**Quality Assurance of Higher** education in Vietnam: the context and policy toward to sustainable development of the whole quality assurance system

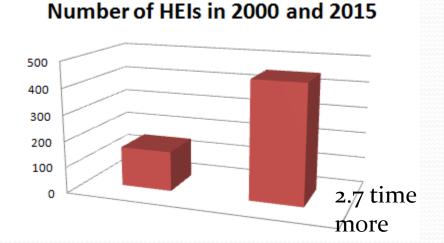
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## **1. The Context of Higher Education**

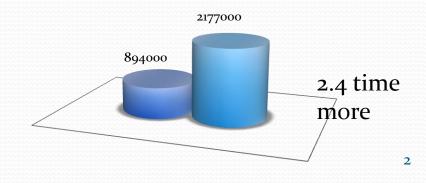
#### **System in Vietnam**

# • Fast development of higher education during the period 2000 - 2015:

- Number of HEIs: from 153 to 451
- Student enrolment: from 894,000 to 2,177,000
- Ownership: Public, Non-public HE institutions
- National and trans-nation education



Number of student enrolments in 2000 and 2015



### 1. The Context of Higher Education System in Vietnam (continue)

- There are 3 large Government schemes:
  - The Schemes for Basic Renewal and Comprehensive Reform of Higher Education for the period 2006 - 2020
  - Government International Integration Scheme of Education and Vocational Training by 2020
  - Government Scheme of Distance Learning Development for period 2015-2020

#### 2. Development of QA system

- Development of QA system due to
  - Increasing QA awareness of academic staff and managers
  - Requirements by Government to set up QA bodies at program level (QA units), intuitional level (QA centers) & conduct self-evaluation , QA improvement.

#### 2. Development of QA system (continue)

- Development of QA system in early stage
  - Setting up GDETA (2003), developing QA legal documents: regulations, guidelines, action plan...
  - Capacity building for internal & external reviewers
  - Development of QA policy and integrated in Law, Education Acts and other Government documents
  - Step by step setting up a network of Independent accreditation agencies.

#### 3. QA Framework: IQA, EQA, QAA

#### A: Internal Quality Assurance

- A guality assurance culture is created, defined, supported, and promulgated.
- Quality assurance aligns with and is embedded within the institution's unique goals and objectives.
- Internal quality management systems, policies and procedures are in place.
- Periodic approval, monitoring and review of programs and awards.
- A strategy for the continuous enhancement of quality is developed and implemented.
- Quality assurance of academic staff is maintained.
- Appropriate and current information about the institution, its programs, awards and achievements is made publicly available.

#### **B: Quality Assessment**

- Quality assurance activities (at institutional and/or program level) are undertaken on a cyclical basis.
- Stakeholders participate in developing the standards and criteria for assessment.
- Standards and criteria are publicly available and applied consistently.
- Formal procedures are in place to ensure reviewers have no conflict of interest.
- Assessment would normally include:

   institutional self-assessment;
   external assessment by a group of experts and site visits as agreed;
   publication of a report, including decisions and recommendations;
   a follow-up procedure to review actions taken in light of recommendations made.
- An appeals mechanism is available.
- Inclusive of different foci
  - Institution
  - Program
  - Institution and program

#### **C: Quality Assurance Agencies**

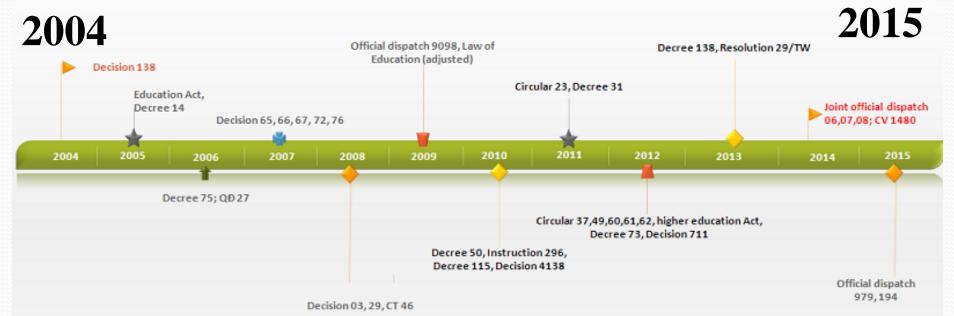
- Are independent and have autonomous responsibility for operations – judgements should not be influenced by third parties.
- Written mission statement, goals and objectives are clearly defined.
- Human and financial resources are adequate and accessible.
- Policies, procedures, reviews and assessment reports are fully and clearly disclosed to the public.
- Documentation that states standards used, assessment methods, processes, decision criteria and appeals processes are clear.
- Periodic review of activities, effects and value.
- Cooperates with other agencies and key players across national borders.
- Undertake research and provide information and advice.

Inclusive of different forms:

- accreditation;
- audit

#### Figure 1. A framework for higher education quality assurance (

### 4. Government Policy on Quality Assurance of Higher Education



Very long journey (>10 years) to develop a system of QA policy for HE at different levels: MOET level, Prime Minister's level and integrated in Education Laws & Acts.

### 4. Government Policy on Quality Assurance of HE (continue 1)

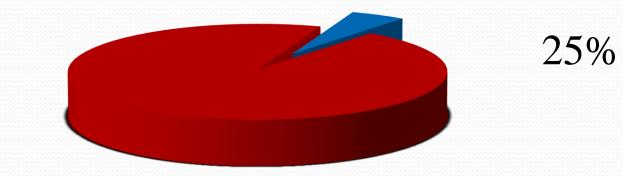
- Accreditation is a measure to maintain and to enhance quality of higher education and standards
- Accreditation is evidence of accountability
  Accreditation principles: a) independent, objective and lawful; b) Honesty, openness and transparency; c) Equality, mandatory, periodic.

### 4. Government Policy on Quality Assurance of HE (continue 2)

- HEIs are responsible for IQA and periodically conduct institutional and program self-evaluations, improvement and apply for accreditation (compulsory QA).
- Encourage HEI apply for international assessment.

#### 5. Achievements

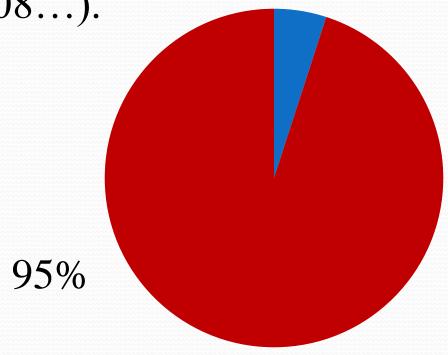
- A whole system of legal documents on QA and accreditation for HE was developed, including QA policy, accreditation standards, procedures and guidelines for: universities, colleges, accreditation agencies...
- Over 75% HEIs have QA centers and operate smoothly.



75%

#### 5. Achievements (continue 1)

• Over 95% HEIs have conducted self-evaluation reports (SER) at lease once (first 10 universities completed SER, another 10 in 2007, 20 in 2008...).



#### 5. Achievements (continue 2)

- Onsite-visits in 2006-2007 to 12 universities with distance support by Dutch experts; Onsite-visits in 2008 to 8 universities in consultancy with an American QA expert.
- Onsite-visits in 2009 to 20 universities and in 2012 to 17 programs coordinated by GDETA.
  19 HE programs are assessed by AUN experts
  14 engineering programs are assessed by Commission des Titres d'Ingénieur (CTI), France.

#### 5. Achievements (continue 3)

• 4 independent accreditation agencies were set up in late 2013 and in 2015: VNU-CEA, CEA-VNU HCM, CEA-UDN, CEA-AVU&C

• Since 2015 all accreditation activities belong to independent accreditation agencies .

#### 6. Lessons for QA development

 Development of a system of legal documents on QA and accreditation, including QA policy, QA instruments (accreditation standards, procedure and guidelines for: universities, colleges, accreditation agencies...) is a measure to ensure a consistent and long term development of QA in each country, especially in lower developing countries.

#### 6. Lessons for QA development (continue)

- Keeping the balance of development of IQA, EQA and QAA is another measure for sustainable development of QA system in each countries.
- For the countries with limited resources and experiences to develop quality assurance systems for higher education, international expertise may be used at deference levels: policy development for QA, QA instrument development, training for local QA experts or providing technical QA consultancy... are useful.

#### Thank you for your attention.

#### Questions please.