







Standards and Guidelines for Quality Assurance in Higher Education in Africa (ASG-QA - Introduction)

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1. Background

Some Challenges of HE in Africa

- Increasing access and ensuring relevance & quality of provision
- Governance issues Good governance and succession
- Inadequate Funding judicious use of resources
- Number and Qualification of academic staff
- Research capacity
- A shift to market and consumer demands programs focused to meet these demands
- Globalisation and internalisation and competition



Addressing the Challenges for Improved Quality

Some of the ways of addressing the challenges include:

- Strengthening good governance the hallmark of success of HEIs,
- Judicious use of resources collaboration and sharing of resources between institutions (locally & internationally).
- Student and staff exchange and international cooperation for benchmarking on best practices.
- Development of common agendas, harmonising QA systems in HE for improved quality.
- Taking advantage of technological development for improved services,
- Collaboration on research for finding solutions to common challenges.
- Developing a culture evidence-based quality.
- Developing quality assurance system that meets the needs of Africa's higher education - So harmonised quality assurance system.

2. Status of QA in HE in Africa

Overview

- QA HE in Africa was introduced in the form of *affiliations* of HEIs with international institutions in the colonial powers (e.g, Britain, France).
- Post-independence Countries established state organisations, through Ministries of Education, to provide oversight of HE to:
 - Regulate the *quality* of education being delivered for the rapidly growing number of students.
 - Focus was on quality of lecturers, curricula and teaching facilities,
 - Later focus included *quality and relevance* of graduates relevance of skills for the developing economies.
 - Developing a competitive Africa HE systems.
- Approaches to QA in HE different depending on local context.

QA Systems and Models

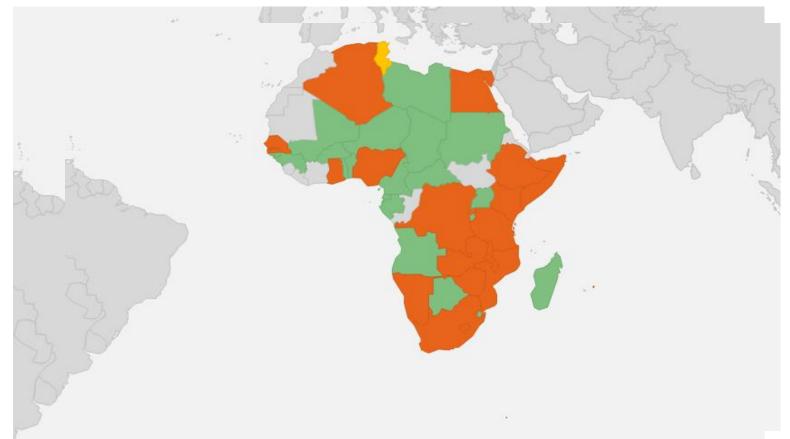
Quality Assurance Agencies

- Most QA systems in Africa are borrowed either from USA or Europe.
- Majority of QAAs in Africa are dependent on government funding.
- Most QAAs have programme accreditation and institutional quality audit as the main mechanisms of QA.
- Currently 28 countries out of 54 countries in Africa have established QAAs.
- Of the remaining 26, half are in the process of establishing QAAs. In these QAAs the Ministries responsible for HE usually provide oversight on its quality.



Regional QA Bodies and Networks

- A number of regional QA bodies have been established to harmonise QA systems in the region - Examples:
 - East Africa: The Inter-University Council of East Africa (IUCEA, under EAC)., and East African Quality Assurance Network (EAQAN).
 - Southern Africa: Southern Africa Quality Assurance Network (SAQAN),
 Association of Southern Africa Universities (SARUA) under the auspices of (Souther Africa Development Corporation (SADC).
 - West Africa: Conseil Africain et Malgache pour l'enseignement superieur (CAMES),
 - North Africa: Association of Arab Universities (AArU).
 - African Continent: Association of African Universities (AAU), African Quality Assurance Network (AfriQAN).
- IUCEA, CAMES, SADC have developed and documented standards and guidelines for QA used or being benchmarked by individual countries in the region.



https://haqaa.aau.org/activities/mapping-report/ (Goran)

Red: Countries with QAA and have Standards and guidelines for IQA

Green: Countries using standards and guidelines that are provided by regional

associations. and do not have their own standards and guidelines for IQA.

Yellow: Countries that have national authority in QA, but no standards and guidelines have been found.



3. Why Harmonised QA System in Africa?

- Rapid growth of HEIs & graduates and hence focus on employability quality assurance central topic in HE.
- **Diverse systems of HE** issue of recognition of degrees constrains academic integration & student mobility.
- Increased attention given to quality & quality assurance in HE.
- Growing realisation globally for the *need for harmonised HE systems* to facilitate *mobility* of trained people with accredited qualifications.
- **AU vision** of an integrated Africa requires harmonised education system hence **intra-Africa mobility** & **skills portability**.
- Continental Strategy for Africa (CESA) recognises that "harmonised education & training systems are essential for realisation of intra-Africa mobility and academic integration through regional integration and cooperation.



- The AU Agenda 2063 "the Africa We Want" has called for harmonisation and strengthening of quality of HE in Africa – make it locally relevant and globally competitive.
- Africa's Heads of States and Governments have expressed their commitment to setting up a mechanism for harmonization of quality assurance processes and mechanisms ensure comparable HE.
- **AUC is therefore promoting harmonisation** of QA in HE in Africa in collaboration with AAU with support from EU and stakeholders in Europe.
- Note: Harmonisation:
 - Does not mean uniform system for each country.
 - Means shared viewed on quality, criteria, and standards in an equivalent way.
 - Is the basis for continental QA Framework
- Hence the HAQAA Initiative and the development of the ASG-QA



The HAQAA Initiative

- The AU and the European have come together to support HE sector in Africa focussing on harmonisation, quality and accreditation with special attention to *regional collaboration and harmonisation in QA* – The Harmonisation of African Higher Education Quality Assurance and Accreditation Initiative (*HAQAA*).
- The general *objectives* of HAQAA is
 - Contribute and support the harmonisation of HE programmes,
 - Creation of a revitalised, distinctive, and globally competitive education space through intra-African collaboration.
- One of the primary activities is to develop African Standards and Guidelines (ASG-QA) in quality assurance in HE



4. The ASG-QA

- AUC Initiated development of *Pan African Quality Assurance and Accreditation Framework* (PAQAF) to provide a continental platform for enhancing quality in HE.
- African Standards and Guidelines for Quality Assurance in Higher Education (ASG-QA) is one of the instruments for implementing PAQAF.
- ASG-QA can ensure that qualifications from HEIs are consistent with programme requirements, institutional missions and objectives.



What are ASG-QA?

They are:

- Set of standards and guidelines for internal and external QA in HE in Africa.
- Standards stated as common minimum standards or requirements.
- *Guidelines* are stated in *more specific terms* to allow for collection of evidence in support of the status of quality at HEIs and QAAs.
- Benchmarked with existing standards and guidelines, but contextualised
- Not prescriptive mechanism for quality enhancement in African HEIs and QAAs.
- Not exhaustive Can be adapted to suit context.
- Examples *of best practice*.
- Are broad enough to allow for diversity, yet safeguarding comparability.



Purpose of ASG-QA

The ASG-QA will support HEIs and QAAs in Africa in implementing **good practices** for QA; and specifically to:

- Have a common framework and understanding of QA among stakeholders – at continental, regional, and national levels.
- Develop mutual trust facilitating recognition and mobility of students and human resources.
- Ensure quality improvement/enhancement through self-assessment, external review and continuous M&E.
- Promote transparency and accountability by providing appropriate information to the public.
- Promote a sustainable quality culture in HEIs.
- Promote *international competitiveness* of Africa's HE system.



Principles and Methodologies

Principles

- Quality and QA are primarily the responsibility of HEIs.
- The autonomy, identity and integrity of HEIs are acknowledged and respected.
- HEIs and QAAs can adapt the standards and guidelines to their HE system and context.

Methodologies

- Subjected to consultation with key stakeholders for acceptability
- Benchmarked with existing good practices.



Drafting Team / Technical Working Team

- Drafted by a Technical Working Group (TWG of HAQAA)
 - Eastern, Western, Southern, Northern Africa, and Central Africa.
 - QA Agency for French speaking Belgium QA in HE (ENQA) —
 Coordination Benchmarking.
 - European Association for Quality Assurance in Higher Education (ENQA) - Benchmarking
 - Advisory Board of HAAQA Initiative (AU) Provides regular advisory support.
- Language representation all 4 languages English, French,
 Portuguese, Arabic



Drafting Process

- The ASG are generally based on common principles of QA.
- Based on existing standards and guidelines of HE already in use in African countries.
- Mapping Matrix for existing standards and guidelines in Quality Assurance of African Countries showed very high level of similarities)
 - Half of the 54 African countries have QAAs over 90% similarities in IQA
 Standards. Of the remaining half, half are in development stages.
 - Regional QA bodies and networks have been developed or being developed-
 - East Africa (IUCEA), South Africa (SADC), North Africa (AArU), West Africa (CAMES).

Benchmarked:

- Standards and guidelines for Quality Assurance in the European Higher Education Area (ESG).
- Existing international, standards and guidelines, e.g. INQAAHE,



Consultation of Stakeholders

The ASG-QA – still a Draft - but feedback received from:

- Advisory Board in May 2017 Accra Ghana.
- Vice Chancellors presented at the 14th AAU General Conference 5-8 June
 2017 in Accra, Ghana
- Additional feedback electronic consultations made between July and August 2017 (HEIs, National QAAs, Ministries of Education
- Presented at the 9th International Conference and Workshops on Quality Assurance In Higher Education In Africa (AAU), Accra Ghana (18-22 September 2017).
- Draft translated into French, Portuguese, and Arabic.
- The Final Stakeholder Consultation Final Consultative Workshop (Addis Ababa, Ethiopia (16-17 November, 2017) –

Scope

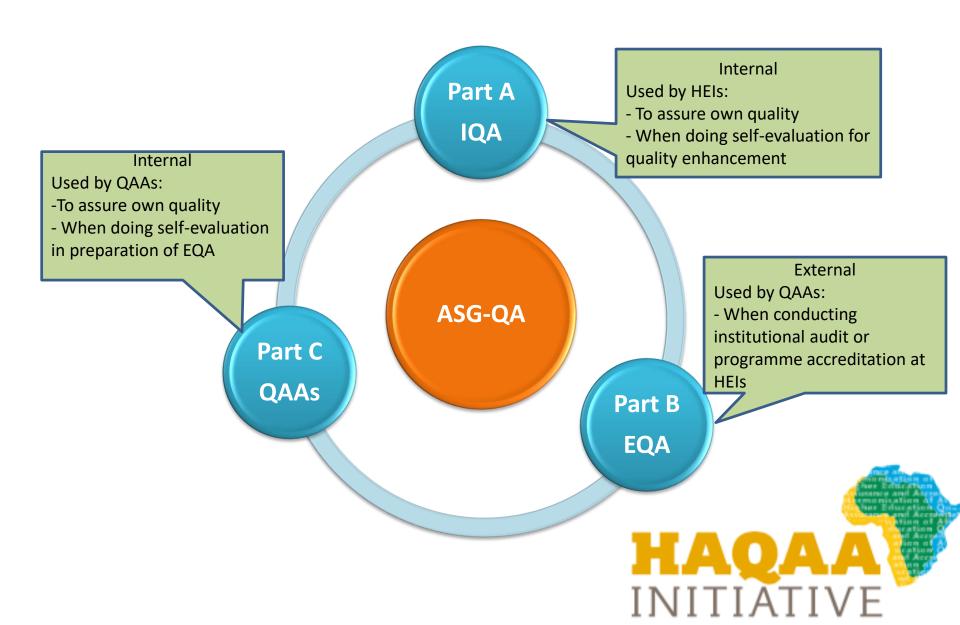
- ASG-QA Will apply to all types of HEIs in Africa, irrespective of mode of delivery and QAA.
- ASG-QA should be applied taking into account existing standards and guidelines of existing QAAs and qualification frameworks (QFs) and credit accumulation and transfer systems (CATS).

ASG-QA Presented in Parts: 3 Parts

- Part A: Internal QA (IQA) of HEIs (including QA for ODL) 13
- Part B: External QA (EQA) 7
- Part C: Internal QA (for QAAs) 8

NB: The 3 parts are interlinked and together form the basis for an African Quality Assurance Framework (See Fig. 1).

Fig.1: Inter-linkage



Part A - IQA

Standards and Guidelines for Internal Quality Assurance (for HEIs) – Cover:

- 1. Vision, Mission and Strategic Objectives
- 2. Governance and Management
- 3. Human Resources
- 4. Design, Approval and Monitoring of Study Programmes
- 5. Teaching, Learning and Assessment
- 6. Infrastructure and Facilities
- 7. Student Recruitment, Admission, Certification and Support Services
- 8. Research and Innovation
- 9. Community Engagement
- 10. Information Management
- 11. Public Communication
- 12. Collaboration, Staff and Student Mobility
- 13. Financial Resource Management



Part B: EQA

Standards and Guidelines for External Quality Assurance - Cover:

- 1. Objectives of EQA and Consideration for IQA
- 2. Designing External Quality Assurance Mechanisms Fit-for-Purpose
- 3. Implementation Processes of EQA
- 4. Independence of Evaluation
- 5. Decision and Reporting of EQA Outcomes
- 6. Periodic Review of Institutions and Programmes
- 7. Complaints and Appeals

Example of Part B: EQA



Part C: QAAs

Standards and Guidelines for Internal Quality Assurance of QAAs – Cover:

- 1. Legal Status
- 2. Independence of QAA
- 3. Vision and Mission Statement
- 4. Policies, Processes and Activities
- 5. Internal Quality Assurance Criteria and Processes
- 6. Financial and Human Resources
- 7. Benchmarking, Networking and Collaboration
- 8. Periodic Review of QAAs



Challenges Faced During Drafting Process

- ODL Stand alone or Incorporate into IQA (HEIs) finally incorporated into IQA
- The number of standards Too many or too few
- Guidelines level of details
- Translation challenges words mean different things in different languages
- Gender or / Inclusiveness
- Independence / autonomy of QAA.
- Difference between Par B External Quality Assurance (EQA), and Part B,

Lessons Learned

- Consultation is critical for accountability and acceptability at all stages for acceptability.
- Must allow for diversity of approaches and innovation.
- Inclusion f students as the Panel of experts.
- External Review of QAAs was highly welcome.



What Next?

- a) TWG to address the Feedback received from the Final Consultation Workshop in form Universities, QAAs, and students is required from this workshop for improvement.
- b) ASG-QA will be submitted to AUC for consideration for adoption
- c) TWG is in the process of developing a model for external review of QAAs based on ASG-QA, to cover the following elements:
 - Protocol for reviews
 - Nomination and appointment of panels of experts
 - Self-assessment by QAAs
 - External review by Panels of Peers trough site visit
- d) AU to establish a Coordinating Body.



Thank you and God bless.

