

UNIVERSITÄT FÜR BODENKULTUR WIEN



Frau/ Ms.
JEDI JOY MAHILUM

Date: 12.10.2015
Matriculation No.: 1341577
Scientific field: 066/454

Bescheid

Gemäß § 87 Abs. 1 Universitätsgesetz 2002, BGBl. I Nr. 120/2002 und des Studienplanes des Studiums "Masterstudium; International Master in Horticultural Sciences", in der derzeit geltenden Fassung, verleihe ich Frau JEDI JOY MAHILUM, geboren am 30.11.1981, Staatsangehörigkeit: Philippinen, den akademischen Grad

"Diplom-Ingenieurin"
(abgekürzt "Dipl.-Ing.")

des Studiums

Masterstudium; International Master in Horticultural Sciences

Begründung

Durch die erfolgreiche Ablegung aller im Studienplan vorgeschriebenen Prüfungen und durch Ablieferung der positiv beurteilten Masterarbeit haben Sie mit 03.10.2014 Ihr Studium abgeschlossen. Es war daher spruchgemäß zu entscheiden.

Rechtsmittelbelehrung

Gegen diesen Bescheid kann innerhalb von vier Wochen nach Zustellung das ordentliche Rechtsmittel der Beschwerde an das Bundesverwaltungsgericht eingebracht werden. Die Beschwerde hat den Bescheid gegen den sie sich richtet zu bezeichnen und einen begründeten Beschwerdeantrag zu enthalten. Sie ist schriftlich, allenfalls auch fernschriftlich, im Wege automationsunterstützter Datenübertragung oder in jeder anderen technisch möglichen Weise, im Wege der Studienabteilung einzubringen.

Certificate

In accordance with Section 87, para.1 of the Universitätsgesetz 2002, BGBl. I Nr. 120/2002 and with the approved course of studies in "Master's programme; International Master in Horticultural Sciences", currently in force, I confer upon JEDI JOY MAHILUM born on 30.11.1981, citizen of Philippines, the academic degree of

"Diplom-Ingenieurin"
(abbreviation: "Dipl.-Ing.")

in the programme

Master's programme; International Master in Horticultural Sciences

Basis for the award

The basis for the award is the successful completion of the Master examination in front of the examination board for this course of studies held on 03.10.2014.

Right of Appeal

Complaint may be submitted against this award to the Federal Administrative Court within four weeks of receipt of the registered letter confirming the award. Any such complaint has to include a statement of the grounds upon which the complaint is based. The complaint must be transmitted in written form to the Dean's office. A recognized means of electronic transmission may be used instead of registered mail.

Studiendekanin (Dean of Studies)

Ao.Univ.Prof. Dipl.-Ing. Dr.nat.techn. Erika Staudacher

* comparable to "Master of Science (MSc)"





Universität für Bodenkultur Wien
University of Natural Resources
and Life Sciences, Vienna

Registration no.

1341577

Ref. no.

H066454

Certificate of the Final Examination

FAMILY NAME first name(s) MAHILUM Jedi Joy	Date of birth 30.11.1981
Study programme Master's programme International Master in Horticultural Sciences	
Legal basis University Act 2002, BGBl. I Nr. 120/2002 current version	
Comprehensive assessment pass	

Examination subjects	ECTS Credits	Sem. hours	Date	Assessment
1st semester Pool lectures (University of Bologna)	30.00	30.00	13.05.2013	satisfactory (3)
Nursery and Orchard Management --	5	5	12.02.2013	sufficient (4)
Diagnosis And Control Of Plant Diseases --	3	3	09.01.2013	satisfactory (3)
Insect Resistance Mitigation To Artificial Control Methods --	3	3	09.01.2013	satisfactory (3)
Non-Destructive Methods For Fruit Growth And Quality Assessment --	3	3	13.05.2013	satisfactory (3)
Fruit Tree Physiology --	3	3	13.05.2013	satisfactory (3)
Ecosystems And Environmental Stress Physiology --	3	3	13.05.2013	satisfactory (3)
AgriFood Marketing --	6	6	03.04.2013	sufficient (4)
Measuring Management Performance --	4	4	03.04.2013	sufficient (4)
2nd semester Pool lectures (Technical University of Munich)	30.00	24.00	01.08.2013	good (2)
Ecophysiology: Technical Procedures and Principles of Protected Cultivation --	5	4	08.07.2013	excellent (1)
Energy Conservation and Alternative Energy Resources --	5	4	01.07.2013	excellent (1)
Research Methods and Economic Research Project --	5	4	08.07.2013	satisfactory (3)
Ecophysiology and Crop Quality --	5	4	01.08.2013	sufficient (4)
Biotechnology in Horticulture II --	5	4	25.07.2013	good (2)
Control and Optimisation of Secondary Plant Metabolites --	5	4	12.07.2013	satisfactory (3)
3rd semester Core lectures (University of Natural Resources and Life Sciences, Vienna)	30.00	20.00	22.07.2014	good (2)
Organic Production of Vegetables and Ornamentals VY	3	2	30.06.2014	excellent (1)
Physiology and management of grapevines VO	3	2	13.02.2014	good (2)
Genetic control of secondary metabolites in perennial crop plants VO	3	2	19.02.2014	excellent (1)
Ecological basis of biological control VO	3	2	22.07.2014	sufficient (4)
Methods in horticultural physiology US	3	2	28.10.2013	excellent (1)
Rhizosphere Processes and Application to Agriculture and Soil Protection VO	3	2	10.02.2014	sufficient (4)
Soil and Plant Ecology VS	3	2	24.01.2014	good (2)
Ecology and Management of the Rhizosphere in Ecological Engineering UE	4,5	3	27.01.2014	good (2)
Plant Nematology VU	1,5	1	17.12.2013	satisfactory (3)
water relations of plants (in Eng.) VO	3	2	12.02.2014	good (2)
4th semester Practical work (University of Natural Resources and Life Sciences, Vienna)	5.00	4.00	09.07.2014	excellent (1)
Developmental Genetics of Plants SE	3	2	19.05.2014	excellent (1)
Master's Thesis Seminar (in Eng.) SE	2	2	09.07.2014	successfully completed

Assessment: excellent (1), good (2), satisfactory (3), sufficient (4), unsatisfactory (5);
successfully completed, unsuccessfully completed

Comprehensive assessment: pass with distinction, pass, fail

* ... recognised

Universität für Bodenkultur Wien: Certificate of the Final Examination printed 12.10.2015

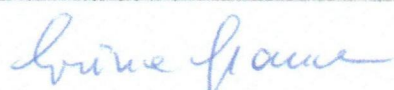
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Universität für Bodenkultur Wien
University of Natural Resources
and Life Sciences, Vienna

Certificate of the Final Examination

FAMILY NAME first name(s) MAHILUM Jedi Joy				Date of birth 30.11.1981
Examination subjects Master's Thesis	ECTS Credits 25,00	Sem. hours --	Date 03.10.2014	Assessment good (2)
Topic of the Master's Thesis Effects of Sink-Source Manipulation of Grapevine Plants on the Activity of Carbohydrate Enzymes in leaves				

Graduation date 03.10.2014	The Dean of Studies  Ao.Univ.Prof. Dipl.-Ing. Dr.nat.techn. Erika Staudacher, Studiendekanin	 C 967276317
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Assessment: excellent (1), good (2), satisfactory (3), sufficient (4), unsatisfactory (5);
successfully completed, unsuccessfully completed

Comprehensive assessment: pass with distinction, pass, fail

* ... recognised