

Tuning Middle East and North Africa

T-MEDA

Fifth General Meeting

Tasks to be done

Pablo Beneitone

Bilbao, 24 May 2016

Tasks to be DONE in Bilbao

- **TASK 1: Elaboration of Peer Review Report of SOME programmes**
- **TASK 2: FINAL version of Subject Area report including Student Workload reflection**
- **TASK 3: Discussion about the future**

Task to be done IN Bilbao

TASK 1: Peer Review of SOME Programmes



| Year | Course | Course/Module | Credits |
|------|--------------|---|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
| | | Animal Production: Principles and Techniques | 6 |
| | | Agonomy and Horticultural Crop Production | 6 |
| 2 | 2nd Semester | Applied Economics, Extension and Systems | 6 |
| | | Microbiology and Genetics | 6 |
| | | Biotechnology and Food Applications | 6 |
| 3 | 3rd Semester | Food Microbiology and Agricultural Chemistry | 6 |
| | | Animal Production and Genetics | 6 |
| | | Food Microbiology and Food Safety | 6 |
| 4 | 4th Semester | Food Production, Technology and Quality Control | 6 |
| | | Food Microbiology and Food Safety | 6 |
| | | Food Microbiology and Food Safety | 6 |
| 5 | 5th Semester | Entrepreneurship for Small and Medium Enterprises | 6 |
| | | Food Microbiology | 6 |
| | | Food Microbiology | 6 |



Programme

- 1) Analyze SOME selected Programme following a checklist
- 2) Prepare a report of the peer review developed in SOME Programmes

Peer Review of SOME Programmes

| Year | Semester | Course/Module | Credits | |
|------|--------------|--|---|---|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 | |
| | | Animal Production Principles and Techniques | 6 | |
| | 2nd Semester | Aquaculture and Horticulture Crop Production | 6 | |
| | | Applied Economics, Extension and Systems | 6 | |
| | 2 | 3rd Semester | Agribusiness and Agribusiness | 6 |
| | | | Agribusiness Engineering and Applications | 6 |
| 2 | 3rd Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 4th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 5th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |

University A

| Year | Semester | Course/Module | Credits | |
|------|--------------|--|---|---|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 | |
| | | Animal Production Principles and Techniques | 6 | |
| | 2nd Semester | Aquaculture and Horticulture Crop Production | 6 | |
| | | Applied Economics, Extension and Systems | 6 | |
| | 2 | 3rd Semester | Agribusiness and Agribusiness | 6 |
| | | | Agribusiness Engineering and Applications | 6 |
| 2 | 3rd Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 4th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 5th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |

University B

| Year | Semester | Course/Module | Credits | |
|------|--------------|--|---|---|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 | |
| | | Animal Production Principles and Techniques | 6 | |
| | 2nd Semester | Aquaculture and Horticulture Crop Production | 6 | |
| | | Applied Economics, Extension and Systems | 6 | |
| | 2 | 3rd Semester | Agribusiness and Agribusiness | 6 |
| | | | Agribusiness Engineering and Applications | 6 |
| 2 | 3rd Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 4th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 5th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |

University C

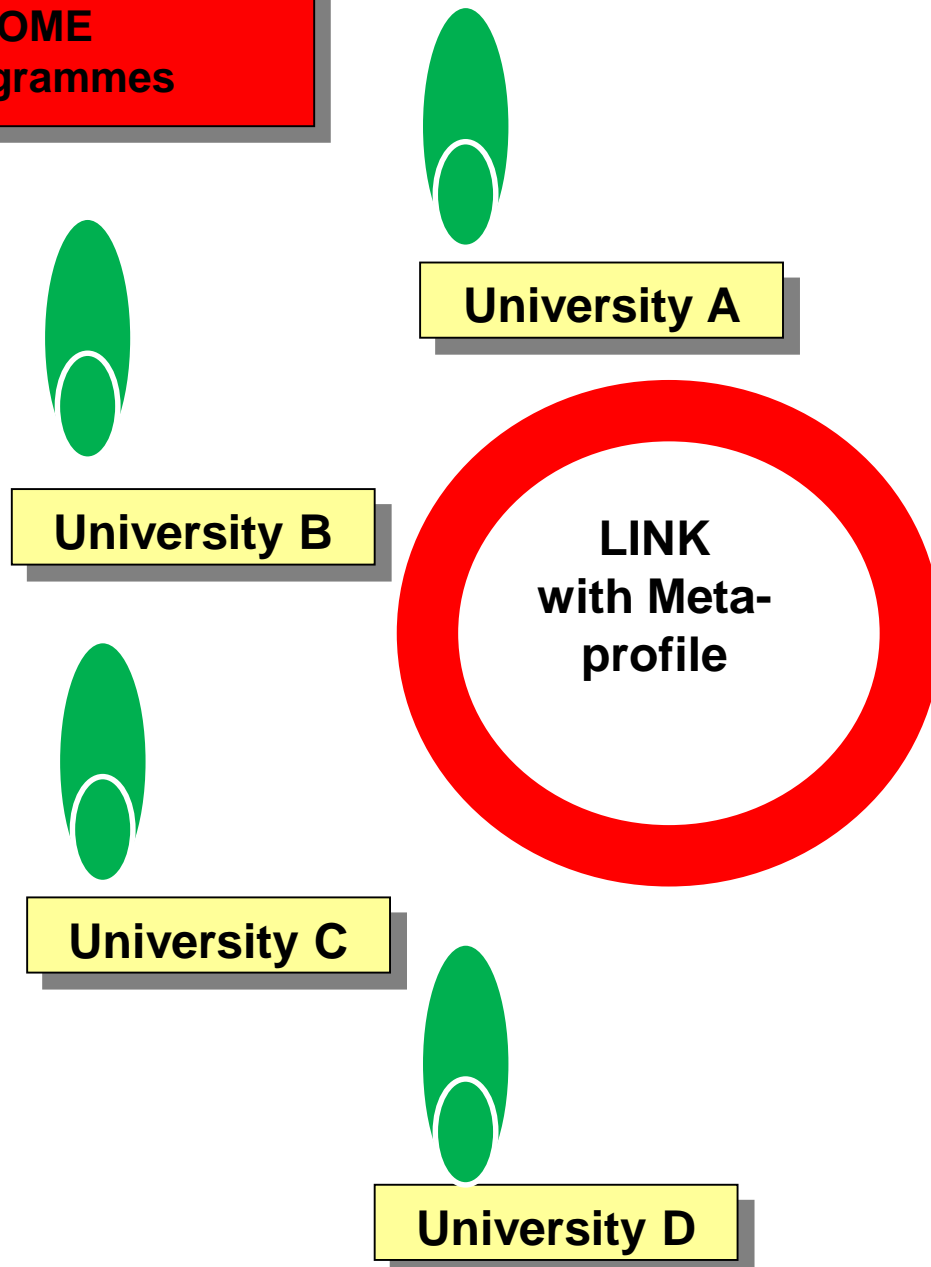
| Year | Semester | Course/Module | Credits | |
|------|--------------|--|---|---|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 | |
| | | Animal Production Principles and Techniques | 6 | |
| | 2nd Semester | Aquaculture and Horticulture Crop Production | 6 | |
| | | Applied Economics, Extension and Systems | 6 | |
| | 2 | 3rd Semester | Agribusiness and Agribusiness | 6 |
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| 2 | 3rd Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 4th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |
| | 5th Semester | Advanced Methods for Agriculture Extension | 6 | |
| | | Advanced Methods for Agriculture Extension | 6 | |

University D



Peer Review
of SOME
Programmes

1. Analyse



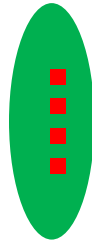
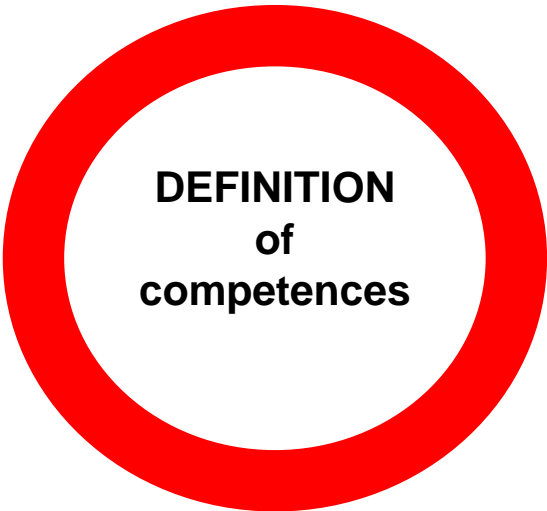
Is it clear which elements
of the meta-profile are
included in the degree
profile and which are
not?

Are the reasons for
including the elements
justified in the
description?

Peer Review of SOME Programmes

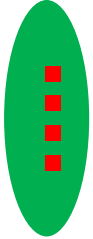
1. Analyse

Are the competences defined in a user friendly way so that they are comprehensible to both students and other staff?



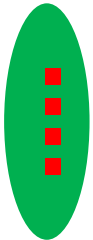
| Year | Semester | Course/Module | Credits |
|------|--------------|---|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
| | | Animal Production Principles and Techniques | 6 |
| | 2nd Semester | Agonomy and Horticulture Crop Production | 6 |
| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agonomics and Extension | 6 |
| | | Agonomics, Extension and Systems | 6 |
| | 4th Semester | Agonomics Engineering and Applications | 6 |
| | | Agonomics and Extension | 6 |

University A



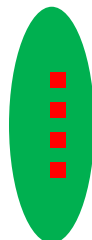
| Year | Semester | Course/Module | Credits |
|------|--------------|---|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
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| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agonomics and Extension | 6 |
| | | Agonomics, Extension and Systems | 6 |
| | 4th Semester | Agonomics Engineering and Applications | 6 |
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University B



| Year | Semester | Course/Module | Credits |
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| 2 | 3rd Semester | Agonomics and Extension | 6 |
| | | Agonomics, Extension and Systems | 6 |
| | 4th Semester | Agonomics Engineering and Applications | 6 |
| | | Agonomics and Extension | 6 |

University C

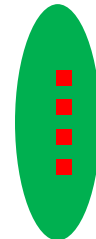


| Year | Semester | Course/Module | Credits |
|------|--------------|---|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
| | | Animal Production Principles and Techniques | 6 |
| | 2nd Semester | Agonomy and Horticulture Crop Production | 6 |
| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agonomics and Extension | 6 |
| | | Agonomics, Extension and Systems | 6 |
| | 4th Semester | Agonomics Engineering and Applications | 6 |
| | | Agonomics and Extension | 6 |

University D

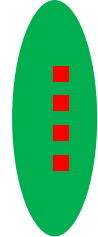
Peer Review of SOME Programmes

1. Analyse



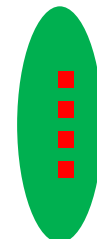
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| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
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| | 1st Semester | Agribusiness and Horticulture Crop Production | 6 |
| | 1st Semester | Applied Economics, Extension and Systems | 6 |
| 2 | 2nd Semester | Agribusiness and Extension | 6 |
| | 2nd Semester | Agribusiness and Extension | 6 |
| | 2nd Semester | Agribusiness and Extension | 6 |
| | 2nd Semester | Agribusiness and Extension | 6 |
| 3 | 3rd Semester | Agribusiness and Extension | 6 |
| | 3rd Semester | Agribusiness and Extension | 6 |
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| | 3rd Semester | Agribusiness and Extension | 6 |
| 4 | 4th Semester | Agribusiness and Extension | 6 |
| | 4th Semester | Agribusiness and Extension | 6 |
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| | 4th Semester | Agribusiness and Extension | 6 |

University A



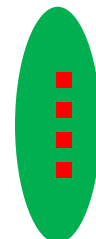
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University B



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| 4 | 4th Semester | Agribusiness and Extension | 6 |
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University C



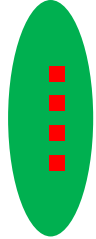
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| | 4th Semester | Agribusiness and Extension | 6 |
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University D

Does the description include both generic and subject specific competences?

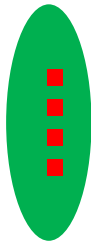
Does the description of the degree profile include all the necessary elements of competences in terms of knowledge, skills, attitudes, values, etc.?

Peer Review of SOME Programmes



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| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agribusiness and Agribusiness Systems | 6 |
| | | Agribusiness Engineering and Applications | 6 |
| | 4th Semester | Agribusiness Management and Marketing | 6 |
| | | Entrepreneurship for Small and Medium Enterprises | 6 |

University B



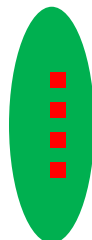
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| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agribusiness and Agribusiness Systems | 6 |
| | | Agribusiness Engineering and Applications | 6 |
| | 4th Semester | Agribusiness Management and Marketing | 6 |
| | | Entrepreneurship for Small and Medium Enterprises | 6 |

University C



| Year | Semester | Course/Module | Credits |
|------|--------------|---|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 6 |
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| | | Applied Economics, Extension and Systems | 6 |
| 2 | 3rd Semester | Agribusiness and Agribusiness Systems | 6 |
| | | Agribusiness Engineering and Applications | 6 |
| | 4th Semester | Agribusiness Management and Marketing | 6 |
| | | Entrepreneurship for Small and Medium Enterprises | 6 |

University A



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| | | Agribusiness Engineering and Applications | 6 |
| | 4th Semester | Agribusiness Management and Marketing | 6 |
| | | Entrepreneurship for Small and Medium Enterprises | 6 |

University D



1. Analyse

Does the document make clear the importance of the development of competences to different expected levels?

Peer Review of SOME Programmes

1. Analyse

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 2 | 2nd | Applied Economics, Extension and Systems | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 3 | 3rd | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 4 | 4th | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |

University A

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 2 | 2nd | Applied Economics, Extension and Systems | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 3 | 3rd | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 4 | 4th | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |

University B

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 2 | 2nd | Applied Economics, Extension and Systems | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 3 | 3rd | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 4 | 4th | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |

University C

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 2 | 2nd | Applied Economics, Extension and Systems | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 3 | 3rd | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| 4 | 4th | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |
| | | Agrionomy and Horticultural Crop Production | 6 | LO |

University D

Description of LEARNING OUTCOMES

Have learning outcomes been formulated?

If so, are these measurable?

Can each learning outcome be related to at least one of the competences?

Has each competence been expressed in at least one learning outcome?

Peer Review
of SOME
Programmes

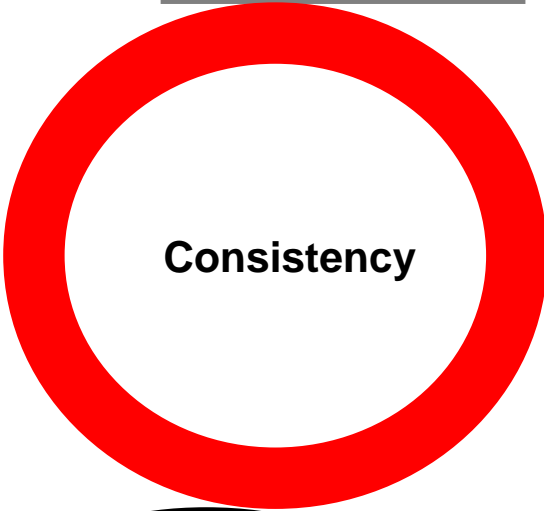
| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| 1 | 2nd | Agonomy and Horticultural Crop Production | 6 | LO |
| | | Applied Economics, Extension and Systems | 6 | LO |
| 2 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 2 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |

University A

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| 1 | 2nd | Agonomy and Horticultural Crop Production | 6 | LO |
| | | Applied Economics, Extension and Systems | 6 | LO |
| 2 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 2 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |

1. Analyse

Does each
unit/module/course
contribute to the
achievement of at least
one learning outcome?



Are all of the learning
outcomes covered in
the
units/modules/courses
of the programme?

University B

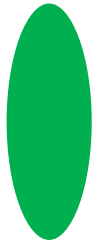
| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| 1 | 2nd | Agonomy and Horticultural Crop Production | 6 | LO |
| | | Applied Economics, Extension and Systems | 6 | LO |
| 2 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 2 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |

University C

| Year | Semester | Course/Module | Credits | LO |
|------|----------|---|---------|----|
| 1 | 1st | Agricultural Chemistry and Soil Science | 6 | LO |
| | | Animal Production Principles and Techniques | 6 | LO |
| 1 | 2nd | Agonomy and Horticultural Crop Production | 6 | LO |
| | | Applied Economics, Extension and Systems | 6 | LO |
| 2 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 2 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 1st | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |
| 3 | 2nd | Agonomics and Extension | 6 | LO |
| | | Agonomics and Extension | 6 | LO |

University D

TASK 1: FINAL Peer Review of SOME Programmes



| Year | Semester | Course/Module | Credits |
|------|--------------|--|---------|
| 1 | 1st Semester | Agricultural Chemistry and Soil Science | 5 |
| | | Animal Production Principles and Practices | 5 |
| | 2nd Semester | Agonomy and Horticultural Crop Production | 5 |
| | | Applied Economics, Extension and Systems | 5 |
| 2 | 1st Semester | Microbiology and Immunology | 5 |
| | | Plant Pathology and Plant Protection | 5 |
| | 2nd Semester | Food Microbiology and Food Preservation | 5 |
| | | Plant Management and Agricultural Genetics | 5 |
| 3 | 1st Semester | Animal Production and Breeding | 5 |
| | | Animal Husbandry and Health | 5 |
| | 2nd Semester | Animal Husbandry and Health | 5 |
| | | Animal Husbandry and Health | 5 |
| 4 | 1st Semester | Animal Husbandry and Health | 5 |
| | | Animal Husbandry and Health | 5 |
| | 2nd Semester | Animal Husbandry and Health | 5 |
| | | Animal Husbandry and Health | 5 |

Programme



2. Prepare a report of the peer review developed in SOME programmes

TASK 2: Final version of Subject Area Report (including Student Workload reflection)



Subject area report (content)

1. Introduction
2. Definition of generic competences: a thematic perspective
3. Identification of subject specific competences
4. Consultation and reflection
5. Meta – profile
6. Contrast of Meta – profile at regional level
7. **STUDENT WORKLOAD**

TASK 3: Discussion about the future



eskerrik asko