



United Nations Educational, Scientific and Cultural Organization
Organisation des Nations Unies pour l'éducation, la science et la culture

Original: English
ED-2002/HED/AMQ/GF.1/02
10 October 2002
Distribution: meeting

First Global Forum on
International Quality Assurance, Accreditation and the
Recognition of Qualifications in Higher Education

“Globalization and Higher Education”

BACKGROUND DISCUSSION DOCUMENT

UNESCO, Paris
17 - 18 October 2002
Room IX

Division of Higher Education
Section for Access, Mobility and Quality Assurance
<http://www.unesco.org/education/studyingabroad/index.shtml>

BACKGROUND DISCUSSION DOCUMENT

Introduction

The purpose of this paper is to serve as background to the discussions of the First Global Forum on International Quality Assurance, Accreditation and the Recognition of Qualifications in Higher Education. The objective of this meeting (Category VI, Article 56, Manual of the General Conference, 2002) is to propose to the Director-General of UNESCO an Action Plan for implementation in the 2004-2005 biennium currently under preparation.

The paper begins by presenting the context of debates on globalization and higher education worldwide that refer to its most frequent manifestations: different forms of borderless education; open and distance learning/virtual universities; and trade in educational services, an issue of increased attention and growing concern.

It presents some of the implications of these new developments for higher education as perceived by major stakeholders in higher education (teachers, institutions, scholars, students) and highlights different standpoints.

In an effort to determine a UNESCO approach to these issues, it evokes the stipulations of UNESCO basic texts, declarations and resolutions and presents the results of regional case studies from Africa, the Arab States, Asia and the Pacific, and Latin America and the Caribbean.

The paper further analyzes the similarities and differences between the international agreements (conventions) on the recognition of qualifications and studies in higher education, under the auspices of UNESCO, and the General Agreement on Trade in Services, under the World Trade Organization (WTO) as they relate to higher education. It proposes the conventions either as an alternative to or complementary to the commitments on higher education under GATS, as a conscious choice of States Parties to both international agreements.

Finally, it puts forward a possible UNESCO Agenda for Trans-Border Higher Education for 2004-2005, consisting of five basic elements, to be implemented through the existing mechanisms of the Regional/Intergovernmental Committees in place for the six Conventions on the Recognition of Qualifications in Higher Education and reviewed by regular meetings of the Global Forum.

In conclusion, the paper underlines the notions of fair trade and internationalization as the overarching principles that should underpin both UNESCO's agenda at international level and national efforts in Member States. This agenda, at both systemic and institutional level, can serve as basis for developing regulatory frameworks that can respond to the multiple facets of globalization, through an inclusive approach of developed and developing countries as equal partners in the process. The Global Forum, bringing

together public and private, profit and not-for profit providers of higher education around a common agenda has the challenge to foster such an approach.

Context

Globalization in higher education – reflected in the growth of new information technologies, the prospective liberalization of trade in educational services and the emergence of various forms of borderless education - is at the heart of heated debates worldwide. These developments pose new challenges at a time when nation-states are no longer the sole providers of higher education. Such challenges not only address issues of access, equity, intellectual property, and quality but also those of national sovereignty and cultural diversity. A further major concern is that transborder higher education providers and trade in education will seriously affect the already declining funding provided by state budgets to higher education sectors, thereby affecting weaker and poorer nations and benefiting the more prosperous ones.

The phenomenon of trans-border and commercial education is not new. In the seventies, concerns were voiced about the commercial aspects of correspondence education and a Code of Good Practice was elaborated by UNESCO and other partners in response. Similarly, commercial aspects of the International Baccalaureate (IB) diploma were questioned in the early 1990s. Yet, this qualification, as a truly transnational one, has become a standard for quality widely accepted around the world and served as model to the Recommendation on International Access Qualifications adopted as a subsidiary document to the Lisbon Recognition Convention in 1999. The increasing numbers of international students worldwide represent important sources of income to the host countries and are also elements of trade in higher education.

The issue, however, has gained new momentum with the establishment of the General Agreement on Trade in Services in 1995 (GATS) in the framework of the World Trade Organization, (WTO). The past academic year (2001-2002) was particularly rich in events: conferences, seminars, articles in specialized publications and journals at an accelerated pace addressed issues of GATS, trade in services, threats posed to developing countries and to the notion of public good. Awareness of the debate increased in the academic community worldwide as the deadline of the GATS negotiations of 30 June 2002 drew closer, offering countries the opportunity to open their markets in service areas, including higher education.

There is a great polarization of views and intense discussions on this topic. Major traditional stakeholders in higher education, institutions, teachers' unions, students, scholars fiercely oppose higher education being treated as a commodity and urge their governments not to make commitments in higher education in the context of the GATS. Others, sometimes from the very same groupings advocate that trade is happening already and that it has certain benefits and opportunities, on condition that it is handled and monitored correctly.

This strong polarization of views between contestants and promoters of trade in educational services is in fact a reflection of the world divide on globalization, symbolized by the two world conferences, the 1999 Davos World Economic Forum and the Porto Alegre 2002 World Social Forum.

To position itself on the issue of globalization, the United Nations proposed the Global Compact,¹ an initiative of the Secretary-General, Kofi Annan. Launched in July 2001, at a high-level conference in UN Headquarters in New York, with the basic assumption that governments cannot do it all by themselves, the Global Compact is conceived as a forum for dialogue between business, labour and civil society organizations to build a more robust global community. It is a value-based platform designed to promote institutional learning, utilizing the power of transparency and dialogue to identify and disseminate good practices based on universal principles.

In developing its own policy framework related to higher education and globalization, UNESCO will strive to position itself within this UN framework and to develop an agenda complementary to that of the Global Compact.

Implications

What are the implications of globalization and trade in educational services?²

Does the WTO pose a severe threat to the traditional ideals of the university? Does trade in educational services represent a revolution that has the potential to profoundly change our basic understanding of the role of the university? Among academic circles, there is a firm conviction that the implications are immense and as yet little discussed or understood.³

This perception of threat and basically lack of information and understanding is inherent in a number of declarations and statements by major stakeholders in higher education: teachers unions (Education International)⁴, higher education institutions through their associations in Europe, Canada and the United States, in the form of a *Joint Declaration on Higher Education and GATS*⁵, the National Union of Students in Europe (ESIB)⁶, all of whom denounce as unacceptable the notion of education being a tradeable commodity. While fully understanding the benefits of internationalization, they strongly support the notion of education remaining a public good and urge states not to engage in further negotiations under the WTO but to respect related agreements concluded in other forums, such as UNESCO and the Council of Europe.

This debate is gradually invading developing countries and countries in transition. They are particularly exposed to becoming unregulated markets for higher education exporters because of insufficient government attention to regulation due to political and governance instability⁷. There is fear that the decreasing state funding for higher education will decrease even further and that students will be menaced by private and expensive providers that will favour the rich and further affect the poor. At the centre of the debate, the issue of quality assurance is critical to safeguard education seekers in importing

countries. The value of the qualifications offered and their acceptance by the labour market add additional fears. The major policy issue remains: how can the new providers contribute to the development agenda of a developing country?

In addition to the Joint Declaration on Higher Education and GATS adopted by the European and North American University Associations, in September 2001, the Latin American academics expressed critical opinions at regional meetings: two in Porto Alegre, Brazil and one in Lima, Peru. The III Summit of Iberian and Latin American Universities in Porto Alegre, Brazil, in April 2002 adopted a declaration by which they call upon their respective governments not to subscribe any commitment on this issue within the WTO. The participants invite their governments to respect the Declaration of the World Conference on Higher Education and to adhere to the agreements adopted under UNESCO.

Is the public good the sole responsibility of public institutions or, as many advocate, can the social responsibility be shared by public and private providers? Different examples demonstrate that transborder providers may, if certain conditions are met, enhance the capacity to meet unmet demand for higher education in countries with decreasing state budgets. In some countries, such as Malaysia, the import of higher education is conducted within a framework of conscious choice by governments and planned regulatory frameworks exist.

Trade promoters, in addition, point to the benefits of trade in higher education – competition, motivation for traditional institutions to innovate, establishment of professional networks, providing enhanced opportunities for access to higher education etc. Preserving the quality of higher education and protecting/empowering the learner become key issues in response to this phenomenon.

Whether the consequences of the GATS negotiations will dramatically affect the world of higher education, especially in developing countries, or remain of marginal outreach, significant trade in higher educational services is happening already. OECD figures point to the fact that trade in higher education services amounted to 30 billion US Dollars in 1999, equivalent to 3% of total services traded in OECD countries. Education Ministers in the OECD framework have asked for the whole education community to be more involved if progress is to be made in the liberalization of trade in educational services.

Large markets are opening up to trade in education. China as the most populous country in the world and as one of the world's largest economies has already 36% of higher education students enrolled in private institutions, and is becoming a popular destination for foreign investment and is opening up its market to education. National regulation is being changed accordingly.

Big exporters of higher education, like Australia, have introduced a new regulatory framework for foreign providers, "National Protocols for Higher Education Approval Processes" (March 2000), to protect their own students. A new Quality Assurance Agency for Off-Shore Higher Education Provision has also been established.

Academic debates in the United Kingdom, another exporting country, call for engaging more fully in socio-cultural roles of higher education, such as enhancing intercultural understanding, providing access to higher education for the less privileged or helping to rebuild higher education systems shattered by military and political upheavals.⁸

New initiatives in the United States, such as the MIT Open Courseware, which will provide on-line access to 100 of its courses free of charge as of 1 September 2002, represent positive examples of globalization and sharing of knowledge.

Japan, the first non-Anglophone country and non-exporting country to present its proposal to the WTO Council of Trade in Services (March 2002)⁹, stresses the importance of maintaining and improving the quality of education and research activities; of protecting the consumer; of measures to ensure international equivalence of degrees, and calls for collaborative research networks and information exchange.¹⁰

UNESCO's Starting Position

UNESCO's starting position in deliberations on globalization and higher education is based on its own basic texts and normative instruments, the Universal Declaration of Human Rights, the six goals of the Dakar Framework of Action and the Declaration of the World Conference on Higher Education.

The Dakar Framework for Action is to ensure that by 2015 all children have access to free and compulsory education; that learning needs of all young people and adults are met through equitable access to appropriate learning and life skills programmes. In addition, improving all aspects of the quality of education and ensuring excellence is at the centre of the Dakar follow-up.

The Universal Declaration of Human Rights in its Article 26 (1) underlines higher education as a human right and states that "higher education shall be equally accessible to all on the basis of merit".

The 5,000 participants from 182 states with 30 Ministers of Education that attended the 1998 World Conference on Higher Education agreed that:

"Higher education should be considered as a public service. While diversified sources of funding, private and public, are necessary, public support for higher education and research remains essential to ensure a balanced achievement of its educational and social missions."

Finally, UNESCO Medium-Term Strategy (2002-2007) places a focus on challenges posed by globalization:

"A new challenge today is to build consensus on newly required norms and principles to respond to emerging ethical challenges and dilemmas as a result of

globalization. (...) The growing commercialisation of many spheres previously considered as public goods, such as education, culture and information, jeopardizes weaker, economically less powerful mechanisms of control and demands new approaches to the protection of the rights of the individual. Overall there is a need to agree on universally accepted mechanisms to ensure equitable participation in and management of globalization. There are currently very few rules of the game and unless universally agreed frameworks can be defined, the poor and the weak will continue to be denied the benefits of globalization. Globalization must be made to work for all.”

UNESCO’s challenge is to provide a structured agenda for these developments and offer an international policy framework for dealing with globalization and higher education, reconciling the interests of national governments, the traditional public higher education sector, for-profit providers and the needs of students and the general public interest.¹¹

Regional Perspectives

To get a better insight into recent regional developments and debates on new providers and the liberalization of trade in higher education, case studies were elaborated under the supervision of UNESCO Offices in Beirut, Bangkok, and Dakar and the UNESCO Institute for Higher Education IESALC in Caracas, Venezuela. (see document ED-2002/HED/AMQ/GF.1/03: Summary of Case Studies).

Although the case studies demonstrate a great diversity of views and approaches, some common elements can be drawn.

All regions report on the prevalence of new providers of higher education in their region: IT academies, twinning arrangements, corporate universities, for-profit providers, distance education, including virtual education. A general remark, however, is that it is difficult to provide systematic information on new providers as sources of information are not centralized.

The majority of the case studies point to some benefits of new providers, such as the fact that they are perceived as filling a need to provide training opportunities, flexibility in the curriculum development which respond to the needs of the industry (Kenya); enhancing the range of learning opportunities, supporting the innovation of higher education, providing beneficial competition, fostering the widespread of new technologies (Arab States); enhancing opportunities for access to higher education (China, India, Kazakhstan, Malaysia). The Indian example further states that in spite of initial apprehensions to new providers, they are now accepted both by the public and the labour market. In this country, they are not looked upon as a threat to national development issues and seem to fill the gap for relevance in the traditional system of education.

The same case studies, however, also point to the dangers posed by new providers; operating without appropriate government supervision and providing low quality

educational services while aiming at maximum profit, undermining the equality of access to higher education; lack of protection of students, including issues surrounding the recognition of qualifications.

The responses related to trade in higher education services differ. Some case studies report consultations between relevant ministries (Kenya, Malaysia, India) and a generally positive attitude towards liberalizing trade, seeing benefits from exporting higher education themselves (Kenya, India). As stated in the Indian case study, pragmatic approaches are emerging in making commitments in higher education with suitable saving clauses.

The Latin American case study states that with or without GATS, trade in education is likely to grow in coming years and the international academic community will have to face the reality that it no longer holds the monopoly on decisions in the area of education.

All case studies agree on the need for an international framework for quality assurance and accreditation as a flexible mechanism with a developmental aspect. Similarly, there is a fairly high degree of convergence on the usefulness of an international code of good/ethical practice related to new providers.

Although the case studies offer a small sample survey, a more comprehensive consultation could be envisaged as part of the Global Forum follow-up activities that could provide empirical evidence on regional developments, needs and approaches. This in turn could inspire a more thorough analysis of policy issues related to new providers and trade in higher education.

Conventions on the Recognition of Qualifications and GATS

What are the conventions that exist outside trade agreements, mentioned in the Declarations cited above? In which way are they similar or different from GATS? Is there any degree of complementarity between the two, so as to better involve the higher education community and appease some of the tensions, and make ‘globalization work for all’?¹²?

Could the conventions constitute an alternative legal framework to GATS in the field of higher education?

Conventions on the mutual, transborder recognition of degrees in higher education between ratifying countries worldwide date from the 1960s when these conventions were initiated by UNESCO. Similar conventions on equivalence of diplomas and degrees, dating from the 1950s exist the Council of Europe framework. Six normative instruments to regulate mutual recognition of higher education studies and degrees were adopted during the 1970s and the early 1980s, starting with the regional convention on the recognition of studies, diplomas and degrees in higher education in Latin America and the Caribbean (June 1975), and followed over the next ten years by four similar conventions covering all regions of the world – the Arab States (1978), Europe (1979),

Africa (1981), Asia and the Pacific (1983). An international convention on the recognition of studies, diplomas and degrees in higher education in the Arab and European states bordering the Mediterranean (the Mediterranean Convention) was adopted in December 1976 and remained the only one to address inter-regional co-operation. The youngest Convention, the 1997 Lisbon Recognition Convention for the Europe Region, as a joint document of the Council of Europe and UNESCO, a first of its kind, will gradually replace the other existing European conventions. It represented a significant landmark in recognition practices in Europe and is at the heart of subsequent development such as the Bologna Process.¹³

The UNESCO Conventions are legally binding instruments which to date have been ratified by over 100 member states from all regions of the world. If one looks at the text of these conventions, similar to GATS, their main objectives are to promote international co-operation in higher education and to reduce obstacles to the mobility of teachers and students by a mutual recognition of degrees and qualifications between the countries that have ratified them. As part of the implementation process, a regular reporting is in place on ‘progress made and obstacles encountered’.

Unlike GATS however, these conventions ultimately contribute to ‘preserving and strengthening the cultural identity and diversity of their peoples, respecting the specific character of their educational systems (Arusha Convention, Africa, 1981). They acknowledge that ‘the right to education is a human right and that higher education (...) represents an exceptionally rich cultural and scientific asset for both individuals and society’ (Lisbon Recognition Convention, Europe, 1997). The latter quotation derives from the Universal Declaration of Human Rights which, in its Article 26 (1) underlines higher education as a human right and states that “higher education shall be equally accessible to all on the basis of merit”¹⁴.

Both the Conventions and the GATS are administered by intergovernmental organizations of worldwide coverage. UNESCO is the specialized agency of the United Nations for education, science, culture and communication, with 188 member states. WTO, is the more recently established world trade organization, with 144 member states.

The basic difference, however, lies in the purpose of concluding these international agreements. While the conventions are concluded for the purpose of advancing internationalization, the GATS promotes higher education trade liberalization for purposes of economic profit.

At present, the conventions refer to the mutual recognition, by States parties, of qualifications issued by institutions part of the educational system of a Member State. Using the terminology of the GATS, the UNESCO Conventions have as an objective ‘removing barriers’ to the mobility of students and teachers. In that sense they are identical to and already cover the GATS modes of supply 2 (Consumption Abroad) and 4 (Presence of Natural Persons).

Conventions have, as implementation mechanisms, regional committees as statutory bodies that meet at regular intervals, every two years. One of their functions is to “undertake necessary studies required to adapt the objectives of (this) Convention in accordance with the evolving requirement of social, cultural and economic development in the Contracting States”.¹⁵

As a response to the growing globalization in higher education, the Conventions could be invited to adapt to these new requirements by introducing stipulations to deal with the hitherto not yet covered modes of supply according to GATS, namely 1 (Cross Border Supply) and 3 (Commercial Presence).

In fact, two of the six existing Conventions have already taken steps in this direction, regardless of GATS:

- The 1997 Lisbon Recognition Convention (European Region) adopted a Code of Good Practice for Transnational Education (Riga, June 2001). The Code puts forward eleven principles on TNE arrangements that relate to academic quality and standards; policy and the mission statement of TNE institutions; information to be provided by TNE institutions; awareness of cultural context; qualifications of staff; and admission of students.
- The 1981 Arusha Convention (Africa Region) is currently being revised to address new needs posed by assessing the qualifications earned through distance education. A study prepared as basis for the revision process, underlines the need to establish quality assurance mechanisms specific to the needs of open and distance learning (ODL), to assure the credibility of the learning outcomes of ODL and ease the transfer of credits within and between national borders. Trust and credibility are key to this process.

It could therefore be argued that extending this revision/amendment to the other four conventions in Asia and the Pacific, Arab States, Latin America and the Caribbean and the Mediterranean, could provide better use of an existing legal framework already in place. This could constitute a solid regulatory framework for the recognition of qualifications and quality assurance as a response to the prospective liberalization of trade in higher education and serve for better informed decision making by education communities at national level.

In fact, WTO members are invited in the text of the GATS to cooperate with relevant intergovernmental and non-governmental organizations, in *Article VII Recognition*:

For the purposes of the fulfillment, in whole or in part, of its standards or criteria for the authorization, licensing or certification of services suppliers, and subject to the requirements of paragraph 3, a Member may recognize the education or experience obtained, requirements met, or licenses or certifications granted in a particular country. Such recognition, which may be achieved through

harmonization or otherwise, may be based upon an agreement or arrangement with the country concerned or may be accorded autonomously. (1)

Wherever appropriate, recognition should be based on multilaterally agreed criteria. In appropriate cases, Members shall work in cooperation with relevant intergovernmental and non-governmental organizations towards the establishment and adoption of common international standards and criteria for recognition and common international standards for the practice of relevant services trades and professions. (5)

Thus, UNESCO Member States that are also members of the WTO could be invited to use the UNESCO conventions rather than make commitments in higher education under GATS. Appropriate amendments could be suggested to the GATS, according to the procedure in place.

In principle, any provisions of the GATS could be reviewed if Members feel a need to do so. The ongoing negotiations are the right moment to do it. If a government is prepared to recognize existing international standards, in the form of a binding obligation, it could do so in the "Additional Commitments" column in its Schedule of Specific Commitments. The relevant GATS provision, Article XVIII, has expressly been created as an opportunity "to negotiate commitments with respect to measures not subject to scheduling under Articles XVI or XVIII, including those regarding qualifications, standards or licensing matters."

Whether this proposal is enacted or not, as it is the prerogative of the Member States of UNESCO and WTO, further work on the conventions should be promoted by UNESCO and their relevance highlighted.

Elements for an Action Plan

In order to contribute to the fulfillment of the objectives put forward in the previous section, and as a response to the needs expressed in the regional case studies, five elements are proposed below for a possible Action Plan, based on UNESCO's functions as identified in its Medium-Term Strategy.¹⁶

1. Developing Policy Guidelines

Developing Guiding Principles, in the form of a Code of Good/Ethical Practice, a Declaration or internationally agreed upon Guidelines, could assist informed decision-making in this area. Existing codes, declarations, agreements will serve as basis for further developing a well focussed text, providing guidelines for national regulatory frameworks to deal with issues related to transborder higher education provision, for-profit providers, open and distance education, including e-learning.

2. Developing International Frameworks for Quality Assurance

Despite numerous initiatives and projects at international and regional level, developed under the auspices of non-governmental and intergovernmental organizations alike, a truly international framework for quality assurance and accreditation is lacking. Quality assurance and accreditation being at the core of discussions on transborder higher education and trade in educational services, more focus is needed in this specific area.

Although a single international framework may not be realistic or achievable, UNESCO will aim at promoting different flexible ways of strengthening national capacities for quality assurance and accreditation, developing standards, enhancing convergence and promoting cross-border mutual recognition of qualifications and quality assurance procedures and accreditation agencies.

3. Open Courseware Initiative

Open courseware for higher education was recently defined by the Forum on the Impact of Open Courseware for Higher Education in Developing Countries (UNESCO, Paris, July 2002) as “technology enabled, open provision of educational resources for consultation, use and adaptation by a community of users for non-commercial purposes”. A UNESCO pilot project aims to internationalize this initiative, inspired by the MIT Open Courseware initiative, through a better sharing of resources between developed and developing countries.

4. Empowering the Learner

What information tools can be provided to learners worldwide to empower them for a better informed decision making? Information on learning possibilities, quality assurance, accreditation and recognition issues will be developed in partnership with other IGOs and NGOs to help empower the learners and protect students from inadequate learning resources, low-quality provisions, degree mills and bogus institutions. UNESCO's publication “Study Abroad” will be used as a one of the means to disseminate these tools to learning communities worldwide.

5. Revising existing Normative Instruments

Reinforcing, revising and updating the existing regional conventions on the recognition of studies, with the objective of providing an international framework for strengthening national capacity for quality assurance and accreditation will be central to this activity.

Promoting links between recognition of qualifications, quality assurance and accreditation networks will be one the objectives of a coordinated framework for the revision of conventions.

The Global Forum: A Platform for Dialogue

The Global Forum on International Quality Assurance, Accreditation and the Recognition of Qualifications, launched in October 2002, has the mission to provide a platform for dialogue by linking existing frameworks dealing with international issues of quality assurance, accreditation and the recognition of qualifications. Meeting at regular intervals, it offers an inclusive space for the sharing of information between different partners, networks and stakeholders in higher education and initiating debate on social, political, economic and cultural dimensions underpinning globalization and higher education. It can serve to review progress made in implementing the five elements proposed above.

Concluding Remarks

UNESCO sustains the notion of higher education being and remaining a public good and considers access to quality education for all, including access to higher education, as a basic human right. However, the fast developments of the knowledge society demonstrate that globalization, particularly globalization in higher education is irreversible and cannot be stopped. It can, however, be tamed through regulation and policy coordination.

It is in this spirit that UNESCO will strive to highlight how public agendas can be shared between public and private providers, and promote fair trade and internationalization as the overarching principles that should underpin both UNESCO's action at international level and national efforts in Member States, as the basis for developing regulatory frameworks that can respond to the multiple facets of globalization through an inclusive approach of developed and developing countries as equal partners in the process. The challenge for the Global Forum is to foster this approach, bringing together private and public, profit and non profit providers of higher education around a common agenda

In conclusion, here is a particularly relevant quote:

How can coherence between a national framework and an international framework actually strengthen national regulatory and policy functions, not weaken them? Clearly there are risks and opportunities associated with this issue but doing nothing is a risk in itself (Knight, 2002)

¹ <http://65.214.34.30/un/gc/unweb.nsf/content/whatitis.htm>

² Knight, J. *Trade in Higher Education Services: The Implications of GATS*, The observatory on borderless higher education, 2002

³ see Altbach, P., *Higher Education and the WTO: Globalization Run Amok*, Newsletter of the Center for International Higher Education of Boston College, USA, Spring 2001

⁴ <http://www.ei-ie.org/>

⁵ *Joint Declaration on Higher Education and GATS*, 28 September 2001, Association of Universities and Colleges of Canada (AUCC), the American Council on Education (ACE), the European University Association (EUA) and the Council for Higher Education Accreditation (CHEA)

⁶ <http://www.esib.org/>

⁷ Singh, M. *International Quality Assurance, Ethics and the Market: A View from Developing Countries*, “Globalization and the Market in Higher Education: Quality, Accreditation and Qualifications”, UNESCO-IAU, 2002

⁸ Middlehurst, R. *Is an eager UK academy able to take on the world?*, Times Higher Education Supplement, 26 April 2002.

⁹ The other three being the U.S.A., Australia and New Zealand

¹⁰ <http://unesco.org/education/studyingabroad>

¹¹ Van Damme, Dirk. *Higher Education in the Age of Globalization*, in “Globalization and the Market in Higher Education: Quality, Accreditation and Qualifications”, UNESCO-IAU, 2002

¹² UNESCO, Medium Term Strategy, 2002-2007

¹³ The text of the Conventions are available at:
www.unesco.org/education/studyingabroad/index.shtml

¹⁴ <http://www.un.org/Overview/rights.html>

¹⁵ Convention on the Recognition of Studies, Diplomas and degrees in Higher Education in the Arab States, Article 9, point 4.

¹⁶ UNESCO Medium Term Strategy, 2002-2007, par.25