

Introduction

Major opinions of globalists considered the borderless world today has been intensified by the progress of multimedia and digital devices such as Information and Communication Technology (ICT). It is true that electronic infrastructures has contributed significantly towards interconnected world and made it easier to build joint cooperation in any field of development like social, politics, economy, trade, culture, and education. The growing needs to pin the educational cooperation between countries has intensified the traffic of exchange programs, study abroad, joint-research, and international scientific forums, etc, regionally or globally between universities in the scheme of mutual cooperation, University to University (U to U) and Government to Government (G to G) Memorandum of Understanding. The linked and intertwined world on education could be simply identified as global education.

Global education is the study of the world's current affairs relating to general knowledge. What is meant by general knowledge here is the common and current issues that preserved mankind such as human rights, justice, democracy, peace, ecology, health, international relationship, etc, which should be implemented as global curriculum. It consists of universal educational values that are acceptable to any human being. Institutionalization of global education is basically necessary to organize better the demand for materializing those core values in sustainable education.

From this point of view, globalization of education produces positive impact for increasing human awareness to handle and take care of world's common affairs. Huge Earthquake and tsunami that occurred in Indonesia and Japan some time ago has cultivated deep concerns amongst people of the world to take part in helping and assisting the other people. The better understanding of the world common issues caused deeper attention from people of the world co-existing together within global understanding framework. However, at the other side, globalization is marked with the intensifying of symbolic values of goods, even more increasing aesthetic values, and at the same time decreasing traditional values. This is some kind of paradox.

Discussing about its impact towards Islamic education, directly or not, globalization could bring paradox into the praxis values of Islamic education, such as the immorality phenomena of what should be idealized just happened

from airplane up in the sky. The earth itself will be much smaller than a marble and even not more than a dot if we observe it from a high space. We are not able to see the details of earth anymore but colors, blue of the ocean and black of the surface. As if the world is folded. It is a humble exemplary of global views.

Global connection has been intensified by the breakthrough of wireless world, cyber net and digital devices that have changed the style and model of teaching and learning. Accidentally in the middle of convention, a scientific meeting forum like seminar and lecturing in a classroom, we could hear soft sounds via a tiny phone cellular smaller than a pocket. The seminar itself could be conducted online through teleconference. Modern lifestyles were marked with hi-tech and the development of ICT and transportation. Distance is no more obstacles to communication and continuously becoming closer. If you are in Amsterdam and want to travel to neighboring countries in Europe such as London, Berlin, France or Rome, you just take an hour flight from International Airport from Amsterdam. Indeed, hi-tech has changed the lifestyles of individual.

If so, what is the key concept of global education? Let me initiate with the basic principles and definition. Global means world-wide systems and relationships or embracing the whole of a group of items². In that way, globalization indicates widening, deepening and speeding up of world-wide interconnectedness, including language and communications, knowledge and information and ideas, finance and trade, people and cultures, international law and regulation. In Arabic, it derives from *al-'alami* (world-wide), and *al-dunya* (world)³. It is interesting to note that Al-Qur'an indicates *al-dunya* as decoration⁴. This verse shows that life in the world is decorated by any kind of happiness and proud of treasures and offspring. However, the hedonistic life is vague and will tarnish. The opposite of good deeds that rewards will be given manifold to those of good morality. As long as concerned the scientific progress in the West has incepted spiritual drought whereas the role of human being is gradually reduced by hi-tech. According

² AS Hornby, (*Oxford Advanced Dictionary of Current English*, Great Britain: University Press, 1986), p.365.

³ Munir Al-Balbaki, *Al-Mawrid: A Modern English-Arabic Dictionary* (Beirut: Dar al-'ilm li al-Malayin, 1969), p.390 and 1074.

⁴ Departemen Agama R.I., *Alquran dan Terjemahnya*, Jakarta: Yayasan Penyelenggara Penerjemah/Penafsir Alquran 1971), Surat al-Kahfi: 46.

(*fiqh*), theology (*ilm al-kalam*)⁷, etc. Ahmad Syalabi states that *Bait al-Hikmah* is the first Muslim educational establishment which al-Ma'mun strongly supported and generously endowed the Arabic language was enriched by the translation of Persian and Greek books⁸. H.A.R. Gibb admitted that Islam is indeed more than a system of theology but a complete civilization.

After the fall period of Abbasid in Baghdad in 1258 AD, Islamic education experienced slow development in terms of scientific and modern knowledge not long standing with decision to split and made single entities between religious sciences and modern sciences, and that was the new phase in dichotomy of knowledge. *Madrasah Nidhamiyah* and *Ayyubiyah* were the appropriate institution in developing religious sciences, while modern sciences belittled due to the polarization symptom of political segregation between *Syi'ah* and *Sunni* fractions⁹.

Another Islamic higher education system that runs in parallel with the public education is Al-Azhar. Al-Azhar formerly has integrated curriculum and syllabi because Al-Azhar was introducing modern sciences like mathematic, philosophy and astronomy, etc, but then drawn into religious sciences, and re-integrated after Muhammad Abduh speak for curriculum reforms at Al-Azhar¹⁰. The rise of Islamic higher education in Indonesia may not be separated to the role of STI (Sekolah Tinggi Islam or Islamic College) that was built before Independence Day in 1945. STI was initiated by Middle-Eastern alumni, Mekka and al-Azhar, Egypt, and basically developed the college into Islamic studies for Muslims students who want to continue their study from *madrasah* (Islamic school) or *pesantren* (Islamic boarding school).

Al-Azhar University concerns itself with the religious syllabus, which pays special attention to the Quranic sciences and traditions of the Prophet Muhammad, on the one hand, while on the other hand the university teaches all the modern fields of science. Thus, the university has not only fulfilled its

⁷ Mehdi Nakosteen. (1964), *History of Islamic Origins of Westyern Education*, Colorado: University of Colorado Press.

⁸ Ahmad Syalabi. (1954), *History of Muslim Education*, Beirut: Dar al-Kashsyaf, p.205.

⁹ Abdurachman Mas'ud. (2002), *Menggagas Format Pendidikan Nondikotomik*, Yogyakarta: Gama Media, pp.99-109.

¹⁰Arbiyah Lubis, *Pemikiran Muhammadiyah dan Muhammad Abduh: Suatu Studi Perbandingan*, (Jakarta: Bulan Bintang 1993), p.159.

by 14 IAINs a year later. Formerly, IAIN was intended to be a counterpart of general higher education under surveillance of the Ministry of Education and Culture that offered modern sciences such as medicine, chemistry, engineering, economy, politics, etc. The bipolar of such higher education in contemporary Indonesia has brought upon difference administration and management and sometimes discrepancies.

PTAI in Indonesia represents the highest educational institution for Muslims and is under control of the Ministry of Religious Affairs of the Republic of Indonesia. It has spread throughout the country and played a decisive role as Santri's major choice of higher education. During the Soeharto Regime, under the influence of these policies and agenda, PTAI transformed its structure from being dogmatically oriented to adopting approaches towards western-oriented methodologies through the effort of western graduate. Consequently, PTAI today provides non-scripturalistic characters; it features not only Islamic doctoral studies, such as theology, law, and Arabic, but also subjects that are integrated with a wide spectrum of learning, which can accommodate modern Indonesian society with a religion-oriented methodology.

In addition, since the first world conference on Islamic education was held in Mecca in 1977, countries like Pakistan and Malaysia have established international Islamic university which accommodate the conference recommendations and results. It is worth noting here to quote some basic recommendations from the fourth world conference on Islamic education that universities in all Muslim countries should be encourage to devise and draw up curricula on Islam and Islamic civilization complementary to curricula on the contemporary Muslim world at college level¹¹. Unfortunately, recent development indicates that Islamic curriculum in some Islamic universities, and not to say all universities, remains unable to pursue global demand, international standard, and modernize their system of education. It seems that conventional orientation of Islamic higher education requires new orientation for internationalization of PTAI towards academic rationales.

PTAI in *Glocal* Context

Globalization tends to open the gate widely for world to connect peoples and institutions. Globalization thus is not a friend nor enemy

¹¹ Niaz Erfan & Zahid A Valie, *Education and the Muslim World: Challenge and Response* (Pakistan: Institute of Policy Studies, The Islamic Foundation 1995), p.38.

smartly selected while preserving local values and wisdom. Local wisdom is available in every local area of a country and should be preserved and instilled in educational process. If these local wisdom are well looked after and promoted, they can be very good sources of knowledge, information and guidelines for quality of life development of people.

PTAI in *glocal* context faces an increasing unmet demand because of demographic trends, where distance is no longer a problem, and lifelong learning has become life demand besides formal education. Also, growth in numbers and types of new providers to build corporate universities, non-profit private institutions especially religious based foundations, and media companies, has grown rapidly. Concerning with educational strategies, PTAI is now challenged to enrich innovative delivery methods pertaining to distance learning, and e-learning, mobile learning, franchises, satellite campuses and joint-degree programs.

Some prerequisites relevant to develop PTAI in local context consist of curriculum improvements, programs implementation, self-awareness and actions in line with local values, and trans-cultural understanding. These preconditions are assumedly important to tighten joint-cooperation between institutions and movements in Islamic education. Curriculum improvement should be stressed on integrated curriculum by combining Islamic values, classical sciences, and Muslim tradition, with universal values, modern sciences and global demands. In developing PTAI, academic programs should be implemented throughout all dimensions by professional human resources, including academic and administrative staffs that involved in policy implementation. Meanwhile, self-awareness and trans-cultural understanding may not be built upon self-interests and prejudices, since all of these preconditions may hinder the openness to broaden the networks and joint-cooperation between institutions.

PTAI need to response positively towards globalization. Globalization should be accepted without leaving local wisdom. Global education is an opportunity as well as a threat. Then, where is PTAI standing? The position is open-minded, critical, and inclusive. Shutting down or open the gate widely for globalization implies many risks. PTAI, then, should be back to its authentic local wisdom and basic resources in Islamic values while expanding the academic horizon in front of modernity and not to start from zero again.

Some Ideas towards Academic Shifting Paradigm of PTAI

Recently Indonesia is becoming one of the fastest-growing tertiary education systems in the world. Hal Hill and Thee Kian Wie argued that in 2010, about 5.2 million students were enrolled in some sort of institute of higher education, including universities, academies, polytechnics and advanced school (*Sekolah Tinggi*), with almost three times as many enrolled in private as in public institutions.¹⁸ According to recent statistical data year 2012 provided by the Ministry of Religious Affairs (MORA), Public Islamic Higher Education has 287.849 students while private institution has 329.351 students. The number of its students has increased every year, indication that Islamic higher education is in demand in the country. The data also show us the larger number of female students rather than male students. The female active students enrolled in 2012 nationally came out at 339.436 students (55.00%) than male students 277.764 or 45%.¹⁹

It is worth noting here to analyze why female student numbers are larger than their counterparts, male students? Women participation in all level of Islamic institutional education from elementary, junior and high school are beyond average, and to be more specific in villages and suburb area outside downtown. In many villages, *madrasas* become alternative institution to gain formal education, and likewise the *madrasas* offer Islamic studies more intensive than public schools, and so within the mindset of villagers to educate their son and daughters in more religious way of life, they give priority to send their daughters to *madrasas*. Since the major numbers of students in Islamic higher institutions came out from *madrasas*, then the female students commonly larger than male students. The number of tertiary Islamic education institutions also increased significantly. Figure 2 below explains the recent number of Islamic higher institutions.

¹⁸ Hal Hill and Thee Kian Wie, "Indonesian Universities: Rapid Growth, Major Challenges" in Daniel Suryadarma and Gavin W. Jones (Ed.), *Education in Indonesia* (Singapore: Institute of Southeast Asian Studies (ISEAS), 2013), p.160.

¹⁹ Kamarudin Amin, *Buku Analisis Statistik Pendidikan Islam Tahun 2011-2012* (Jakarta: Directorate General of Islamic Education Ministry of Religious Affairs, 2013), pp. 1-10.

tremendous achievements in natural sciences and discovered such a huge development of branches of knowledge. It seems that PTAI pays more attention to do administrative works than expanding new academic horizon.

Third, providing an international and intercultural dimension to research and teaching in the framework of research based knowledge. Believed it or not, deductive way of thinking is still prevailing in Muslim mind, while inductive and empirical studies with a research based knowledge were neglected or at least unconsidered seriously. Although many Islamic institutions has been equipped with research centers and scholarships but the works itself unimplemented in the classrooms and piled away with books in shelves or libraries. Research expo as well as joint-research should be in top agenda of PTAI. Research cooperation, faculty mobility, and development of joint and double degrees are other elements of the international strategy.

Fourth, developing international academic standard accredited by international organizations. Internationalization at least consists of two components: internal internationalization, namely: activities that help students develop international understanding and intercultural skills, and external internationalization abroad that enforce all forms of education to crossing borders, mobility of students, teachers, scholars, programmers, courses, and curriculum. International standard of curriculum should include: international studies, global studies, multicultural education, intercultural education, peace education, etc. The benchmarking academic standard offers an opportunity for participating universities to compare their key management processes with those of other universities. This helps to identify areas for change and assists in setting targets for continuous improvement.

Fifth, enhancing the quality of PTAI based on recent data downloaded from www.webometrics.info, showed us that among 50 top world rank universities 40 universities were in the United States and none of it represent Islamic universities. Only limited numbers of PTAI ranked in top 100 Southeast Asian universities. In national level, PTAIs are not among the best ten qualified universities.²⁰ The quality of Islamic institutions was far left behind from those universities. It challenges the enhancement of quality from within and it must be done in all aspects of education beginning from human resources, management, organization, curriculum, status, profile of university, programs and activities, infrastructures, process of teaching and

²⁰ See www.webometrics.info, January 2016.

