



**THAILAND-EUROPEAN UNION  
Policy Dialogues Support Facility**

# **Reform of the Romanian university system**

## **a 'good governance' case study**

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# Overview

- Why this case study?
- The call for Romanian HE reform: the mid-2000s
- The 2011 Law of Education: higher education reform at work
- Follow-up to the Romanian classification exercise: the EUA Institutional Evaluation Programme (IEP)
- The IEP 'system review': outcomes and recommendations
- Implications for Thai HE?

## Why this case study?

- A European perspective on HE reform
- A focus on governance
- An example of classification of universities in a diverse HE system
- A sector-wide institutional evaluation exercise
- Relevance for governance and reform in Thai higher education

# Outline of the Romanian higher education system: 1990s to mid 2000s

- Diversity of institutions, governance, and missions
- 56 public (state) HEIs; 35 private accredited HEIs; 21 provisionally authorised private universities
- University autonomy guaranteed by law; but limitations in financial and personnel matters
- Develop strategy within prevailing legal provisions
- Rector elected by governing body; latter elected by Senate
- HEIs required to develop internal QA
- Independent external QA/accreditation body

# The call for higher education reform: the mid-2000s

- 1990s reforms to improve management capacity
- Also new curricula, lifelong learning, and research development
- By 2007 consistent reform and modernisation called for:
  - Increase quality and relevance of HE;
  - Accelerate decentralisation of financial and human resources; also administration and curricula;
  - Programmes to enhance the performance of institutions, management, and academic staff.

# The call for higher education reform: the mid-2000s

The 2007 diagnosis called for:

- full autonomy of universities in managing financial and human resources
- differentiation of universities in terms of missions
- improvement in external evaluation of public and private HEIs (institutional and study program level)

# The call for higher education reform: the mid-2000s

*Diagnosis identified significant shortcomings:*

- All universities have education and research mission = not addressing realities in research, employability, society engagement
- Low participation rates = poor employability
- No incentive for improvement = shift to performance-related funding, not student numbers
- Lack of autonomy in HR policy = no flexibility
- Uniformity in management and organisation = no flexibility to develop QA systems to fit own priorities
- Inefficient university management = poor performance in core functions (research, innovation, teaching)

# The 2011 Law of Education: higher education reform at work

## *Key provisions of the 2011 law: classification*

Increased university autonomy and public responsibility

- universities to establish own mission, internal structures, strategy, QA systems, financial and HR management

Diversification through classification into three groups

- advanced research universities
- teaching and research universities (including artistic/creative universities)
- teaching oriented universities

Classification based on outputs: university identifies mission; provides data; evaluation follows



# The 2011 Law of Education: higher education reform at work

*Key provisions of the 2011 law: ranking of study programmes*

- an exercise for ranking of study programmes; linked to financial incentives
- information to stakeholders for each academic discipline (quality in teaching, research, and society engagement)

# The 2011 Law of Education: higher education reform at work

## *Key provisions of the 2011 law: public funding*

- funding designed to take account of classification and ranking
- resource allocation and financing to reflect all types of HEI, mission, and quality
- finance through core funding with additional stream for 'best' universities and study programs

# The 2011 Law of Education: higher education reform at work

## *Key provisions of the 2011 law: other significant reforms*

- Rationalisation and concentration of resources: development of university consortia, or institutional mergers;
- Encourage 'entrepreneurialism' in universities; and changing governance and management;
- Reform of human resources policy: encourage high performers

# Follow-up to the Romanian classification exercise: engaging the EUA Institutional Evaluation Programme (IEP)

- 2011 Law requirement: classification to be followed by institutional evaluation of all universities by an international body
- EUA Institutional Evaluation Programme selected by Romanian authorities
- Evaluations completed in context of reform and its objectives, including the classification exercise.
- Aim: to strengthen core elements of Romanian universities (autonomy and administrative competences) by improving QA and management proficiency.

# Follow-up to the Romanian classification exercise: the Institutional Evaluation Programme (IEP)

- Between January 2012 and August 2014, 70 universities evaluated under two projects:
  - *Performance in Research, Performance in Teaching – Quality, Diversity, and Innovation in Romanian universities: 41 universities: 11 classified as ‘advanced research and teaching universities, and 30 as ‘teaching and scientific research universities (including teaching and artistic/creative universities)’.*
  - *Ready for innovating, ready for better serving the local needs - Quality, Diversity, and Innovation in Romanian universities: 29 ‘teaching and learning universities’*

# The IEP evaluation methodology

Evaluation of:

- Decision making processes, institutional governance structures, and effectiveness of strategic management;
- Relevance of internal quality processes, and whether outcomes are used in decision-making and strategic management

# The IEP evaluation methodology

*Four key questions (a 'fitness for [and of] purpose' approach)*

- What is the university trying to do? (mission, norms, profile)
- How is the university trying to do it? (governance and strategy)
- How does the university know it works? (quality assurance)
- How does the institution change in order to improve? (strategic management and capacity for change)

# The IEP evaluation methodology

- IEP evaluations are mission driven
- Each university evaluated in context of its own mission and objectives.
- Members of IEP teams drawn from different national HE systems...
- ...but implicit consensus about the elements of a 'good higher education system' and of a 'good European university'



# IEP Peer Review: a perspective on the components of a 'good higher education system'

## *System level:*

- Government, ministry, buffer body, quality assurance agency, ensure conditions that enable institutions to function in accordance with national priorities whilst respecting institutional autonomy
- A good HE system does not allow some HEIs to lag behind

# IEP Peer Review: a perspective on the components of a 'good higher education system'

## *Institutional level:*

### Reflecting Bologna reforms:

- teaching and learning mission is student-centred;
- research activity supports good teaching;
- regional engagement enhances teaching and research;
- partnerships help to ensure quality;

### Good governance principles:

- a university takes timely decisions and responds strategically to societal needs;
- equilibrium between collegiality and institutional leadership;
- self-steering made possible by internal QA procedures.

# The IEP 'Romanian system review' report: key findings from 70 evaluations

- Long-term strategic capacity of institutions limited by scope of their autonomy, constant legislative change, and financial uncertainties;
- National regulatory and QA framework reinforces institutional isomorphism;
- HE system characterised by fragmentation: many small institutions; lack of institutional cooperation; and variance in sustainability and quality

## The IEP 'Romanian system review' report: some general observations

- Universities have to address global competition and the conditions of knowledge-based economies
- EU modernisation' agenda
- Pressure to become more strategic, to sharpen the definition of their institutional profile, and be more effective in leadership and management.
- Governments have introduced reforms in institutional autonomy and diversification, funding, and quality assurance.

## The IEP 'Romanian system review' report: some general observations

- The 2011 Law in Romania recognised need to improve governance, management and leadership
- Classification scheme meant to increase diversification of the system through funding concentration (effect blunted by the economic crisis)
- Tendency to mission drift not halted historically by the legislative environment and by national approach to QA.

# The IEP 'Romanian system review' report: selected outcomes and recommendations

- 30 recommendations in the 'system review' report: grouped under ten priorities.
- Six priorities relevant to 'good governance and reform in Thai HE'

1. *Stimulate institutional change;*
2. *Secure sustainable funding;*
3. *Assure quality;*
4. *Applied research;*
5. *Engagement with society*
6. *Rethinking the higher education landscape.*

## *Priority 1: Stimulate institutional change*

- Legal framework limits institutions' capacity for self-steering and strategic development
- Improve governance: academic committee structures and management executive arrangements to facilitate decision-making
- Governance in private universities: inadequate checks and balances
- External quality assurance system: revise to support institutional differentiation

## *Priority 1: Stimulate institutional change*

- Institutional efficiency: governance structures need to be streamlined (proliferation of faculties, departments, research centres)
- Institutional efficiency: hampered by inefficient approval processes in matters such as strategic planning.
- Strengthen strategic capacity: legal dispositions should facilitate diversity of mission and sector differentiation
- Institutional strategic planning: based on ambitions and aspirations rather than solid analysis
- Performance needs to be measured and monitored: good data information systems required



## *Priority 2: Secure sustainable funding*

- Legal dispositions discourage multi-year institutional planning: stifles agility and long-term strategic capacity
- National authorities should expand institutions' budgetary and financial autonomy
- Institutions should calculate full costs and use risk-assessment instruments
- Internal allocation mechanisms should be a strategic tool for long-term institutional development
- Diversification of funding sources requires capacity to engage with local external stakeholders (public and private)
- Diversification of funding requires reformed national financial regulations

## *Priority 3: Assure quality*

- Inspectorial approach to external QA should be replaced by a trust-based, improvement-oriented and context-sensitive process
- Facilitate the development of a quality culture in HEIs in contrast to a compliance culture
- HEIs should ensure that internal QA processes are supportive of quality promotion
- Results of quality evaluations should feed into strategic processes and strategic planning

## *Priority 4: Applied research*

- Research aspirations of ‘advanced research’ and ‘teaching and scientific research universities’ should be supported by documented research strategies with clear and realistic priorities
- Research capacity of smaller ‘teaching and learning universities’ should be developed through applied research and strengthening links between research and teaching
- Fragmentation of research teams should be reduced through incentives for institutional alliances and networks

## *Priority 5: Engagement with society*

- Universities lack structures to support engagement with society
- National authorities should promote the regional role of universities: increase institutional autonomy, including financial and budgetary processes;
- Institutions need to look strategically at local and regional engagement: including cooperation with neighbouring universities and regional private actors

## ***Priority 6: Rethinking the higher education landscape***

- Limited financial resources: review shape and size of HE system to ensure responsiveness to current challenges
- A threshold should be established for the minimum size of institutions (particularly for university title)
- Develop incentives for greater inter-institutional cooperation and institutional consolidation.

# Lessons and implications for 'good governance and reform' in Thai HE?

- There is no 'blueprint' for reform; no 'blank sheet'
- Are there lessons and implications from the Romanian reforms and IEP evaluations?

# Lessons and implications for 'good governance and reform' in Thai HE? (1)

## *Governance arrangements (corporate and academic)*

- Governance arrangements must support institutional effectiveness, sound management and leadership
- Major challenges in a diverse sector; national initiatives essential

## *Strategic planning capability*

- Pressure to become more strategic and effective in decision-making
- National legislation and regulations must facilitate strategic capacity

# Lessons and implications for 'good governance and reform' in Thai HE? (2)

## *Funding and finance*

- Choice of funding model? Public/private balance?
- Greater institutional autonomy? Shift to market-driven approach?
- Single and transparent funding body to steer national objectives?

## *Size and shape of the sector?*

- Capacity and future direction of sector linked to size and shape
- Mission diversity? Benefits of rationalisation? Regional partnerships and collaboration? 'mission partnerships'? balance between research and teaching?



# Lessons and implications for 'good governance and reform' in Thai HE? (3)

## *Engagement with society*

- What type of engagement? Degree of entrepreneurialism expected?
- Type of mission? How is research to be applied and knowledge transferred?
- Do universities have the appropriate infrastructure to support public responsibility role?

# Lessons and implications for 'good governance and reform' in Thai HE? (3)

*How to assure quality in a diverse sector?*

- Choice for government and national authorities...
- Classification and ranking? Accreditation or audit/review? A methodology to reflect institutional differentiation?
- Degree of trust? Improvement-led or inspection driven?
- A single national quality agency (with professional and industrial accreditation bodies?)