA FOR CINEMATOGRAPHY COURSE
Heri Triluqman, Mulyoto, Leo Agung Sutimin
LEARNERS INTERACTION IN LEARNING WITH AUDIO ON DEMAND
Zainul Abidin, Arafah Husna
Author Index



Implication of Organizational Climate On Strengthening the Organisational Commitment

Besse Marhawati

Universitas Negeri Gorontalo

Corresponding e-mail: bessemarhawati@ung.ac.id

Abstract

The paper aims to describe the organization's climate implications in strengthening organization commitment. The paper described the result of study and review of literature from various articles related to organization climate and organization commitment then it identified, organized, and managed into presentation structure from the general scope to the specific scope. In addition, the paper is according to the existing presentation structure. The results of the discussion show that the organization's climate is based on the organization's climate diversity, namely: competitive climate, innovative climate, socio-moral climate, communication climate and service climate. The diversity of organization climate affects to the corporate productivity and the profits. When employees believe that their workplace supports ideas and change, and this requires initiatives of innovative resource, furthermore they are able to generate and express their innovative ideas and the change suggestions of the organization. It will be able to strengthen the commitment of employees in the organization to be higher.

Keywords:

climate diversity, commitment, organization, innovation

1. INTRODUCTION

Achievement of organizational objective is strongly influenced by the individual commitment to support organization's objective. On the other hand, individuals also have high expectation on the organization in achieving their personal objectives. These conditions organization to be creative and innovative in responding to the demand of its environment. Therefore, organization is required to provide conducive environment for every individual because everyone have different characteristics such as biographic characteristics. different ability, different personality, and different style in learning. These characteristics support organization differently. Therefore, organization should be able to create various climate in order to gain individual support and which finally will strengthen the organizational commitment.

Climate means that employees in organization develop their working environment (Choi, 2007). Organizational climate has direct implication on environmental behavior because it features relatively permanent perception on organization which determine how they

operate within the organization. Whereas perception on organizational climate offers appropriate behavior in the given setting, when employees believe that their work place support their ideas and changes, and need initiative on innovative resources. Thus, they can produce and express their innovative ideas and give feedback for better changes.

On the other hand, commitment refers to the sense of ownership toward organization, hence, people will put all efforts to the achievement of their organization's objective. High level of dedication of the professional is usually due to their work commitment, their passion in their job, and their love for others and their love for money (Freidson in Jean, & Kay, 2008). Individual commitment can be developed from positive psychological strength within the work environment. Positive organization attitude is certain positive approach with the implication to develop human resource and increase the management performance (Luthans, Norman, Avolio, & Avey, 2008).



2. FINDINGS AND DISCUSSION

Organizational Climate

Climate in organization level as studied by Ngo, Foley, &Loy (2009), in their study on Family Friendly Work Practices (FFWPs) by testing the impact of family on jobs. It revealed that in organizational level, the support of top management on equal opportunity positively correlate with level of organization of FFWPs and organizational climate. In addition to positive correlation of organization climate and FFWPs, they also found that organizational climate also acts as mediator between FFWPs and level of organizational success. In addition, research conducted by Utama, Fletcher, Davis & Germano (2008), who tested the multilevel model of work culture influence, family, and supportive work relationship on work disturbance on family. Their study revealed that the value of work culture in family support monitoring, work partner relationship, and work disturbance on family and highlight the need to implement multilevel model to understand this relationship. Conflict between work and family has important consequence on organization. Conflict between work and family has been related to organizational commitment, work satisfaction, willingness to switch work, reduce stress, and life satisfaction (Allen, Herst, Bruck, & Sutton, 2000; Eby, Casper, Lockwood, Bordeaux, & Brinley, 2005; Kossek & Ozeki, 1998 in Utama, Fletcher, Davis & Germano, 2008).

Other research related to organizational climate also conducted by Dysvik, A & Kuvaas, B (2012), who studied the Perceived Supervisor Support (PSS) and Perceived Investment In Employee Development (PIED) and the performance of business unit. Their study revealed that the PSS climate has positive correlation with PIED climate and performance of business unit

Other factors that influence the organizational climate are: the increase of employees' behavior and the effectiveness of work place intervention to increase the proenvironment behaviors (Unsworth, Dmitrieva, & Adriasola, 2013); formal and informal interaction by Soda, & Zaheer (2012), stated that consistency between formal and informal network give different impacts on performance; positive influence of work team

by Walter & Bruch (2008), these studies suggest positive work group simultaneously correlate in form of self-reinforcing spiral, which was supported by affective sharing and affective similarity among group members.

Climate variety has correlation with demographic category on organizational commitment, identification with organization, and attempt to quit. Gonzalez & Denisi (2009) proposed that organizational variety has impact on the productivity and profit of the company. Further, Kaplan, Wiley, & JR, Carl (2011), found that positive perception on organizational climate diversity correlates with the decrease of turnover and intention to support calculative attachment.

Competitive Climate

individual Competitiveness as attitude is defined as interpersonal satisfaction to compete and willingness to win and to be better than others ((Hoautson, McIntire, kinnie, & Terry in Fletcheri, Major& Davis, 2008). Competitive attitude is individual variation which could also be environmental characteristic. Brown, Cron, & Slocum in Fletcheri, Major,& Davis (2008) introduced competitive psychological climate concept and was defined as the extent to which employee feels that organizational reward has to be based on the comparison of their performance against other performance.

Factors that contributed toward competitive climate include perception of different reward distribution, individual performance compared with fellow unit coworkers' performance, observation of others' competition, and status comparison. They also differentiate between psychological competitive climate (individual perception) and work group competitive climate (common perception among group members) and asses the result related to those types of climate (Kristof in Fletcheri, Major, & Davis, 2008).

Fletcheri, Major, & Davis (2008) studied the influence of competition as interaction between competitiveness and the attitude of competitive climate. Their study showed that the influence of competitive climate depends on the nature of the competitiveness and on the extent on which climates are assessed from the aspects of work satisfaction, organizational commitment, work dedication, and the level of performance on tasks assigned by the superior. In general, the



impact of competitive individual climate is lower than the competitive attitude. Competitive psychological climate is related to bigger stress, regardless that competitive attitude indirectly correlated with task performance and self-assessment. The findings showed that manager has to be cautious in promoting the competitive climate.

Innovative Climate

Innovation is ideas acceptance and new processes for company and innovative activities within the limit of process and routine in the organization (Garcia & Calantone in Zhou & Wu, 2010).

Research by Leiponen and Helfat (2010), showed that wider horizon of innovation objectives and source with successful knowledge correlates innovation. Further, innovation is called a success when the company seek wider knowledge in various technological and geographical domains (Ahuja and Lampert, 2001; Ahuja and Katila, 2004; Katila and Ahuja, 2002 in Leiponen and Helfat, 2010). In addition to investigating types and sources of new knowledge, the direction and the extent depend on company's research development (R&D).

The strength of innovative vision and mission can be predicted by using OCB (organizational citizenship behavior) which oriented on individual changes and multilevel process. These was due to two intervention variables namely, psychological empowerment and responsibility toward change. The result showed that changes in OCB were significantly influenced by organizational characteristics. researches result related to multilevel changes, such as group level phenomena which differentiated between the boundaries that influence the group result. In demographical boundaries (sex, age, and race) orients on relationship attributes and relationship conflicts which oriented on tasks attributes (Choi, & S.Y., Thomas, 2010).

Socio-Moral Culture

Democratic organizational practices have been considering to promote the sociomoral climate in workplace, which in turn is expected to increase employees' orientation and community willingness to contribute for public betterment (Hoff, Lempert, &Lappe,

1991; Kohlberg, Levine, & Hewer, 1984; Lind & Althof, 1992; Power, Higgins, & Kohlberg, 1989 in Weber, Unterrainer, & Schmid, 2009).

Important condition for establishment of socio-moral climate depends on the organization's vision and missions. For instance, in the case of school as a community. the socio-moral climates consisted of: (1) opportunity to discuss ethical issues and consideration to respect others' perspective; (2) participation in form of regulation, and (3) fair perception on available rules (Kohlberg et al in Weber, Unterrainer, & Schmid, 2009).

Lempert Weber, Further, in Unterrainer, & Schmid (2009), has broadened the socio-moral concept for industrial context and concluded that those rules will need five components: (1) workers' participation in social conflict of interest, rules, norms, and values; (2) strong reward, and monitoring, and support form supervisor and co-workers; (3) open and free communication, especially in legitimating values, norms, and company's principle, and (5) based on trust on tasks and responsibility allocation for others' welfare inside and outside the company's.

Weber, Unterrainer, & Schmid (2009) studied the impact felt by the employees on democratic participation which oriented on pro-social behavior orientation, democratic values, commitment on company, and socio-moral climate perception. Findings showed that employees who democratically participate in organization's decision-making positively correlate with socio-moral climate of the company and their on organization and social behavior in the society. It also showed that socio-moral climate positively correlates with employees' commitment on organization. influence of participation organizational decision-making is partly mediated by socio-moral climate.

Communication Climate

Various researches have revealed the importance of communication and emphasized various factors that support organization identification (DiSanza & Bullis, 1999; Riordan & Weatherly, 1999; Scott, 1997) or commitment (Allen: 1992). Knowledges on how identification process influence communication are still few, however, the impact of communication initially and mostly studied through research



on commitment (Schmids et al, 2001; Wiesenfeld, Raghuram, & Garud, 1999 in Bartels, Pruvn, Jong, & Joustra, 2007).

These studies discussed and revealed various positive correlations between various dimension of communication climate and organizational commitment (Guzley, 1992; Postmes, Tanis, & De Wit, 2001; Trombetta & Rogers, 1998 in Bartels, Pruyn, Jong, & Joustra, 2007). Whereas studies revealed that organization have communication climate and external prestige are felt as determiners to which extent employees can identify themselves with the organization as a whole (Smidts et al., 2001 in Bartels, Pruyn, Jong, & Joustra, 2007). These studies investigated the influence of communication climate and external prestige perceived in identification with various level of organization.

Bartels, Pruyn, Jong, & Joustra (2007) study revealed that communication climate has strong correlation with employees' identification related to identification of group weakness in daily tasks toward organization as a whole.

Service Climate

Linkage study has shaped the correlation between service climate and satisfaction. Theoretical framework refer to climate service research stated that when organization has assigned appropriate focus on employees reward for customer service, customer will be more satisfied and the result will be more probable to go back to the organization. In particular, studies concluded that service climate theory showed that when employees showed their concern toward employees and customer, employees would be more likely to provide better service quality to the customer (Borucki & Burke, 1999; Burke et al., 1992 in Towler, Lezotte, & Burke, 2011). This theoretical model also refers to strategic human resource theory by stating that effective management policy practices will increase employees' performance (Ferris et al., 1998 in Towler, Lezotte, & Burke, 2011).

Organization can show their concern to their employees effectively by considering to implement healthy and wise human resource practices, such as reward and human resource development systems to motivate employees to give their qualified services to customers (Towler, Lezotte, & Burke, 2011).

Based on the description of this literature study it is found that organizational climate has implication on strengthening the organizational commitment. Organizational climate has direct implication on employees' behavior and is a mediator in increasing the company's profit (Ngo, Foley, & Raymond, 2009). Conflict between job and family has important repercussion on organization (Allen, Herst, Bruck, & Sutton, 2000; Eby, Casper, Lockwood, Bordeaux, & Brinley, 2005; Kossek & Ozeki, 1998 in Utama, Fletcher, Davis & Germano, Consistency between formal and informal network has various effects on performance (Soda, & Zaheer, 2012).

This literature study also showed that the variety of organizational climate has correlation with the demographic category in organizational commitment, organization identification, and intention to quit. Organizational climate strongly influenced organizational commitment especially in individual behavior for organizational changes.

3. CONCLUSION

Based on the discussion it can be concluded that variety of organizational climates, such as, competitive climate, innovative climate, socio-moral climate, communication climate, and service climate. This diversity of organizational climate can strengthen the organizational commitment, in this case the individual behavior for organizational changes.

Implication of organizational climate organizational strengthening the commitment is evident in the diversity of climate, which can be created by organization. Organizational climate has direct implication employees' behavior. Diversity of organizational climate has an impact on the productivity and the profit of organization. When employees believe that their workplace support their ideas and changes, and this need innovative resources, hence they can produce innovative ideas and express betterment of the recommendation for employees' Thus. the organization. commitment will be higher.



It is recommended that each organization to have ability to create conducive climate to understand their organization better hence, it can influence employees' behavior in achieving the objectives and goals of organization.

4. REFERENCES

Bartels, J., Pruyn, A., Jong, M.D, & Joustra, I. 2007. Multiple Organizational Identification Levels And The Impact Of Perceived External Prestige And Communication Climate. *Journal of Organizational Behavior*. (online)), 28, 173–190, (www.interscience.wiley.com). Choi, J.N. 2007. Change-Oriented Organizational Citizenship Behavior: Effects Of Work Environment Characteristics And Intervening Psychological Processes. Journal of Organizational Behavior. (online), 28, 467–484, (www.interscience.wiley.com).

Choi J.N, & SY, Thomas. 2010. Group-Level Organizational Citizenship Behavior: Effects Of Demographic Faultline's And Conflict In Small Work Groups. Journal of Organizational Behavior. (online), 31, 1032–1054, (wilevonlinelibrary.com).

Dysvik, A, & Kuvaas, B. 2102. Perceived Supervisor Support Climate, Perceived Investment In Employee Development Climate, And Business-Unit Performance. Human Resource Management. (online), Vol. 51, No. 5. Pp. 651–664, (wileyonlinelibrary.com).

Fletcher, T.D., Major, D.A, & Davis, D.D. 2008. The Interactive Relationship Of Competitive Climate And Trait Competitiveness With workplace Attitudes, Stress, And Performance. Journal of Organizational Behavior. (online), 29, 899–922, (www.interscience.wiley.com).

Gonzalez, J.A, & Denisi, A.S. 2009. Crosslevel effects of demography and diversity climate on organizational attachment and firm effectiveness. Journal of Organizational Behavior. (online), 30, 21–40, (www.interscience.wiley.com).

Kaplan, D.M., Wiley, J.W, & Maertz, C.P. 2011. The Role Of Calculative Attachment In The Relationship Between Diversity Climate And Retention. Human Resource Management. (online), Vol. 50, No. 2, Pp. 271 – 287. (wileyonlinelibrary.com).

Leiponen, A, & Helfat, C.E. 2010. Research Notes And Commentaries Innovation Objectives, Knowledge Sources, And The Benefits Of Breadth. Strategic Management Journal. (online), 31: 224–236,(www.interscience.wiley.com).

Luthans, F., Norman, S.M., Avolio, B.J., &Avey, J.B. 2008. The Mediating Role of Psychological In The Supportive Organizational Climate- Employee Performance Relationship. Journal of Organizational Behavior, (online), 29, 219–238, (www.interscience.wiley.com).

Ngo, H.Y., Foley, S.F., & Loi, R. 2009. Family friendly work practices, organizational climate, and firm performance: A study of multinational corporations in Hong Kong. Journal of Organizational Behavior. (online), 30. 665–680.

(www.interscience.wiley.com).

Reid, E.M., & Toffel, M.W. 2009. Responding To Public And Private Politics: Corporate Disclosure Of Climate Change Strategies. Strategic Management Journal. (online),30:

1178 (www.interscience.wiley.com).

Soda, G, & Zaheer., A. 2012. A Network Perspective On Organizational Architecture: Performance Effects Of The Interplay Of Formal And Informal Organization. Strategic Management Journal. (online),33: 751–771, (wileyonlinelibrary.com).

Towler, A., Lazotte, D.V, & Burke, M.J. 2011. The Service Climate–Firm Performance Chain: The Role Of Customer Retention. Human Resource Management. (online), Vol. 50, No. 3, Pp. 391 – 406, (wileyonlinelibrary.com).

Tsai, W.C., Chi, N.W., Grandey, A.A, & Fung, S.C. 2012. Positive Group Affective Tone And Team Creativity: Negative Group Affective Tone And Team Trust AsBoundary Conditions. Journal of Organizational Behavior. (online), 33, 638–656, (wileyonlinelibrary.com).

Unsworth, K.L., Dmitrieva, A., &Adriasola, E. 2013. Changing Behavior: Increasing The Effectiveness Of Workplace Interventions In Creating Pro-Environmental Behavior Change. Journal of Organizational Behavior. (online), 34, 211–229,

(wileyonlinelibrary.com).

Utama, D.A., Devis, D.D, & Germano, L.M. 2008. The Influence Of Work-Family Culture And Workplace Relationships On Work Interference With Family: A Multilevel Model. Journal of Organizational Behavior.



(online), 29, 881–897,(www.interscience.wiley.com).
Wallace, J.E. & Kay, F.M. 2008. The Professionalism of Practicing law: A Comparison Across Work Contexts. Journal of Organizational Behavior, (online), 29, 1021–1047,(www.interscience.wiley.com).
Walter, F., & Bruch, H. 2008. The Positive Group Affect Spiral: A Dynamic Model Of The Emergence Of Positive Affective Similarity In Work Groups. Journal of Organizational Behavior. (online), 29, 239–261, (www.interscience.wiley.com).

Weber, W.G., Unterriner, C., & Schmid, B.E. 2009. The Influence Of Organizational Democracy On Employees' Socio-Moral And Prosocial Behavioral Climate Orientations. Journal of Organizational 1127-1149, Behavior. (online), 30, (www.interscience.wiley.com). Zhou, K.Z, & Wu, F. 2007. Technological Capability, Strategic Flexibility, And Product Innovation. Strategic Management Journal. (online), 31: 547-561, (www.interscience.wiley.com).