

Qualitätssicherung von Joint Programmes

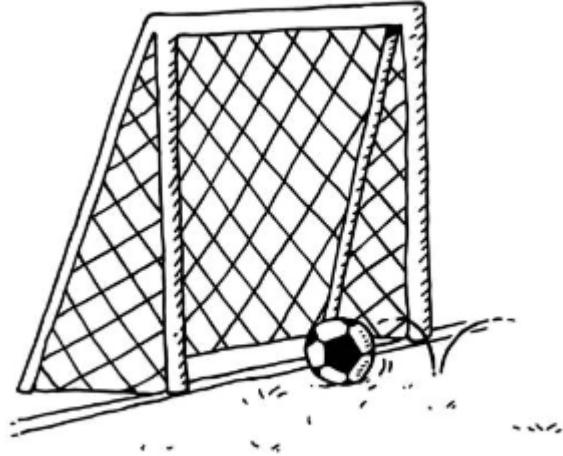
Bologna Tag 2024, Thomas Guggenberger



Überblick

- Ziele von Joint Programmes
- Einbettung der Qualitätssicherung
- Ebenen der Qualitätssicherung
- Beispiele: QS intern & auf Netzwerkebene
- Lessons learnt & Herausforderungen

1. Qualitätssicherung → Ziele



gettyimages

Joint Programmes: Ziele auf Ebene der Universität

- international **visibility**,
- attracting **foreign talent**,
- better performance in **rankings**,
- recruitment of future **doctoral students**, or
- offering **a specialization** not available at the home university.

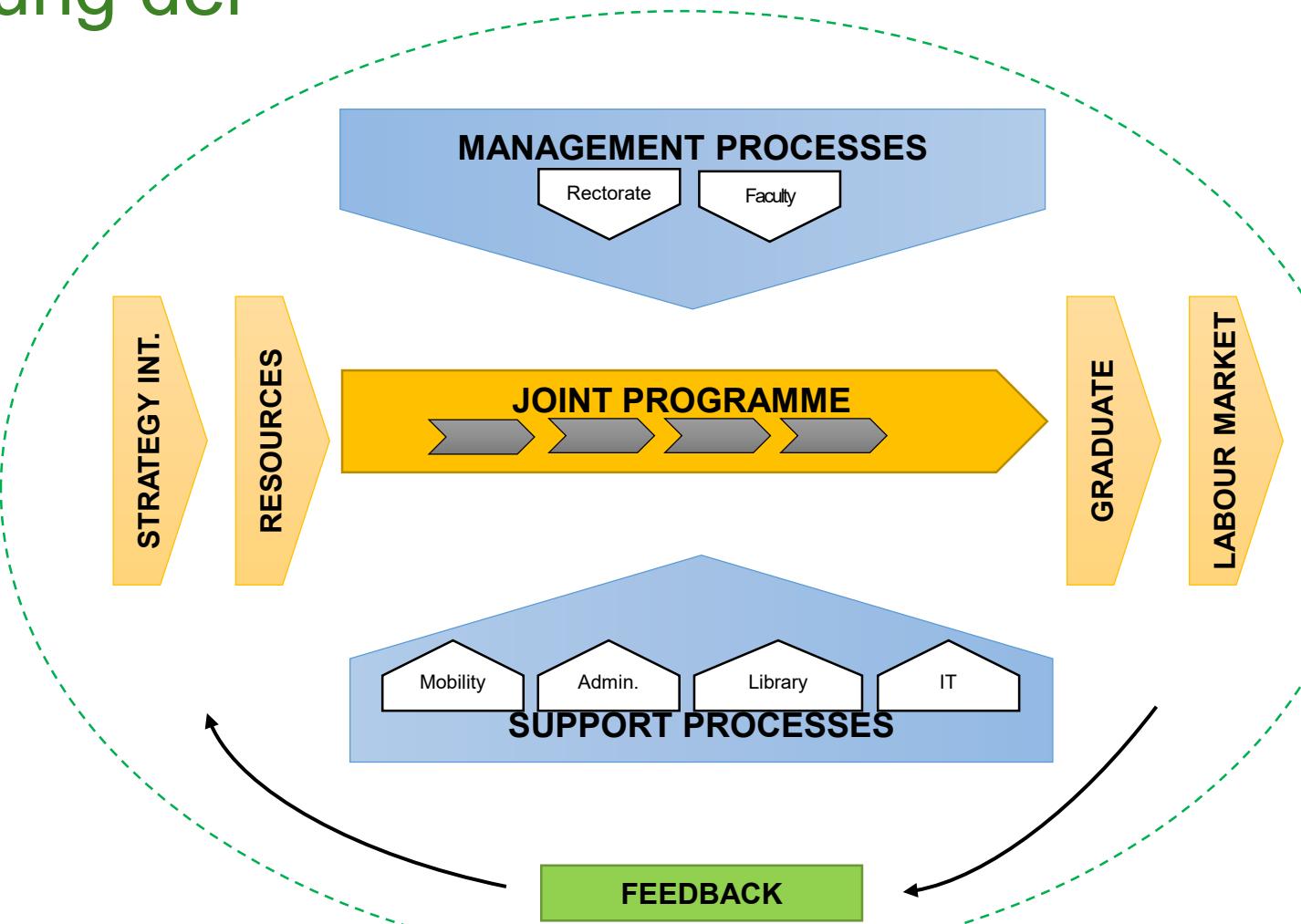
EAIE Blog, 10.9.2019: Mirko Varano, Andries Verspeeten

Joint Programmes: Ziele für die Studierenden

- offer a specialist, innovative curriculum by combining the education and research **strengths of individual institutions** (so that the whole is greater than the sum of its parts) - “Jointness”,
- preparation for an increasingly **global labour market**,
- increase **cross-cultural competencies** of students and staff,
- improve the **quality** of the curriculum,
- gain access to the **expertise of a partner institution** and its research networks.

Rosa Becker: Joint Programmes from A to Z. A reference guide for practitioners. FaBoTo+ project. 2020

2. Einbettung der Qualitäts-sicherung



3. Ebenen der Qualitätssicherung

JOINT PROGRAMME

Lehrveranstaltung/Modul:

- Feedback in der Lehrveranstaltung,
- Standardisierte Lehrveranstaltungsbewertung mit geschlossenen/offenen Fragen

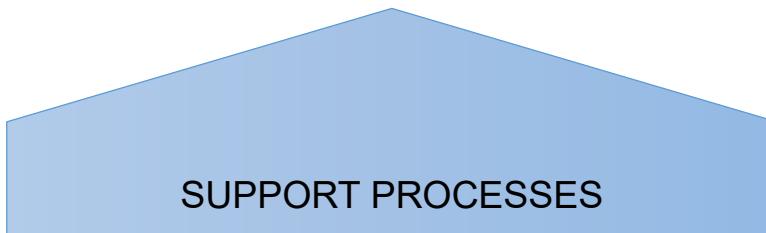
Studienprogramm:

- Studieneingangsphase,
- QS nach dem ersten Studienjahr,
- Studienabschlussbefragung,
- Absolvent*innenstudien

Ebenen der Qualitätssicherung

Support:

- Informationsangebot auf der Homepage und in Social Media,
- Beratungen durch Serviceeinrichtungen, Programmkoordinator*innen & Lehrende,
- Zulassung, Prüfungsadministration & Abschluss,
- Welcome Week,
- Buddy System,
- ..



4. EMABG



WRITTEN SURVEY

Questionnaire: Welcome course, application process, expectations

Meeting of consortium and QAB

Questionnaire: Introduction, first and second semester, internship

Questionnaire: Summer course → ELLS guidelines

Meeting of consortium and QAB

Questionnaire: Whole MSc. programme

Alumni survey (SLU)

ORAL FEEDBACK

Feedback about application process → implementation by partners

Meetings with students at each university

Focus group discussion with all students from first year

Workshop with students and teachers: Discussion of specific points

Workshop with students and teachers: Discussion of specific points

Welcome course (alternating between WU and UGOE)

Semester 1
30 ECTS



General animal breeding and genetics, with a focus on breeding program design



Quantitative and population genetics and genomics as fundaments of animal breeding

Semester 2
30 ECTS

Breeding lab

Internship period*

Summer course

Consortium meetings

Semester 3**
30 ECTS



Collaborative student project on Sustainable development goals



Breeding programmes in low-income countries



Biological and societal context of breeding



Genomic selection and precise phenotypes

Functional genomics

Joint graduation ceremony

*Internship at associated partners: ALLICE; AquaGen; EAAP; Friedrich-Loeffler-Institut; INRA; Geno; Hendrix Genetics; ILRI; Norsvin; SUISAG; Swedish Kennel Club; Viking Genetics; VIT Solutions for Animal Production

** Optional study period at an Academic associated partner: China Agricultural University, China; University of New England, Australia; Iowa State University, USA

Fokusgruppe zur sozialen und akademischen Integration

Social integration, e.g.:

- How did you communicate with your student colleagues? Where did you meet? What did you like about the contact with other students, what did you miss?
- Please describe your relation with EMABG students? Did/do you live together in the same student home, did/do you do sports, hobbies etc. together or is/was your contact mainly through the internet?
- How do you feel about the “EMABG family”: Students and teachers?
- What do you suggest in order to foster social integration at your host university?

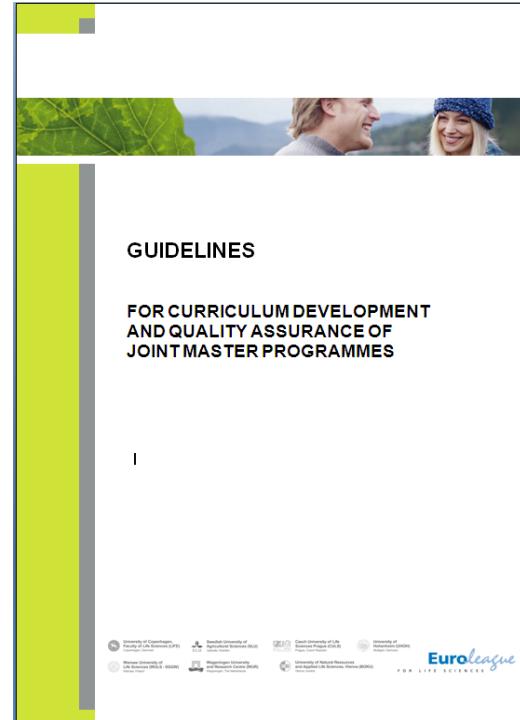
Fokusgruppe zur sozialen und akademischen Integration

Academic integration, e.g.:

- Which are the main differences in teaching and learning between your home country and your host university?
- What was most difficult for you?
- How do you assess the level of English of students and teachers?
- What did you do if a course was difficult? Which support did you receive, which support did you not receive (e.g. for the preparation of exams)?
- How do you assess the relation with your teachers?
- What do you suggest in order to foster academic integration at your host university?

Guidelines for Quality Assurance of Joint Master Programmes

1. Need
2. Degree profile
3. Programme structure and mobility
4. Learning, teaching and assessment
5. Admission
6. Master thesis and degree
7. Management and resources
8. Quality assurance



5. Learning, Teaching and Assessment

1. Teaching and learning activities must be designed to achieve the intended learning outcomes, consider the student group and the context of the programme.
2. The focus is on student centred learning approaches,
3. Teaching and learning activities are innovative,
4. The added value of the joint programme must be effective,
5. The international dimensions of these activities must be addressed.

Thesis Evaluation Form

Guidelines Curriculum Development of Joint Master

4.8 Thesis Evaluation Form

Name: _____ Title of Thesis: _____
University: _____
Starting Date: _____ Finishing Date: _____ Number of pages: _____

Evaluation Criteria	Comments	Grade points/ Grade c
Problem definition <ul style="list-style-type: none">▪ relevant▪ clearly phrased▪ feasible		
Research design <ul style="list-style-type: none">▪ theoretical framework▪ research methods		
Execution <ul style="list-style-type: none">▪ scholarly level▪ level of innovation		
Research results <ul style="list-style-type: none">▪ description▪ analysis		
Analysis, interpretation, conclusions <ul style="list-style-type: none">▪ clear▪ defendable		
Justification of the source and literature used		
Clearly planned reporting		
Structure of the thesis		
Further comments		
Grade:		

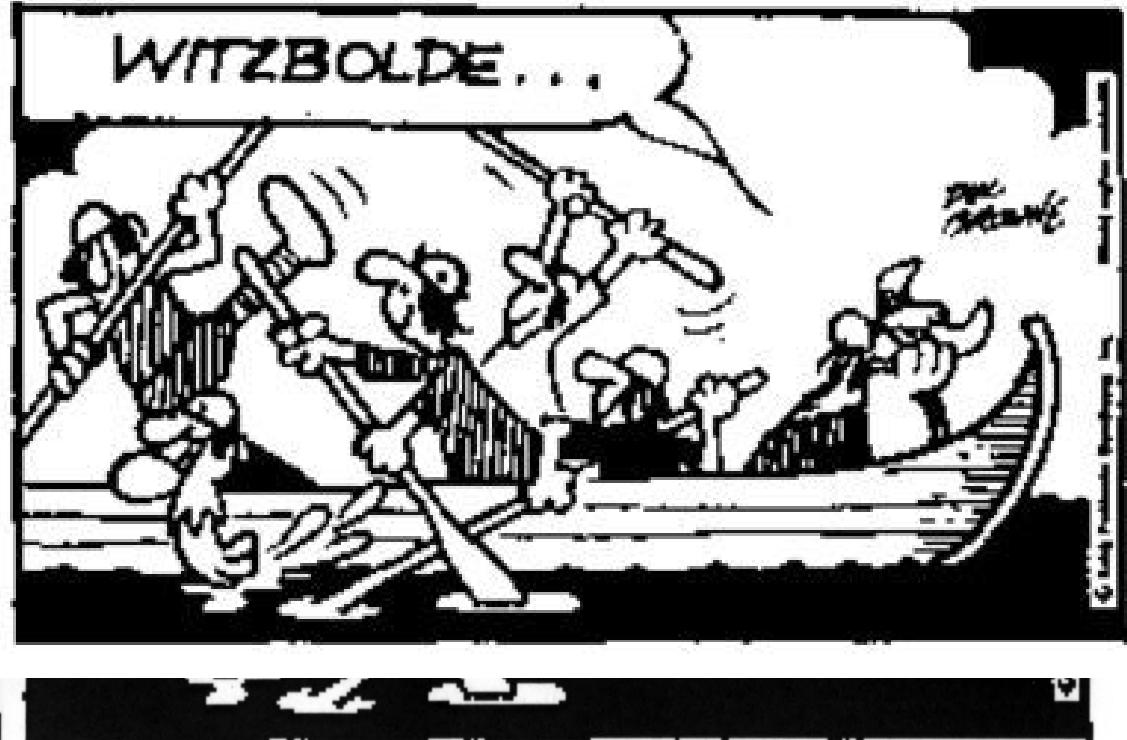
Date, Name and signature of the examiner

37

©Criteria developed by the University of Utrecht www.uu.nl and modified by the Bureau Logie
©Grades according to national grading systems or adoption of the ECTS-System

5. Lessons learnt & Challenges

- Schärfung der Ziele von Joint Programmes
 - Fokussierung der QS, Orientierung an konkreten Bedarfen
 - Schlanke Verfahren
 - Keine Parallelitäten der QS in Netzwerken
 - Tools kontinuierlich reflektieren und weiterentwickeln
- QS und Qualitätsentwicklung zum Thema machen



<https://www.rrk-online.de/ruder-rb2016/iks16/iks16.htm>



HR Mag. Thomas Guggenberger
Stabsstelle QM

Gregor Mendel-Straße 33, A-1180 Wien
+43 1 47654 10451
thomas.guggenberger@boku.ac.at
<https://boku.ac.at/universitaetsleitung/rektorat/stabsstellen/qm>