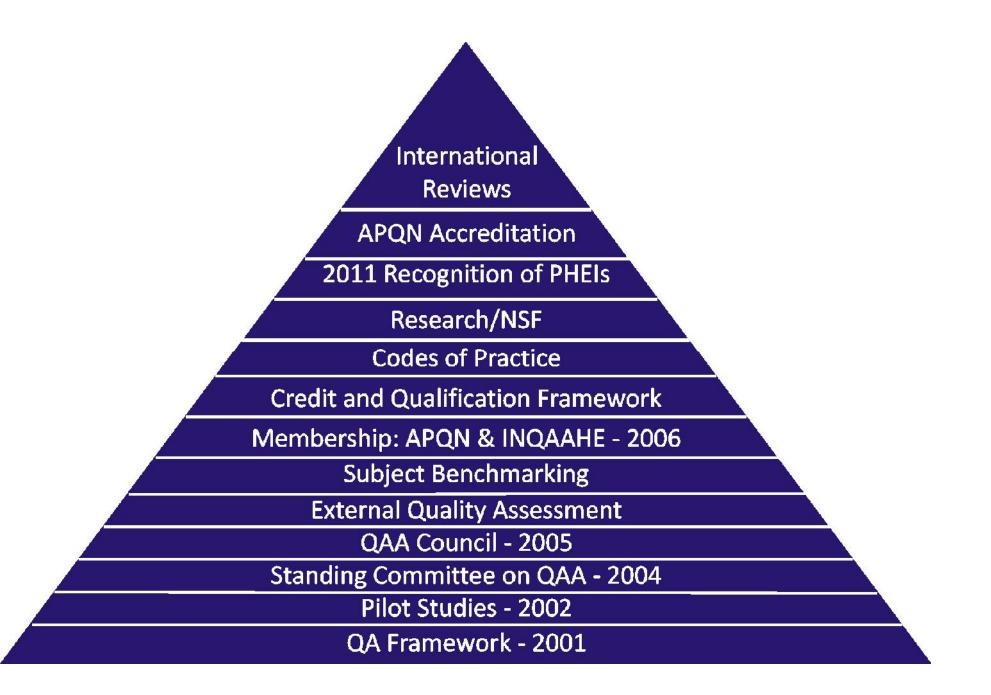
ANTICIPATING AND RESPONDING TO CHANGE: CHALLENGES AND SUCCESSES IN QUALITY ASSURANCE OF HIGHER EDUCATION – SRI LANKA

Colin N. Peiris¹, Samanthi Wickramasinghe¹ and Sriyani E. Peiris² ¹*Quality Assurance and Accreditation Council of the University Grants Commission, Sri Lanka*² University of Peradeniya, Sri Lanka



Major Challenges in Higher Education in Sri Lanka

- lack of relevance of many study programs to cater to the current needs in the employment sectors
- moderate quality of courses and study programs in the majority of Higher Education Institutions (HEIs)
- poor mastery of English Language and ICT skills of graduates creating deficiencies in the graduate profiles
- inadequate Quality Assurance mechanisms for the entire public and private HE sectors

Major Challenges in Higher Education in Sri Lanka

- the absence of a National Qualification Framework with pathways between the various types of HEIs, programs and courses
- the large proportion of students (nearly 60%) enrolled in External Degree Programs (EDPs) with minimal academic support



SUCCESS IN QUALITY ASSURANCE IN SRI LANKA

EXTERNAL QUALITY ASSESSMENTS

- Devising a very comprehensive strategy for quality assurance at both University and Faculty levels and completing all reviews
- Establishing functional quality assurance mechanism within the university,
- Initiating action to develop the necessary documented quality assurance procedures
- Providing incentives, such as the Outstanding Research Awards scheme

SUCCESS IN QUALITY ASSURANCE IN SRI LANKA

EXTERNAL QUALITY ASSESSMENTS

- Helping the younger universities to develop their staff by offering Postgraduate Scholarship Scheme.
- Student feedback of teaching is obtained through questionnaires.
- Performance of academics is subjected to peer reviews.
- Newly recruited staff is inducted through programmes of the Staff Development Centre (SDC).

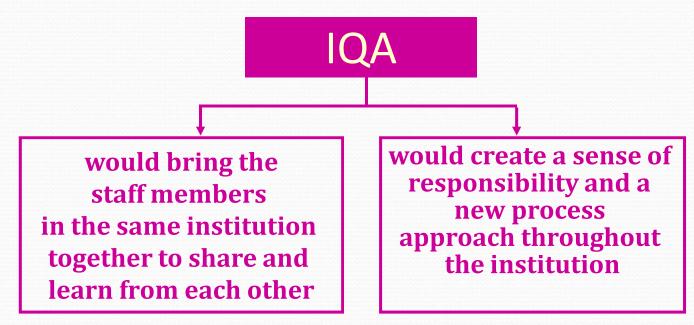
IMPLEMENTATION OF SRI LANKA QUALIFICATION FRAMEWORK

Main Objectives of the SLQF are as follows:

- To enhance quality of Higher Education and training at all levels
- To aware employers
- To facilitate lateral and vertical mobility and progression
- To provide guidance in comparing qualifications offered by different institutions
- To recognize prior and lifelong learning

INTERNAL QA WITH EQA

- IQA units established in all public universities in 2005 and a broad framework has been prepared
- IQA procedures need to be strengthened along with EQAs



Student/Learner base Teaching Methods and Student Assessments

The most highlighted challenges

- Need for rapid, but significant, changes to conventional curricula/courses;
- Lack of competent manpower to act as curriculum developers and competent trainers to train them;
- Inadequate physical infrastructure ;
- Lack of exposure and/or negative attitudes of certain academics

Difficulties encountered when conducting activities on QA in Universities

- Limited number of academic staff interested to promote activities
- There is no permanent cadre position for IQA Chairman or any similar position.
- The quality assurance cells in some Faculties were not very active
- Regular meetings were not conducted to promote QA activities

Summary

- Whatever QA system is adapted, it has to be shared by majority of members of the Institute
- Create awareness amongst the academics
- Help disseminate good practice
- Introduce a culture of self evaluation
- Need to have a good pool of expertise