





INTERNAL QUALITY ASSURANCE IN DOCTORAL PROGRAMMES

INPUTS



THROUGHPUTS



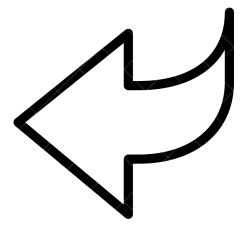
OUTPUTS

Applicants
Faculty
Infrustructure
Funding

Advising/supervision
Mentoring
Coursework & exams
Professional skills
External reviews

Independant scholar
Dissertation
Doctoral degree

OUTCOMES



Impact of PhD research Graduates' labour market trajectories



WHAT WAS IQA BEFORE?

Inputs: selection requirements and procedures

Throughputs: course evaluation (self-assessment report, survey among PhD students, Research Committee involvement), Individual Education Plan

Outputs: Dissertation Council (membership & defence procedures), two external reviewers, plagiarism check

Challenges: low defence rate, long time to degree management of PhD programmes - PhD programmes administration, curriculum design & approval, thesis research progress monitoring, quality of supervision





Clearly defined principle supervisors' roles

Supervisors as active researchers



Adequate research environment: PhD room + Library resources



HOW HAS IQA CHANGED?

Inputs

Teaching/research assistantship



Year 1

Research topic selection Research proposal defence



Research ethics
International research internship plan
Interim research progress report



Year 3

Final research progress report



Pre-defence & Viva voce



HOW HAS IQA CHANGED?

Throughputs



Abstract

Introduction

Background/rationale

Research purpose

Research questions

Literature review

Research methodology

Research ethics

Research work plan

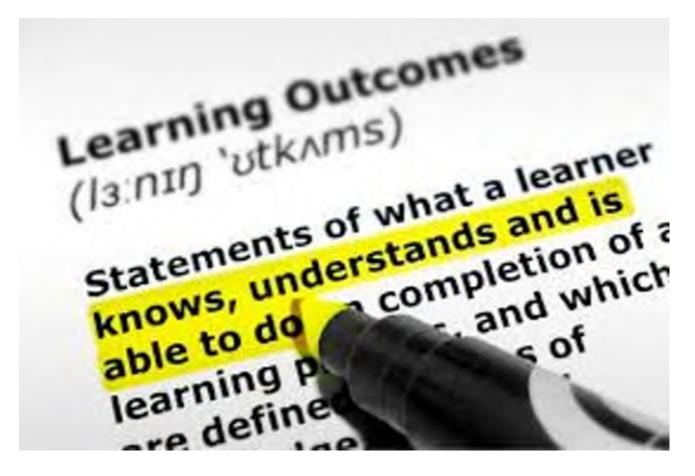
References

RESEARCH PROPOSAL





HOW HAS IQA CHANGED?





Outputs

ADMINISTRATIVE STRUCTURES

Roles & responsibility
Sustainability

PHD DATABASE

Statistical information (storage & access)
Qualitative data (tools & procedures)

PHD OUTCOMES

Impact of PhD research Graduates' labour market trajectories

WHAT IS NEXT?

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