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PROCEEDING



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INTERNATIONAL CONFERENCE ON University-Community Engagement



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Ministry of Religious Affairs, Republic of Indonesia



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Maulana Malik Ibrahim Malang
October 8-10, 2018

**INTERNATIONAL CONFERENCE ON
UNIVERSITY-COMMUNITY ENGGAGEMENT
October 8-10, 2018**

Ministry of Religious Affairs
In Cooperation with
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Malang

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ACKNOWLEDGEMENT

It gives me a great pleasure to welcome all of you in the 3rd International Conference on University-Community Engagement 2018 administered by Ministry of Religious Affairs in cooperation with UIN Maulana Malik Ibrahim Malang as this year's host institution.

This conference may provide more opportunities not only related to the submissions of academic papers or articles, but also related to various activities in creating partnership involving the elements of academicians, researchers, social activists, policy makers, CSR managers and others. Today's conference includes numbers of advanced activities: 1) Community Service Expo which is a place to promote the community service activities conducted by LP2M/P3M PTKIN throughout Indonesia. Various facilities are provided by the committee including the exhibition stands, 2) Community Service Clinic which is fully supported by KOMPAK, a non-profit organization focusing on mentoring field. The realization of this clinic thanks to Universitas Membangun Desa (Universities in developing the villages). The participants are heads of LP2M/P3M, 3) Community Service Journal Clinic which aims at strengthening and developing the ability to write articles and then submit them to various reputable journals. The materials for the journal article writing are focused on the community services.

We believe the conference is a significant step, which will, in the long run, contribute towards social changes. Today, we are more optimistic than ever, with the assurances given by the Ministry of Religious Affairs, to facilitate the necessary changes to University-Community Engagement, to diminish the gaps between university and community.

I would like to take this opportunity to express my sincere thanks to the organizers and in particular our honorable speakers. All of them have been working with us since the beginning of the planning stage and they are still here today for all of us, even though they are very busy with their responsibilities at their agencies. We truly appreciate your dedication.

I hope that these three days, will give our guests and participants an overview of the university-community engagement for best practices and compliance. I hope this conference will serve to broaden your perspective, on the role of the university and community for better civilization.

Thank you.

Arskal Salim

Director of Islamic Higher Education
Ministry of Religious Affairs

Table of Contents

ACKNOWLEDGEMENT	ii
THE DEVELOPMENT OF HALAL ECOTOURISM OF SANTEN BANYUWANGI BEACH	1
Ach. Faqih Supandi and Firdausia Hadi	
PARTICIPATORY ACTION RESEARCH (PAR) IN THE COMMUNITY SERVICE OF UIN SUNAN AMPEL	19
Agus Afandi	
BANSER NU AND <i>BRUJUL ADVENTURE PARK</i> KEBUMEN	32
Agus Salim Chamidi	
ENVIRONMENTALLY SOUND EMPOWERMENT DA'WAH FOR CONFLICT AREAS OF BALURAN FOREST SITUBONDO	40
Akhmad Zaini and Samsul Arifin	
WOMEN EMPOWERMENT THROUGH MANGROVE-BASED AND FISHERY PRODUCTS IN PAITON PROBOLINGGO	52
Akmal Mundiri, Ahmad Fawaid, and Syamsuri	
THE IMPACT OF PSYCHOLOGICAL LEARNING IN ACTIVE LEARNING FOR STUDENTS IN MADRASAH IBTIDAIYAH	64
Ali Imron and Anas Rohman	
EXPLORATION OF COMMUNITY-BASED AREA OF BAROMBONG FISHERMEN'S SETTLEMENTS IN MAKASSAR	75
Andi Asmuliany	
IMPROVING EXISTENCE OF SUPERIOR CAMPAIGN “UKM KAMPUNG KRUPUK” SURABAYA THROUGH FAMILY FINANCING MANAGEMENT	85
Ani Faujiah, Ali Hamdan, and Saifuddin	

PARENTING TRAINING WITH A POSITIVE STYLE IN GIRIMEKAR VILLAGE, CILENGKRANG DISTRICT, BANDUNG REGENCY93
Anwar Supenawinata, Rosleny Marliani, Awit M. Sakinah, and Feri Indra Irawan

FEMINISM IN ISLAM: RECONSTRUCTION OF CONTEMPORARY ISLAMIC METHODOLOGY..... 101
Arifah Millati A

ACADEMIC INFORMATION SYSTEM DEVELOPMENT IN MANTUP LAMONGAN TOWARD CYBER MADRASAH 110
Aris Fanani, Abdul Muhid, and Yuniar Farida

WOMAN EMPOWERMENT IN THE COUNTRYSIDE OF PADANGSIDIMPUAN 121
Asfiati

INTEGRATION MODEL OF “TRIDHARMA PERGURUAN TINGGI” ON COMMUNITY SERVICE AT RUMAH TERAPI AURA..... 130
Asti Meiza, Irfan Fahmi and Diah Puspasari

STRENGTHENING THE ROLE OF NON FORMAL RELIGION EDUCATION INSTITUTIONS THROUGH PRODUCTIVE ECONOMIC AND MANAGEMENT 142
Aziza Meria, Marhamah, and Lukmanul Hakim

THE INSTILLING ENTREPRENEUR SKILL TO STUDENTS OF ISLAMIC BOARDING SCHOOL SUMBER DAYA AT-TAQWA TANJUNGANOM-NGANJUK..... 153
Badrus

APPLICATION OF RICE HUSK SILICA EXTRACT AS PADDY HYDROPONIC FERTILIZER TO SUPPORT COMMUNITY-BASED FOOD SECURITY 163
Budy Frasetya, Slamet Ginandjar, Ahmad Taofik, Yati Setiati

UTILIZATION OF MASS MEDIA FOR THE DEVELOPMENT OF ISLAMIC EDUCATION IN AL AMIN VOCATIONAL HIGH SCHOOL	171
Daan Dini Khairunida and Faisal Basri	
COMMUNITY ECONOMIC EMPOWERMENT THROUGH AGRO-INDUSTRY MANAGEMENT TRAINING IN WARINGINSARI, BANJAR.....	182
Deni Kamaludin Yusup, Widiawati, and Azis Surono	
MEDIA LITERACY AND SOCIETY EMPOWERMENT	198
Diah Handayani	
DISABLE COMMUNITY EMPOWERMENT IN PROCESSING EGG SHELL WASTE AS FOOD SUBSTITUTION MATERIAL IN BANDAR LAMPUNG.....	207
Dwijowati Asih Saputri, Marlina Kamelia, and Nurhaida Widiani	
TRAINING LINE FOLLOWER TO ADVANCE COMPETENCE AND SKILL OF THE STUDENTS OF SMKN 1 MAJALAYA	217
Eki Ahmad Zaki Hamidi, Rina Mardiaty, Edi Mulyana,	
COMMUNITY ASSISTANCE: OVERCOMING THE PROBLEMS OF ISLAMIC EDUCATION INSTITUTIONS THROUGH SYSTEMIC THINKING	224
Emmi Kholilah Harahap	
THE MENTORING OF KARANG TARUNA BINA SWAKARSA IN PANYADAP VILLAGE BANDUNG THROUGH DISSEMINATION ..	234
Endah Ratna Sonya, and Elis Ratna Wulan	
BLOOD TYPE EXAMINATION OF CIGENTUR COMMUNITY AS EFFORTS TO REALIZE COMMUNITY CARE FOR HEALTH.....	239
Epa Paujiah, Imas Ratna Juwita, and Ramdhani Wahyu Sururie	
EFFORTS TO USE LATEX COAGULANT AS ALTERNATIVE VINEGAR IN SUNGAI AMBAWANG WEST BORNEO	245
Etika Rahmawati, Nurul Kamilati Husain	

IMPROVING THE UNDERSTANDING OF SHARIA TOURISM THROUGH THE INTENSIVE SIMULATION PROGRAM 251
Fahrur Ulum

FARMER GROUP STRENGTHENING STRATEGY THROUGH DEVELOPMENT MODEL OF AN-NUR MOSQUE EMPOWERMENT POST (POSDAYA)264
Fatati Nuryana and Ainurrahman Hidayat

RESEARCH PARTICIPATORY ACTION ON MANAGEMENT OF CHILD-FRIENDLY MOSQUE IN NORTH SUMATERA277
Fatimah Zuhrah, Dahlia and Neliwati

ASSET-BASED ECONOMIC EMPOWERMENT IN EXODAN WOMEN IN TANGGULANGIN KEBUMEN288
Fikria Najitama, Nurhidayah, Agus Salim Chamidi

DEVELOPING RELIGIOUS CONSCIOUSNESS THROUGH PESANTREN KILAT FOR THE FOSTERED CHILDREN IN TANJUNG PATI, WEST SUMATERA299
Hallen A, Martin Kustati, Warnis, and Nelmawarni

THE STRUGGLE OF THE VOLUNTEERS IN THE MATAHARIKECIL..... 313
Hamdan Sugilar

JEMBER, RELIGIOUS VIOLENCE IN CYBERSPACE AND INTERNALIZATION OF ELITE SOCIETY ORGANIZATION..... 322
Herlina and M. Khoirul Hadi al-Asy'ari

THE PILOT PROJECT OF DUCK FARMING ON INCREASING FAMILY INCOME IN PEKANBARU CITY.....332
Hidayati, Eniza Saleh and Bambang Kuntoro

IMPROVING THE QUALITY OF ISLAMIC EDUCATION TEACHERS OF ISLAMIC PRIMARY SCHOOL IN TEMBARAK-SELOPAMPANG, TEMANGGUNG.....342
Hidayatun Ulfa

PUBLIC RELATIONS STRATEGY OF MBS AL AMIN BOJONEGORO IN INSTILLING ISLAMIC MODERATION VALUES	351
Ibnu Habibi	
DESIGNING EXPERIMENTS OF SCIENCE BY USED GOODS- ASSISTANCE OF SCIENCE TEACHERS IN MADRASAH IBTIDAIYAH BANDAR LAMPUNG	363
Ida Fiteriani, Nurhaida Widiani, Dwijowati Asih Saputri, and Marlina Kamelia	
PESANTREN KOPI: EMPOWERMENT OF RAUNG SLOPE COMMUNITY BY PESANTREN AT-TANWIR LEDOKOMBO JEMBER	374
Irham Bashori Hasba, M.H. and Akhmad Mukhlis, M.A. ²⁾	
STRENGTHENING THE <i>MADRASAH ALIYAH</i> INDEPENDENCE IN CENTRAL ACEH TO MAKE ALQUR'AN HADITH E-LEARNING	391
Irhas, Dwi Sukmanila Sayska, and Ilham Marnola	
ECONOMIC IMPROVEMENT OF BONAI TRIBES THROUGH MAKING OF COW FARM BIOGAS ASRENEWABLE ENERGY	400
Irwan Taslapratama, Eniza Saleh, Anwar Efendi Harahap and Bakhendri Solfan	
THE LEGAL TREATMENT OF SHARIA ECONOMY TOWARDS CIBIRU WETAN VILLAGE CITIES OF CILEUNYI DISTRICT, BANDUNG.....	413
Iwan Setiawan and Ramdani Wahyu Sururie	
LEARNING MANAGEMENT BASED MULTIPLE INTELLIGENCES	420
Jamiluddin Yacub	
DISASTER RISK REDUCTION FOR THE LUT TAWAR LAKE TOURISM.....	428
Joni Harnedi and Sutrisno	
INVOLVEMENT OF HIGHER EDUCATION IN RESOLVE THE PROBLEM OF THE COMMUNITY OF PLURALISM.....	442
Juni Erpida Nasution	

EVALUATING TSUNAMI MITIGATION FOR STUDENTS AS THE IMPLEMENTATION OF RESEARCH-BASED COMMUNITY ENGAGEMENT IN PANGANDARAN 451

Lia Kamelia, Eki Ahmad Zaki Hamidi, Dian Nuraiman, Yoga Gumilar

GROCERY STORE ASSISTANCE: MODEL OF KKN TEMATIK UIN SUNAN AMPEL SURABAYA 461

Lilik Rahmawati

WEBSITE DEVELOPMENT AS A COMMUNITY INFORMATION IN LEBAK MUNCANG VILLAGE KABUPATEN BANDUNG470

Lilis Sulastri and Rahmalia Ahmadi

IMPROVEMENT EFFORT OF WOMEN’S WELFARE THROUGH SOCIOECOPRENEURSHIP EMPOWERMENT OF WOMEN AT SALAKAN VILLAGE SEMARANG476

Linda Indiyarti Putri and Ersila Devy Rinjani

ANTI-BULLYING ASSISTANCE FOR TEACHER CADRE TO FOSTER CHILD-FRIENDLY SCHOOL ENVIRONMENT IN KERTOSONO..484

Luluk Indarinul Mufidah, Galuh Kartikasari, and Ilza Ma’azi Azizah

INTERNALIZATION OF VALUES, ATTITUDES AND SOCIAL CONCERNS IN URBAN THROUGH YASINAN ACTIVITIES IN JAMBI 494

M. Nurzen. S

ASSISTING THE INTER-RELIGIOUS YOUTH COMMUNICATION FORUM IN BUILDING INTER-RELIGIOUS YOUTH DIALOGUE IN EAST JAVA.....504

M. Thoriqul Huda and Akhmad Jazuli Afandi

COMMUNITY SERVICE PROGRAM THROUGH CAPACITY BUILDING LECTURERS AND STUDENTS IN STATE ISLAMIC INSTITUTE OF PONOROGO..... 516

Mambaul Ngadhimah

COMMUNITY SOCIO-ECONOMIC EMPOWERMENT THROUGH TRAINING ON RELIGIOUS AWARENESS AND LIVING SKILLS IN NAGARI PADANG CAKUR	528
Martin Kustati, Hallen, Zaim Rais, Nelmawarni, Warnis, Elfi Tajuddin, and Ulfatmi	
COMMUNITY PARTICIPATION IN BUILDING FOR COASTAL AND MARINE ECOSYSTEMS REHABILITATION AT TONGAS PROBOLINGGO	545
Mauludiyah, Noverma, Asri Sawiji, Rizqi Abdi Perdanawati, M. Yunan, Fahmi, Andik Dwi Muttaqin, Misbakhul Munir, and Fajar Setiawan	
THE INCREASE OF COMMUNITY KNOWLEDGE ABOUT FOOD BIOTECHNOLOGY	554
Meti Maspupah and Milla Listiawati	
THE ROLE OF ISLAMIC HIGHER EDUCATION IN KEEPING THE VALUES OF ISLAM.....	564
Moh. Hafidurrahman	
LEXICOSTATISTICS OF (SASAMBO/SASAK LANGUAGE, SAMAWA/SUMBAWA LANGUAGE, AND /MBOJO/BIMA LANGUAGE: A COMPARATIVE STUDY.....	570
Moh. Hilmi	
STRENGTHENING OF NATIONAL VALUES AND PANCASILA IN WARDING OFF THE SEEDS OF RADICALISM AMONG STUDENTS OF TANGERANG	580
Mohamad Mahrusillah and Ahmad Suhendra	
MULTICULTURAL EDUCATION FOR RELIGIOUS LITERACY TO PREVENT RADICAL MOVEMENTS AMONG MILLENNIALS.....	590
Mohammad Takdir	
BUILDING A CONTEMPORARY TAFSIR FRAMEWORK: FROM TAFSIR HARAKI (MOVEMENT TAFSIR) TOWARDS TAFSIR MUJTAMAI (COMMUNITY TAFSIR).....	601
Muhammad Aniq	

THE ASPECT OF ISLAMIC ECONOMIC LAW IN UTILIZATION OF NATURAL RESOURCES IN SANDING VILLAGE BANDUNG.....609
Muhammad Asro and Aden Rosadi

BOOKCASE IN COFFEE SHOP EFFORTS TO STRENGTHEN THE LITERACY MOVEMENT FROM TAKENGON 612
Muhammad Hasyimsyah Batubara

OPTIMIZING CONTINUITY OF EDUCATION IN THE ENVIRONMENT COMMUNITY BASED ON ISLAMIC BOARDING SCHOOLS IN MALANG REGENCY..... 620
Muhammad Husni

STRENGTHENING INSTITUTIONAL VISION OF IAIN BONE THROUGH THE LOCUS OF LOCAL VALUE-BASED COMMUNITY EMPOWERMENT 630
Rahmatunnair, Muhammad Rusydi, and Sultan Hasanuddin

ACCULTURATION OF RELIGION AND CULTURE OF JUNGLE PEOPLE IN PROTECTED FOREST PARK TAMAN NATIONAL BUKIT DUA BELAS (TNBD) JAMBI PROVINCE..... 635
Muhammad Shohibul Itmam

COMMUNITY EMPOWERMENT THROUGH TRAINING AND ASSISTANCE OF USE OF MILK KEFIR TO PREVENT STUNTING 652
Neneng Windayani and Tuti Kurniati

DIFFERENTIAL OF LIGHTWEIGHT BASED ON CASSAVA SKINS 661
Netriwati, Etti Hadiati, Nur Asiah, and Ida Fiteriani

ISLAMIC BASED CHARACTER EDUCATION OF MARGINALIZED CHILDREN IN TASIKMALAYA..... 666
Nita Anjung Munggaran and Neneng Maryani

APPLICATION OF COMMUNITY DEVOTION IN HINDU'S MAJORITY ENVIRONMENT IN DENPASAR.....	674
Novena Ade Fredyarni Soedjiwo, Kusjuniati, and Taufik Maulana	
ENGLISH LEARNING THROUGH PLATFORM <i>QUIPPER SCHOOL</i>	683
Novi Nur Lailisna	
THE ROLE OF VILLAGE-OWNED ENTERPRISES (BUMDes) IN FACILITATING COMMUNITY'S ECONOMY OF PASIR JAYA VILLAGE.....	692
Nunu Mahnun, Arief Kurniawan Putra, Rahma Oktriana Hidayah, Yayuk Irwani Ritonga, and Rian Febrianto	
HUMANITY-BASED TRAINING OF QUR'AN READING FOR TRANSGENDER SANTRI AT AL-FATAH ISLAMIC BOARDING SCHOOL, BANGUNTAPAN YOGYAKARTA.....	703
Nur Aini and Rohmat Dwi Yunianta	
LIGHTWEIGHT BASED ON RUBBER SEEDS AS A SPECIAL FOOD ICON OF REJOMULYO VILLAGE, SOUTH LAMPUNG.....	711
Nur Asiah, Netriwati, Ida Fiteriani, and Baharudin	
WOMEN'S LEADERSHIP IN THE POLITICAL SPHERE IN THE FRAME OF GENDER EQUALITY AND ISLAMIC LAW.....	717
Nur Faizah	
ENTREPRENEURSHIP ASSISTANCE TO INCREASE INDEPENDENCE IN DISABILITIES IN BOJONEGORO	724
Nur Laila Rahmawati, Eyrul Mufidah, Indah Fajrotuz Zahro and Asnawi	
MENTORSHIP AND LAW SOCIALIZATION FOR TREATING PEDOPHILE VICTIMS IN CHILD PROTECTION INSTITUTION (LPA) IN MALANG	731
Nur Shofa Ulfiyati	
THE USE HIJAB: BETWEEN NORMATIVE AWARENESS AND POLITICAL COMMODITIES IN THE DEMOCRATIZATION ERA .	738
Nurul Azizah	

**THE USE OF AKAD WADIAH IN MANAGEMENT OF WASTE BANKS
IN PESANTREN DARUSSALAM BLOKAGUNG BANYUWANGI 751**

Nurul Inayah, Aushofun Niha and Ajeng Maulida

**SELF-WAQF DEVELOPMENT FOR BUILDING ISLAMIC BOARDING
SCHOOL SELF-SUFFICIENCY..... 760**

Prima Aswirna and Reza Fahmi

**MODERATION OF ISLAM IN ISLAMIC BOARDING SCHOOL
(STUDY AT GONTOR DARUSSALAM MODERN ISLAMIC
BOARDING SCHOOL)..... 776**

Reza Fahmi and Prima Aswirna

MEDIA LITERACY AND SOCIETY EMPOWERMENT

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Abstract

This paper aims to analyze the media literacy and social empowerment. Media literacy is considered the result of the process of media education. Media literacy highlights the idea of empowerment—by becoming media literate, people learn to use critical lenses both as consumers of media messages and as producers of their messages. Media literacy here focuses on children and young people because they are deemed as the most vulnerable elements of society constantly bombarded with media. It is increasingly important that we as a society are able not only identify but also to facilitate the acquisition of those skills and abilities required by the population at large to use today's information and communication technologies effectively and safely. The empowerment model, in contrast, sees citizens as continuously negotiating to mean as they watch, listen or read. This view sees citizens with media sharing the power to determine the influence of media. Without a democratic and critical approach to media literacy, the public will be positioned merely as selective receivers, consumers of online information and communication. Media literacy promises that it can form part of a strategy to reposition the media users—from passive to active, from the recipient to participant, from consumer to citizen.

Keywords: *media literacy, information communication technology, society empowerment.*

Introduction

Society obtains information whenever and wherever they want it. The accelerated pace of technology development, as well as convergence of media platforms, makes a case for media literacy all the more urgent. Selecting the best media requires considering not only cost and the number of readers but also the efficiency with which the medium reaches the target audience. These developments have influenced the media usage habits of target audiences as well as the fit between the product and the characteristic of the medium.

The way we see the world is colored by the experiences and influences we absorbed as children. People of all ages act according to how they reacted to childhood experiences and assumptions as they entered their twenties. Now in their twenties and older, the current workforce perceives work and work performance differently — many factors impact on the way people worldwide--collaborate, interact and perform in the work environment. A condensed list of diversity factors includes culture, age, gender, socio-economic status, literacy, physical ability, and legacy.

Information and Communication Technology (ICT) should be seen both as a pedagogical tool and as a discipline in its own right for the development of effective educational services. These technologies are not merely tools, they inform and shape our modes of communication and our thinking and creativity processes. How should we act so

that the benefit of this ICT revolution accrues to all humankind and does not become just the privilege of a small number of economically highly developed countries? How can we ensure access for all to and linguistic barriers to participation in knowledge societies? How should we promote the online publication of content that is increasingly more diversified and potentially a source of enrichment for the whole of humanity? From the private rooms to the public forums of presidential debates, the media serve as the informational network connecting the many elements of our society. There is no doubt that the press is significant and worth studying.

Literature Review

Media Literacy

Without media and communication, there is no such thing as modern society as the media with its messages connect and hold different communities together. We could say they are society's component and condition; without their dominant and participatory use, individuals can hardly imagine their daily life in which they live, work, learn, and are politically and culturally active. Media are everywhere and can sometimes act intrusively, especially to adolescents and children, who assert themselves concerning media. Media are the scale for 'up to date' (Wakounig, in Ivani, 2013), which enable them to master media content and the capability of creating an appearance of the world, which would be unknown to us without the media.

The broader access to Information and Communications Technology (ICT) in a society, the greater connections between different parts of a community are. More social interconnectedness means the greater ability of members of the organization to work together to promote social benefits like transparency (Bertot, Jeeger, and Grimes, 2010).

Looking at the media, as more than merely a technical grammatical plural, is constructed out of a need to preserve a status outside of it. It concerns to maintain it as other, to be looked upon with the pedagogic gaze through judgments which—in the case of media literacy—are conservative in their preservation of the idea that there exists the media to be critical. The media live no more than literature exists. Both are constructions, demarcated for particular forms of pedagogic attention but neither are read critically, in Gee and Hayes sense by students (Kendall and McDougall, 2012).

Citizenship education (or civics), as it develops in most countries, shares with programs for media literacy a tendency to prepare its recipients to perform conventional roles (as tax-payers, voters, volunteers, newspaper readers, television viewers) in which civic engagement is enacted through a vertical communication path. Neither citizenship education nor media literacy has paid much attention to forms of horizontal communication. Indeed, they have often sought to steer young people away from them. The need now is to expand media literacy intending to encouraging network-building practices and skills. The emphasis here would be upon not only being able to access and issues of common interest; not just sending out signals, but cultivating and responding to the attention of others (Coleman and Ross, 2010).

Children develop media literacy even in the absence of explicit attempts to encourage and promote it. Accordingly, the document begins by exploring the development of the three dimensions contained in Ofcom's definition of media literacy: "the ability to access, understand and create communications in a variety of contexts" (Buckingham, Burn, and Cranmer, 2005).

Society Empowerment

Empowerment is using Information and Communication Technology (ICT) to increase citizen engagement makes the citizens empowered to participate in openness initiatives and to promote cultural support for transparency (Fukuyama, 2001; Johnson, 1998 in Bertot et al., 2010). By changing cultural attitudes that have been accepting of corruption, citizens can ultimately protect themselves from fraud.

Birkerts (1994 in Croteau, 2012: 307) concerned that new media would squeeze out prior cultural forms including reading and rigorous thinking. It's hard not to think of this sort of concern today when observing a group of people in a public space, all engrossed with their laptops and smartphones and all ignoring each other. Jackson (2008), argues that our embrace of new media has produced a sort of attention-deficit culture, expressed through the presence of constant stimulation, interruption, and multitasking. This fleeting culture of distraction. Such a culture undermines our ability too focus, concentrate, and attend to the broader and more substantive issues in life that are the bedrock of intimate social relationships, wisdom, and advances in culture. Powers (2010 in Croteau, 2012: 307), a journalist who covers technology issues, considers what he calls the 'conundrum of connectivity.' The technology allows us to connect to information and people from anyplace 24/7 is an awesome achievement. But history suggests that wisdom, insight, and perspective are gained from being *disconnected*, by creating time and space for solitude and contemplative thought. Carr (2010) argues that the fragmented, transient, and hyperstimulation environment of the internet and other new media contributes to ways of perceiving and thinking that are similarly fragmented and shallow. Carr turns to experimental evidence from neuroscience showing that surfing the internet indeed develops different neural pathways in the brain than does reading a book. The constant stimulus, momentary distractions, frequent interruptions, and pervasive multitasking that characterize the contemporary media environment help produce a decline in people's ability to focus, concentrate and engage in serious thought. The ability to concentrate, think seriously, read profoundly and follow an argument are not instinctual.

Findings and Discussion

Active Citizenship and the Participation Public Sphere

Based on Dewey's intimate linkage between participation and reciprocity, each person has to refer his action with that of others and to consider other's work as providing purpose and direction for one's own. The idea of the media as a space for active citizenship contrasts with the notion of mediation as authoritative dissemination. At least four developments in the late twentieth century began to give credibility to the idea of a participatory public sphere. The first was a growing sense that a new contract needed to be forged between authoritative institutions (governments, broadcasters, public services) and their users and supporters. Secondly, as the concept of "empowerment" came to dominate policy discourse in a range of contexts—from the treatment of school students to global transitions to a postcolonial order—the impact of institutional arrangements upon civic culture was much debated. At stake here was a conception of media citizenship which sought a transcend the binary division between the production and the consumption of public knowledge. Thirdly, visions of a more participatory media culture were indirectly strengthened as scholars abandoned the simplistic media effects models that had dominated communication studies. The public increasingly receives and sends its messages

through mediated channels, from phone-ins to emails to reality television votes, it comes to look remarkably like an active audience. Manin's notion of an "audience democracy" is relevant here. Fourthly, new forms of media production emerged that challenged the claim of mainstream media to constitute the only useful model for public communication.

The first investment capital needed to launch risky online ventures and the traditional media venues (newspapers, televisions, etc.) to advertise and promote them (Harmon, 2001 in Croteau, 2012: 309).

The Social Construction of Media Technologies

A sociological approach emphasizes that media technologies are embedded in ongoing social processes affecting their evolution. For example, the Internet is subject to social forces that help to shape how it functions and how to use it. These forces include legal regulations, social norms, and market pressures, as well as the medium's inherent technical properties (Croteau, 2012). Together these forces—law, social norms, market pressures, and technological architecture—have shaped the internet, just as they have shaped every other communications medium. The development of media technologies entails thinking simultaneously about the technical and the social (Bijker and Law, 1992 in Croteau, 2012). Regarding the relationship between media and society, the most crucial question is not: "What does a new technology do to people?" but, the importance of these forces to the introduction and evolution of various new media technologies (Croteau, 2012: 291).

Building a Culture of Transparency through ICTs

Based on experience and research, it is not known if using ICTs to promote transparency can create a sustained culture of openness. Regarding information access generally, results thus far are mixed. Filtering of internet content by a government is an example in which the amount of information accessible has changed significantly in some countries with divergent reactions by members of the public (Bertot et al., 2010).

Coinciding with technology access is the need for users to be able to understand and use the technologies through which transparency tools are available — the digital divide as the gap between those access to technologies and those who do not. However, there are multiple divides to the ICTs is but one. Embedded within the split are such issues as:

- Technology literacy—the ability to understand and use technologies;
- Usability – the design of technologies in such ways that are intuitive and allow users to engage in the content embedded within the technology.
- Accessibility—the ability the persons with disabilities to be able to access the content through adaptive technologies (in fact, some mobile technologies such as the iPhone are entirely inaccessible to persons with visual impairments due to the touchscreen design which lacks a tactile keyboard); and
- Functionality—the plan of the technologies to include features (e.g., search, e-government service tracking; accountability measures, etc.) that users desire.

Thus, it is essential to both use technologies that are widely deployed to provide a broad base of technology access, but there is also often a substantial need to provide

training and engage in usability, functionality, and accessibility testing to ensure the broadcast ability to participate in e-government services and resources. The use of social media as a core part of transparency initiatives also can create both new opportunities and new challenges. For example, the use of social media in combination with open government data has been promoted as a new way of enabling and facilitating transparency. This approach is typified by the descent and ambitious plan by the Obama administration to make vast amounts of government data available through the www.data.gov site (White House, 2010). These types of transparency initiatives are directed toward the more technically inclined citizen: researchers, technologists, and civic-minded geeks. While everyone can benefit from the data and the by-products and analyses that the more technically inclined citizens would produce, to truly "democratize the data" would ultimately require a better, more conscious effort to make this initiative more inclusive and participatory to all citizens (Bertot, et al., 2010).

As we move into an information society, is media literacy increasingly part of citizenship, a principal means, a right even, by which citizens participate in the community? Or is scholarship primarily a means of realizing ideals of self-actualization, cultural expression, and aesthetic creativity? Will, these goals be subordinated to the use of media literacy, in the UK at least, is part of a package of measures to lighten top-down media regulation? It needs devolving responsibility for media use from the state to individuals, a move which can be interpreted either as 'empowering' or, more critically, or shift from centralized government to proper governance (Foucault, 1991). Perhaps even these economic goals will be undermined by the reproduction of the divisive standards and values of the established cultural elite? Of the research task developed in this paper, namely to extend our understanding of access, analysis, critical evaluation and content creation from familiar to new media, interestingly it is the most crucial to the democratic agenda. Only if these are firmly foregrounded in a definition of media literacy will people be positioned not merely as selective, receptive and accepting but also as participating, critical; in short, not only as consumers but also as citizens (Livingstone, 2004).

This paper has argued that literacy concerns the historically and culturally conditioned relationship among three processes. They are (i) the symbolic and material representation of knowledge, cultural and values; (ii) the diffusion of interpretative skills and abilities across a (stratified) population; and (iii) the institutional, especially, the state management of the power that access to and skilled use of knowledge brings to those who are 'literate'. As we extend conceptions of literacy to embrace new media, the first process—that of skilled interpretation—has much to learn from the well-established traditions of readership and audience reception in two respects. First, media literacy has developed a sophisticated account of the individual skills involved in decoding media texts, although these have yet to apply to the new media. Second, audience research has developed an interactive view of the relationship between reader and writing which, in the context of new ICTs, must also encompass questions of technology. Literacy, by extension, cannot be conceived solely as a feature of the user but must also be seen as a medium—dependent, a co-production of the interactive engagement between technology and user. Further, this paper has argued that to claim that literacy is changing with the widespread introduction of ICT, research establishes that the scholarship associated with the new media, especially the internet, differs significantly from that of print and audiovisual media. The third process—that of the institutional uses of literacy—invites a more critical take on scholarship, particularly insofar as academic research is used to inform policy.

Crucially, however, it is the relationship among textuality, competence, and power that sets those who see literacy as democratizing, empowering of ordinary people against those who see it as elitist, divisive, a source of inequality. Today's anxieties over the digital

divide merely represent the latest steps in a long-standing struggle between critical and enlightenment position whose outcome will influence who will have the power to benefit from information and communication in a technologically—mediated twenty-first century (Livingstone, 2004).

The idea of the communication revolution or the information society is nothing more than a kind of alibi for our true impotence to conduct the planet's fate toward human ends. Might this technological utopia be a mirage? Might we have converted to a technological religion (Noble, 1999) and agreed to be its preachers? If this is so, we would probably have to say that humanity has begun to lose faith in itself, its trust in human beings themselves.

It may seem to be a slight exaggeration, but when the discourse that conducts our society, the communication revolution of the Information Society—laden with rhetoric, promises and forced hopes—are considered, everything seems to indicate that indeed perhaps we tend to accept any technological progress without questioning it. Maybe we have thus anesthetized our critical conscience (Tornero and Varis, 2010).

The Never-Ending News Cycle

A society's dominant media help set the rhythm of social life. Media technologies have also given users more control over time. To watch or listen to a particular program, the audience members need to tune in at a time determined by the broadcaster. *Time shifting* refers to the practice of recording or downloading media content to watch or listen at a later time that is more convenient for the audience (Croteau, 2012: 301).

Drawing together information literacy and media literacy, while media literacy and information literacy have developed as separate traditions, they share many of the same values. In general, the “media literacy” sees media as a lens through which to view the world and express oneself, while “information literacy” sees information as a tool with which to act on the world. Both perspectives are relevant for developing media literacy policy.

In European cities, the importance of media communication in the everyday lives of children and adolescents is growing. Young people explore the world through online resources and participate in social life and politics by publishing audio and visual material. To empower and young people to profit from media according to their needs as citizens of our societies, we need to ensure their media education.

Not only does a skills-based definition of literacy focus on users to the neglect of the text and technology, but it also prioritizes the abilities of the individual over the known arrangements of society. As Hartley argues, ‘literacy is not and never has been a personal attribute or ideologically inert “skill” simply to be “acquired” by individual persons. It is ideologically and politically charged—it can be used as a means of social control or regulation, but also as a progressive weapon in the struggle for emancipation’ (Hartley, 2002: 136). If literacy is not an end in itself, so what are its social and institutional uses? How are these managed by media, governmental, educational, and commercial bodies? And what kind of critical stance should the academy take as policy is developed? These questions are currently pressing for those of us in the UK, for the current Communication Bill (2003) sets a government regulator the original brief of ‘promoting media literacy.’ What does, could, and should this (Livingstone, 2004).

Localism and Virtual Communities

Media technologies have altered our sense of space and place in other ways as well traditional media tended to be rooted in a particular physical location. By affecting our sense of place, media technologies have also altered our sense of community. Bickers (1994 in Croteau, 2012: 302) notes that new media technologies created an entirely new social space, cyberspace, which allows for new forms of interaction with little connection to the physical world. The concept of *virtual community* (Rheingold, 2000) suggests that cities no longer need to be geographically based. People all over the globe can become "virtual" neighbors through the space-bridging technology of the Internet. By "friending" others on Facebook, joining discussions in chat rooms or online forums and playing in virtual worlds, users can employ the Internet to connect with others. Rheingold (2000) stated the Internet can constitute a powerful antidote to the loss of traditional community values and can help reestablish social ties. Finally, the loss of media rooted in distinct social spaces. For example, with the Internet and mobile media, the distinction between public and private has become blurry, and this process is intensified by new forms of mobile media (Ling and Campbell, 2009).

Consumers: Victims or Informed Choosers?

This views of the likes of Milton and Locke are correct in that truth will prevail in an open marketplace, in part because autonomous and rational individuals will be able to discern the difference between reality and falsity. This belief in the analytical abilities of the people who receive media messages is directly responsible for such precepts as caveat emptor. "Buyer beware" assumes that an intelligent consumer will be able to discern nuances in notes- nuances that the designer of the message may have intentionally obscured.

Media use among young people is even more extensive has been increasing significantly in all forms-except for reading, which has found that, by 2009 in the US, young people 8 to 18 years period was due mainly to the growth of the mobile media devices-especially cell phones, MP3 players and laptop computer—which made it easier to access media products anytime, anywhere (Rideout, Foehr and Robert, 2010).

Popular social media are more easily accessible from smartphones than from traditional desktops as many people have 24/7 access to smartphones. Beyond Technology: From Public Participation to Self-Organization ICT, social media and mobile technologies alter the broader context of public participation because they open up new possibilities for policymakers, but perhaps more importantly, they empower and foster the self—the organization of citizens. Social media are a powerful tool for citizen mobilization (Reinout, 2015: 240).

The younger generation that has grown up with new media is less informed, less literate, more self-absorbed and more depressed than any that has preceded it (Bauerlein, 2008; Twenge, 2006). They point to the popularity of social networking as one source of the problem. The immediacy and personalized nature of social networking, emphasizes the value of newness and facilitates an extreme focus on the self and immediate networks of friends. The result is a dubbed "Generation Me" (Such entitlement, meets reality soon enough and younger people have higher levels of dissatisfaction with their jobs and lives than earlier generations).

The trend toward briefer instant messages not only threaten thoughtful communication, but it even promotes the erosion of traditional spelling grammar and punctuation that have long served as a useful foundation for serious discussion (Bauerlein, 2008). Neuman (in Croteau, 2012: 308) used the metaphor of a tug-of-war to describe the push-and-pull between the technical capabilities of new media and other social forces. We have already seen how various media, including the Internet, were affected by social forces as they were developed and deployed.

Regarding access, the literature suggests that children and young people already possess quite high levels of functional literacy—that is, the skills and competencies needed to gain access to media content, using the available technologies and associated software. Older children are generally aware of regulatory mechanisms and systems of guidance, and take these into account in seeking to make their own decisions. The vast majority of young people show some awareness of risks relating to sexual dangers on the internet; although they are less aware of potential economic risks. Several studies in this era conclude that education in media literacy may be a more effective strategy than blocking or filtering. Regarding understanding, there is extensive literature relating to the development of children's knowledge of television. This literature suggests that children's awareness of areas such as television 'language,' the difference between representation and reality, and the influential role of advertising, develops both as a function of their increasing knowledge of the world, and as a result of their broader cognitive and social development. Children also learn to cope with potentially unwanted or upsetting emotional responses and to make media literacy. It is important to emphasize that these areas apply just as much to functional material as to factual material and that critical understanding goes hand—in—hand with the development of aesthetic and emotional responses to media of all kinds. There is considerably less research about how children interpret, evaluate and respond to other media, including the various forms of content found on the internet.

By contrast, when it comes to creativity, there has been less academic research relating to 'older' media such as video and analog radio than to new media, particularly the internet. Research here suggests that there is considerable potential for media to use as means of communication and self-expression, not least by socially disadvantaged groups; that creative involvement in media such as online gaming and mobile telephony provide possibilities for new forms of interaction. Among the barriers to media, literacy are several inter-related factors, of which social class and economic status are the most well-established. These barriers limit children's access to the internet, although not to established media such as radio or television. Potential enablers of media literacy include parents, teachers (both in school and in informal educational settings) and other agencies such as broadcasters and regulators. Research suggests that parental mediation can play an important role in developing younger children's media literacy, for example in understanding the relationships between representation and reality. However, the role of parents depends upon broader beliefs about child-rearing, and many parents do not play history, at least in secondary schools although it remains a marginal aspect of the compulsory curriculum and is rarely found in primary schools. There is a growing body of evidence about the effectiveness of particular teaching strategies, both in respect of the 'understanding' and 'creativity' aspects, although there has been little sustained or systemic research into the learning potential of children at different ages. Media education is also developing in the informal sector, although there has been the little-sustained evaluation of such work. The review indicates several important gaps in the literature. These include specific media (such as radio, mobile phones, and online gaming) and particular population groups (such as younger children, those with disabilities, and ethnic minority groups). There is a particular need for research about children's ability to evaluate internet content;

about their awareness of new commercial strategies in the media; about media production in the home; and learning progression in media education. Of the three areas in Ofcom's definition, 'creativity' is by far the least well—researched (Buckingham, Burn, and Cranmer, 2005).

Conclusion

Too busy to think and the dangerous of 24/7 connectivity. Some of Birkert's early concerns are echoed and developed by later analysts. Maggie Jackson (in Croteau, 2012), a psychologist, argues that our embrace of new media has produced a sort of attention—deficit culture, expressed through the presence of constant stimulation, interruption, and multitasking. This fleeting culture of distraction, she contends. Produces superficial "McThinking" that can be fun and engaging but that provides little intellectual nutritional value. Such a culture undermines our ability to focus, concentrate and attend to the broader and more substantive issues in life that are the bedrock of intimate social relationships, wisdom, and advances in culture. New technologies and media forms will also pose new challenges and demand concerning media literacy, so it is essential that research in this field is regularly updated. There is a case here for more sharing of research findings and methodologies between academic and industry researchers (Buckingham, Bur, and Cranmer, 2005).

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