

Study Programme

Academic year 2023-2024

Programme jointly offered by Ghent University, TU Bergakademie Freiberg, Uppsala University International Master of Science in Sustainable and Innovative Natural Resource Management

Language of instruction: English

Programme version 7

1	i.i Gilelit	University			22	credits
Natural Resources Silin Speelman - Department of Agricultural Economics 2 1002700 Clean Technology Sophie Huysveld - Department of Green Chemistry and Technology Sophie Huysveld - Department of Green Chemistry and Technology 3 1002919 Sustainable Development and Multicriteria Decision-making Gijs Du Laing - Department of Green Chemistry and Technology 4 E065460 Rational Use of Materials Tom Depover - Department of Materials, Textiles and Chemical Engineering 5 1002767 Resource Recovery and Recycling Technologies 5 1 A:1 A:1 TOWN Course Town Hennebel - Department of Bitechnology 1.2 TU Bergakademie Freiberg Recoverse CRDT Rel MT1 Session TU Bergakademie Freiberg, Martin Bertau 2 1002174 Resources Chemistry TU Bergakademie Freiberg, Gero Frisch 3 100292 Financial and Sustainability Reporting, Financial Planning and 5 2 A:J Business Valuation TU Bergakademie Freiberg, Karina Sopp 1.3 Uppsala University 1.3 Uppsala University 1.4 Lipspala University Mineral Exploration Uppsala University, Jens Ekilnder Frick 1 1002921 Mineral Exploration Uppsala University, Jens Ekilnder Frick 1 1002921 Physical University, Jens Ekilnder Frick 2 1002170 Innovation Management and Entrepreneurship Uppsala University, Jens Ekilnder Frick 1 1002194 Erwironmental Assessment Uppsala University, Benjamin Fischer 2 1002195 Physical Chemical Properties of Rocks, Minerals and Materials 3 1002408 African Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources Uppsale University, Musa Manzi 4 1002922 Geological Field Project 4 1 A:2	Nr Course		CRDT R	ef MT1	Session	Stud
Sophie Huysveld — Department of Green Chemistry and Technology 3	1002766	Natural Resources	4	1	A:1	120
Gijs Du Laing Department of Green Chemistry and Technology 4 E065460 Rational Use of Materials Tom Depover Department of Materials, Textiles and Chemical Engineering 5 1002767 Resource Recovery and Recycling Technologies 5 1 A:J Tom Hennebel Department of Biotechnology 1.2 TU Bergakademie Freiberg 18 cre Nr Course CRDT Ref MTI Session 5 1 1002768 Problems and Innovations in the Process Chain of Mineral Resources 4 1 A:1 TU Bergakademie Freiberg, Martin Bertau 2 1002774 Resources Chemistry 9 1 A:J TU Bergakademie Freiberg, Gero Frisch 3 1002920 Financial and Sustainability Reporting, Financial Planning and 5 2 A:J Business Valuation TU Bergakademie Freiberg, Karina Sopp 1.3 Uppsala University 25 cre Nr Course CRDT Ref MTI Session 5 1 1002921 Mineral Exploration 10 1 A:2 Uppsala University, Pauline Jeanneret 2 1002770 Innovation Management and Entrepreneurship 10 1 A:2 Uppsala University, Jens Eklinder Frick 5 Credit units from the following list. Subject to approval by the faculty. Nr Course CRDT Ref MTI Session 5 Nr Course Subscribe to 5 credit units from the following list. Subject to approval by the faculty. Nr Course CRDT Ref MTI Session 5 1 1002194 Environmental Assessment 5 1 A:2 Uppsala University, Benjamin Fischer 5 1 A:2 2 1002195 Physical-Chemical Properties of Rocks, Minerals and Materials 5 1 A:2 Uppsala University, Alireza Malehmir 5 1 A:2 Extraction of Mineral Resources: the Science and Politics of Sustainable 5 1 A:2 Extraction of Mineral Resources: the Science and Politics of Sustainable 5 1 A:2 Extraction of Mineral Resources: the Science and Politics of Sustainable 5 1 A:2	2 1002700	5 ;	5	1	A:1	150
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Business Valuation TU Bergakademie Freiberg, Karina Sopp 1.3 Uppsala University 25 cre Nr Course	2 1002174		9	1	A:J	270
Nr Course Mineral Exploration 10 1 A:2	3 1002920	Business Valuation	5	2	A:J	150
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Nr Course CRDT Ref MT1 Session State	I.3.1 Electiv	ve courses			į	5 credit
House the first term of the fi		credit units from the following list. Subject to approval by the faculty.				
Uppsala University, Benjamin Fischer Physical—Chemical Properties of Rocks, Minerals and Materials Uppsala University, Alireza Malehmir African Mineral Resources: the Science and Politics of Sustainable Extraction of Mineral Resources Uppsala University, Musa Manzi 1002922 Geological Field Project 5 1 A:2						Stud
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Extraction of Mineral Resources Uppsala University, Musa Manzi 1 1002922 Geological Field Project 5 1 A:2	2 1002195	· · · · · · · · · · · · · · · · · · ·	5	1	A:2	150
•	1002408	Extraction of Mineral Resources	5	1	A:2	150
Opposia Officersity, Jarosiaw Wajka		Coological Field Project	5	1	A:2	150

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2.1 Georesource Exploration - Uppsala University

Subscribe to 15 credit units from the following list

	Course	o clear aris from the following list.	CRDT F	Ref MT1	Session	Study
1	1002197	Critical Metals and Minerals Uppsala University, Erik Jonsson	5	2	A:1	150
2	1002198	Exploration and Environmental Geophysics Uppsala University, Alireza Malehmir	15	2	A:1	450
3	1002409	Challenges of Deep and High Stress Mining Uppsala University, Raymond Durrheim	5	2	A:1	150
4	1002883	Applied 3D Geological Modeling and Mapping Uppsala University, Steffi Burchardt	5	2	A:1	150
5	1002923	Exploration Geochemistry Uppsala University, Hannes Mattsson	5	2	A:1	150

2.2 Resource Recovery and Sustainable Materials - Ghent University

15 credits

15 credits

Subscribe to 15 credit units from the following list, with

- 4 credit units from the courses with reference a,
 no less than 6 credit units from the courses with reference b.

	Course	6 credit units from the courses with reference b.	CRDT	Ref	MT1	Session	Study
1	1002882	Sustainable Management of Resources in the Circular Economy Gijs Du Laing Department of Green Chemistry and Technology	4	а	2	A:J	120
2	E900069	Composites Wim Van Paepegem Department of Materials, Textiles and Chemical Enginee	6 ring	b	2	A:1	180
3	1002607	Resource Recovery Technology Ramon Ganigué Department of Biotechnology	6	b	2	A:2	180
4	E065480	Life Cycle Assessment of Materials and Structures Nele De Belie Department of Structural Engineering and Building Materials	3	b	2	A:2	90
5	1001571	Environmental Legislation Hendrik Schoukens Department of European, Public and International Law	3		2	A:1	75
6	1002677	Thermochemical Conversion of Biomass [nl] Frederik Ronsse Department of Green Chemistry and Technology	4		2	A:2	120
7	1002679	Green Chemistry of Renewable Resources Sven Mangelinckx Department of Green Chemistry and Technology	4		2	A:1	120
8	E066662	Environmentally Assisted Degradation of Materials Kim Verbeken Department of Materials, Textiles and Chemical Engineering	6	b	2	A:2	180
9	E065472	Metal Extraction and Recycling Inge Bellemans Department of Materials, Textiles and Chemical Engineering	6	b	2	A:2	180
10	1002749	Metals and Metalloids in Environment and Technology Filip Tack Department of Green Chemistry and Technology	6		2	A:1	180
11	1002406	Basics of Process Engineering Frederik Ronsse Department of Green Chemistry and Technology	3		2	A:2	75
12	E071131	Sustainable Chemical Production Processes Kevin Van Geem Department of Materials, Textiles and Chemical Engineering	6		2	A:1	180
13	E035421	Sustainable Energy Jan Mertens Department of Electromechanical, Systems and Metal Engineerin	3 ng		2	A:1	90
14	C003693	Imaging Techniques of Consolidated and Unconsolidated Sediments Veerle Cnudde Department of Geology	6		2	A:1	176
15	1002591	Environmental Technology: Waste Frederik Ronsse Department of Green Chemistry and Technology	3	b	2	A:2	90
16	1002771	Resource Recovery from Wastewater Gijs Du Laing Department of Green Chemistry and Technology	3	b	2	A:J	90
17	1002776	Processes in Practice Eveline Volcke Department of Green Chemistry and Technology	3		2	A:1	90
18	1002752	Advanced Wastewater Treatment Process Design Eveline Volcke Department of Green Chemistry and Technology	3		2	A:1	90
2.3	3 Sustair	nable Processes – TU Bergakademie Freiberg				15	credits

2.3 Sustainable Processes – TU Bergakademie Freiberg

15 credits

Subscribe to 15 credit units from the following list.

Nr Course	CRDT Ref MT1	Session Study
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1 100218	3 Sensors and Actuators TU Bergakademie Freiberg, Yvonne Joseph	4	2	A:J	120
2 100284	9 Selective Separation of Strategic Elements TU Bergakademie Freiberg, Roland Haseneder	5	2	A:J	150
3 100284	8 Resources Chemical Technology TU Bergakademie Freiberg, Martin Bertau	5	2	A:J	150
4 100284	7 Microbiology for Resource Scientists: Lab Course TU Bergakademie Freiberg, Michael Schlöhmann	4	2	A:J	120
5 100285	O Simulation of Sustainable Metallurgical Process TU Bergakademie Freiberg, Markus Reuter	6	2	A:J	180
6 100288	Analysis of High Temperature Processes in Extractive Metallurgy TU Bergakademie Freiberg, Alexandros Charitos	5	2	A:J	150
7 100292	 Biotechnology in Metal Extraction and Recycling TU Bergakademie Freiberg, Sabrina Hedrich 	4	2	A:J	120
8 100292	5 Classifying Machines, Crushers, Mills TU Bergakademie Freiberg, Holger Lieberwirth	5	2	A:J	150
2.4 Circ	ular Societies - Ghent University			15	credits
	15 credit units from the following list, with 7 credit units with reference a.				0: 1
Nr Course 1 100288			a 2	Session A:J	Study 120
2 100277	2 Circular Cities Gijs Du Laing Department of Green Chemistry and Technology	3	a 2	A:1	90
3 100259	1 Environmental Technology: Waste Frederik Ronsse Department of Green Chemistry and Technology	3	2	A:2	90
4 100277	Resource Recovery from Wastewater Gijs Du Laing Department of Green Chemistry and Technology	3	2	A:J	90
5 100157	1 Environmental Legislation Hendrik Schoukens Department of European, Public and International Law	3	2	A:1	75
6 E0654	30 Life Cycle Assessment of Materials and Structures Nele De Belie Department of Structural Engineering and Building Materials	3	2	A:2	90
7 E0354	21 Sustainable Energy Jan Mertens Department of Electromechanical, Systems and Metal Engineer	3 ering	2	A:1	90
8 K0012	98 Sustainable Development Bernard Mazijn Department of Conflict and Development Studies	5	2	A:2	150
9 B0014	39 Urban Mobility and LogisticsFrank Witlox Department of Geography	3	2	A:1	90
10 100260	7 Resource Recovery Technology Ramon Ganigué Department of Biotechnology	6	2	A:2	180
11 B0015	14 Transport Economics and Policy Frank Witlox Department of Geography	3	2	A:1	90
2.5 Sus	ainable Entrepreneurship - Uppsala University			15	credits
	o 15 credit units from the following list.	ODDT F	- \$ DATA	0	Otrodo
Nr Course 1 100288		CRDT R	ef MT1 2	Session A:1	Study 150
2 100288		10	2	A:1	300
3 Work	Placement			10	credits
- major at U - major at G	here the internship is to be taken depends on the chosen major: ppsala University = internship coordinated by TU Bergakademie Freiberg hent University = internship coordinated by TU Bergakademie Freiberg J Bergakademie Freiberg = internship coordinated by Ghent University	CRDT R	ef MT1	Session	Study
1 I00241		10	2	A:J	300

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4 Master's Dissertation 30 credits

Subscribe to course units from the following list.

The Master's Dissertation can be taken at either Uppsala University (Sweden); TU Bergakademie Freiberg (Germany); Ghent University (Belgium): to be taken at the institution that offers the chosen major.

Nr CourseCRDT Ref MT1SessionStudy1 1002199Master's Dissertation302A:J900

Gijs Du Laing -- Department of Green Chemistry and Technology

Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the cours name, using the following ISO codes:

bg: Bulgarian de: German es: Spanish ja: Japanese pl: Polish sh: Kroatian/Serbian zh: Chinese

cs: Czech el: Greek fr: French nl: Dutch pt: Portuguese sl: Slovene da: Danish en: English it: Italian no: Norwegian ru: Russian sv: Swedish

Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned.

When a semester is shown in brackets, the course in not offered this year in the specific offering.

The offering frequency and first year of offering are indicated by the following codes:

a: bi-annually c: annually, from 2024-2025 f: annually, from 2025-2026 i: annually, from 2026-2027 b: tri-annually d: bi-annually, from 2024-2025 g: bi-annually, from 2025-2026 g: tri-annually, from 2024-2025 h: tri-annually, from 2025-2026 k: tri-annually, from 2026-2027

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