

JOINT COURSE RECORD

Master of Science degree

Geo-information Science and Earth
Observation for Environmental
Modelling and Management (GEM)

Name	<Name Student>
Place and date of birth	<Place>, <Date of birth>
Nationality	<Nationality>
Student number	<Student Number>
Period of study	<Academic years>
Language of Instruction	English
Track followed:	Track 3: GEM for Ecosystems & Natural Resources
Awarded:	Master Degree in Geo-information Science and Earth Observation for Environmental Modelling and Management (Lund University) and Master of Science Degree in Geoinformation Science and Earth Observation with a specialisation in Environmental Modelling and Management (University of Twente – Faculty ITC)

Course Code	Subject	ECTS* Credits	Grade	Date	Assessed by
NGEA11	Geographical Information Systems, basic course	15	VG	<Date>	LU
NGEA12	Geographical Information Systems, advanced	15	VG	<Date>	LU
NGEN02	Ecosystem Modelling	15	G	<Date>	LU
NGEN08	Satellite Remote Sensing	15	VG	<Date>	LU
201900002	Internship <Organisation, country>	10	9.5	<Date>	UT
201900068	Geo-journalism	5	8.5	<Date>	UT
201900054	MSc Research Proposal and Thesis Writing <Thesis title>	45	9.5	<Date>	UT
Total EC obtained:		120			

This joint course record is issued on behalf of the GEM consortium to give an overview of all results obtained at the following universities:

- LU: Lund University (LU), Sweden
- UT: University of Twente (UT), The Netherlands

* ECTS: European Credit Transfer System. 1 EC credit is equivalent to 25-30 hours of study

Track 3 grade equivalence table	
Lund University grading system	University of Twente – Faculty ITC grading system
VG (A)	8.5 9 9.5 10
VG (B)	7.5 8
G (C)	7
G (D)	6.5
G (E)	6
U (F) (fail)	< 6 (fail)
P (pass)	P (pass)

Note 1: The methodology behind the JCR grade equivalence table is explained in the attachment of this Joint Course Record.

Enschede, the Netherlands, <Date of issue>

<Signature>

Prof. Dr. A.D. Nelson

Chairman of the Joint Programme Board on behalf of the GEM consortium