

MSc Forest and Nature Conservation

*Wageningen University & Research
Information booklet 2024 - 2025*



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Specialisations: Courses & Programme

The master Forest and Nature Conservation consists of a common part with courses that students have to follow depending on pre-education and future plans, and a specialisation that you choose. You can choose from three specialisations: Policy & Society, Management and Ecology. Below you can find the courses and study programme of both the common part and the three specialisations.

Common part

The common part consist of courses which all Forest and Nature Conservation students have to follow. Some are dependent on your pre-education and the choices you make in the programme. In consultation with your study adviser you will determine which courses are necessary.

Included is also an academic master cluster to work on your academic or consultancy skills.

Within the common part you will also select an internship.

Specialisation Policy and Society

Central study objects within this specialisation are the dynamics between people, organizations and institutions in processes of policy making and policy innovation (often referred to as 'governance'), in relation to forest and nature conservation issues, in time and space. The specialisation critically addresses the entire policy cycle: formulation, design, implementation and evaluation of policies and plans for the conservation and sustainable management of forest and natural areas, from the local to the global level. In the thesis and in the restricted optional courses you can either focus more specifically on economic aspects, people or governance.

Within this specialisation you will do your thesis at the Forest and Nature Conservation Policy group

Specialisation Management

The management specialisation can be directed to forest management, wildlife resource management, and management of ecosystems and landscapes (restoration ecology). Forest and nature management always takes place in a societal context. A detailed analysis is needed of the scientific principles which underlie the various management options chosen for a particular theme. It is evaluated if the proposed solutions are scientifically sound, realistic and feasible for nature and people.

Within this specialisation you will do your thesis at one of the following groups:

- Forest and Nature Conservation Policy group
- Forest Ecology and Forest Management group
- Plant Ecology and Nature Conservation group
- Wildlife Ecology and Conservation group

Specialisation Ecology

The emphasis of this specialisation is on understanding the ecological processes that form the basis for the structure, composition and functioning of forests and natural areas. Each profile can be further specified, for example by focusing on tropical forests, landscape ecology, animal ecology, plant ecology, biodiversity conservation and tropical nature conservation.

Within this specialisation you will do your thesis at one of the following groups:

- Forest Ecology and Management group
- Plant Ecology and Nature Conservation group
- Wildlife Ecology and Conservation group

An overview of all courses and the requirements for the study programme can be found in the course catalogue: <https://wur.osiris-student.nl/onderwijscatalogus/extern/start>

The programme may change; no rights can be derived from this overview

MSc Forest and Nature Conservation, Specialisation A: Policy & Society												
	Period 1	Period 2	Christmas Holidays	Period 3	Resit A (P1+2)	Period 4	Period 5	Resit B (P3+4)	Period 6		Resit C1 (P5)	Resit C2 (P6)
# wks	8	8	2	4	1	4	8	1	4	4	1	1
Calendar weeks	36-43	44-51	52-01	2-5	6	7-10	11-18	19	20-27		28	29
MSc 1	MO YRM20306 Research Methodology in Environmental Science	MAT20306 Advanced Statistics	Christmas Holidays	FNP31306 Communities Conservation and Development OR YRM 31308 Interviews and Questionnaires OR MAT20306 Advanced Statistics	Resit A (P1+2)	FNP31806 Social & Political Theory for FNC Research (mandatory)	FNP32306 Decision-Making in For. & Nat. Management: Theory & Practice OR ENP33306 Environment and Development (RO2)	Resit B (P3+4)	SDC33306 Methodology for Field Research in the Social Sciences	ENP39306 Advanced International Environmental Politics (MO+AF)	Resit C1 (P5)	Resit C2 (P6)
AF	WEC31306 Trends in Forest and Nature Conservation	Free choice					GEO36306 Environmental Psychology (RO2)					
MSc 2	FNP80436 MSc Thesis Forest and Nature Conservation Policy						FNP70224 MSc Internship Forest and Nature Conservation Policy FEM70224 MSc Internship Forest Ecology and Forest Management WEC70224 MSc Internship Wildlife Ecology and Conservation PEN70224 MSc Internship Plant Ecology and Nature Conservation					
	Choose in consultation with your study adviser			Academic Master Cluster (AMC) can be scheduled in all periods (mind entrance criteria). There are two main options: 1. Academic Consultancy Training and Modular Skills Training (MOS); 2. Research Master Cluster: Academic Research Proposal Writing								
	Compulsory Course											
	RO1: choose (at least) 1 course											
	RO2: choose (at least) 1 Course											
	RO3: choose (at least) 1 Course											
	Free choice											
	Re-exam period											

The programme may change; no rights can be derived from this overview

MSc Forest and Nature Conservation, Specialisation B: Management													
		Period 1	Period 2	Christmas Holidays	Period 3 MO+AF!	Resit A (P1+2)	Period 4	Period 5	Resit B (P3+4)	Period 6A	Period 6 B	Resit C1 (P5)	Resit C2 (P6)
	# wk	8	8	2	4	1	4	8	1	4	4	1	1
	Calendar weeks	36-43	44-51	52-01	2-5	6	7-10	11-18	19	20-27		28	29
MSc 1	MO	WEC31806 Ecological Methods OR YRM20306 Research Methodology in Environmental Science	WEC32806 Wildlife Ecology and Conservation	FNP31306 Communities, Conservation and Development (MO+AF) OR Advanced Statistics (MA120306)	PEN30006 Restoration Ecology (MO+AF) (RO1) OR FEM32306 Agroforestry (MO+AF) OR ENP31306 Economics & Management Natural Resources OR FNP31806 Social and Political Theory FNC Research OR YRM 31306 Interviews and Questionnaires	FNP32306 Decision-Making in For. & Nat. Management: Theory and Practice	FEM30306 Forest Ecology and Forest Management	WEC33306 Disease Ecology (MO+AF) SDC33306 Methodology for Field Research in the Social Sciences (MO+AF) (RO3) OR WEC30306 Animal Ecology (MO+AF) OR PEN30306 Plant Vegetation and Systems Ecology (MO+AF) (RO3)					
	AF	WEC31306 Trends in Forest and Nature Conservation	FEM30806 Resource Dynamics and Sustainable Utilization										
MSc 2	FNP80436 MSc Thesis Forest and Nature Conservation Policy FEM80436 MSc Thesis Forest Ecology and Forest Management WEC80436 MSc Thesis Wildlife Ecology and Conservation PEN80436 MSc Thesis Plant Ecology & Nature Conservation		FNP70224 MSc Internship Forest and Nature Conservation Policy FEM70224 MSc Internship Forest Ecology and Forest Management WEC70224 MSc Internship Wildlife Ecology and Conservation PEN70224 MSc Internship Plant Ecology and Nature Conservation										
	Choose in consultation with your study adviser RO1: choose (at least) 2 courses RO 2: choose (at least) 1 course RO3: choose in consultation with your study adviser Re-exam period		Academic Master Cluster (AMC) can be scheduled in all periods (mind entrance criteria). There are two main options: 1. Academic Consultancy Training and Modular Skills Training (MOS); 2. Research Master Cluster: Academic Research Proposal Writing										

The programme may change; no rights can be derived from this overview

MSc Forest and Nature Conservation, Specialisation C: Ecology														
		Period 1	Period 2	Christmas Holidays	Period 3	Resits A (P 1+2)	Period 4	Period 5	Resit B (P3+4)	Period 6		Resit C1 (P5)	Resit C2 (P6)	
	#wks	8	8	2	4	1	4	8	1	8		1	1	
Calendar week		36-43	44-51	52-01	2-5	6	7-10	11-18	19	20-23	24-27	28	29	
MSc 1	MO	WEC31806 Ecological Methods	Free choice		FEM31806 Models for Ecological Systems (MO+AF) (mandatory)		Free choice	Free choice		WEC32306 Experimental Design for Ecology (MO+AF) OR WEC33306 Disease Ecology (MO+AF)	WEC30306 Animal Ecology (MO+AF) OR PEN30306 Plant, Vegetation and Systems Ecology (MO+AF)			
	AF	WEC31306 Trends in Forest and Nature Conservation	Free choice		FEM30306 Forest Ecology and Forest Management									
MSc 2	FEM80436 MSc Thesis Forest Ecology and Forest Management WEC80436 MSc Thesis Wildlife Ecology and Conservation PEN80436 MSc Thesis Plant Ecology & Nature Conservation							FNP70224 MSc Internship Forest and Nature Conservation Policy FEM70224 MSc Internship Forest Ecology and Forest Management WEC70224 MSc Internship Wildlife Ecology and Conservation PEN70224 MSc Internship Plant Ecology and Nature Conservation						
	Choose in consultation with your study adviser					Academic Master Cluster (AMC) can be scheduled in all periods (mind entrance criteria). There are two main options: 1. Academic Consultancy Training and Modular Skills Training (MOS); 2. Research Master Cluster: Academic Research Proposal Writing								
Compulsory Course														
RO1: choose (at least) 2 courses														
Free choice														
Re-exam period														

Thesis Projects Forest and Nature Conservation (examples)

Forest and Nature Conservation allows you to write your MSc thesis at four different chair groups. These are the Forest and Nature Conservation Policy group, the Forest Ecology and Forest Management group, the Plant Ecology and Nature Conservation group and the Wildlife Ecology and Conservation group. Below you will find examples of thesis projects per chair group.

Forest and Nature Conservation Policy Group

www.wur.eu/fnp

- Small decisions – big consequences, influence of local institutions on small farmers' decision-making on forest use and management in Brazil;
- Effects of the second world war on the forests of the south-west Veluwe;
- Science policy interface in EU biodiversity ecosystem services projects: understanding the use and influence of science-policy interfaces;
- Spiritual experiences in Dutch natural environments: a matter of perspective;
- Legal and Sustainable? An exploratory analysis of the interaction of FSC and EU FLEGT forest regimes;
- Natura 2000 as a discursive strategy: interpretations, power dynamics and (dis)empowerment of actors;
- Combatting Illegal Logging: The EU-FLEGT Action Plan. A discourse analysis of the development of a legality-definition between and within the European Union and Indonesia);
- Tenure Rights and Benefit Sharing Arrangements for REDD: A Case Study of Two REDD Pilot Projects in Cambodia;
- Planning for Tomorrow, Today; How (Dutch) Forest and Nature Management Organizations Cope with Uncertainty;
- Nature compensation factors for land-use conversion in the Netherlands – a comparative analysis;
- Change in nature images and environmental values of nature conservation volunteers.

Forest Ecology and Forest Management Group

www.wur.eu/fem

- Responses of European tree species to climate change – Impact assessment for 5 tree species in the Boreal, Atlantic and Continental region;
- The influence of soil, vegetation and grazing on the regeneration of *Juniperus communis* in The Netherlands;
- Inter-specific competition in mixed forests of Douglas-fir (*Pseudotsuga menziesii*) and Common beech (*Fagus sylvatica*) under a drier and warmer climate – a model-based analysis;
- Seed selection by granivorous rodents in a Neotropical moist forest;
- Predicting plant invasions and invasive success;
- Canopy heterogeneity and texture analysis;
- Comparative effectiveness of three scatter-hoarding rodents as seed dispersers of a Neotropical palm;
- Resprouting ability of 13 tropical rainforest tree species;
- Aboveground biomass estimations with tree allometry: A validation;
- Secondary forest succession in Netherlands;
- The effect of species composition on browsing damage.

Plant Ecology and Nature Conservation Group

www.wur.eu/ncp

- Nitrogen limitation during stand development in a New Zealand Nothofagus forest: evidence from foliar nutrient concentrations;
- Pollinator abundance and seed set in an agricultural landscape at increasing distance from nature reserves;
- Indirect influence of humans on the Garry Oak ecosystem on Mandarte Island, British Columbia Canada;
- Evolutionary grazing history as predictor of livestock effects on global biodiversity;
- The role of large grazers in the openness of the temperate woodland domain; a floristic-ecological analysis;
- Leaf characteristics and physiology of the wood species in the forest savanna ecotone;
- Can drought pulses turn peat bogs into forest?;
- Effects of different grassland management on insects;
- Leaf litter decomposition mediated by isopods in terrestrial and aquatic systems;
- Plant Communities of the South Andes of Peru: Syntaxonomy and Synecology;
- Tracking and evaluating changes in vegetation and habitat structure in the En-Afeq Nature Reserve, Israel.

Wildlife Ecology and Conservation Group

www.wur.eu/wec

- Comparing the bio-economic model of a fragmented versus non-fragmented elephant population in the Timbavati Nature Reserve, South-Africa;
- Differential resource use before and after re-settlement of households to outside Limpopo National Park, Mozambique;
- Browse effect of cattle on Black Cherry (*Prunus serotina*) in the Oxbol District, Denmark;
- Genetics and ecology of the West African Savannah Buffalo (*Syncerus caffer brachyceros*);
- Impact of forest fragmentation on the biodiversity/populations of amphibians;
- Hibernation Site Requirements of Bats in a Spatial Context;
- Long term recovery of Anurans from selective logging disturbance;
- Effect of disturbance and colony characteristics on predation by Kelp Gull;
- Effect of resource aggregation on search and foraging efficiency of goats in KwaZulu-Natal;
- Human-wildlife conflicts, implications for the conservation of the endangered Philippine crocodile;
- The dilemma of large herbivores in the African savannah;
- How resource competition affects seed dispersal.

Links and Tips

Information about Wageningen University and education

- Home page university: www.wur.eu
- Education site: www.wur.eu/mfn
- Online Study Guide: <https://ssc.wur.nl/Handbook/Programme/MFN>
- Chair group sites: www.wur.nl/en/Expertise-Services/Chair-groups.htm

General information prospective MSc students

<http://www.wur.nl/en/Education-Programmes/Prospective-Master-Students.htm>

Application

- Online application procedure:
www.wur.eu/apply → follow the required steps
- Application deadline: www.wur.eu/apply ("application deadlines")
 - Dutch/ EU/ EFTA students: Application at Studielink: June 15, 2024
 - Dutch/ EU/ EFTA students: Submit documents at application portal: July 1, 2024
 - Non-EU students: Application at Studielink: April 15, 2024 (but earlier for some scholarships!)
 - Non-EU students Submit documents at application portal: May 1, 2024 (but earlier for some scholarships!)

Forest and Nature Conservation has a second start-moment in February. Information and deadlines can be found in the same link above.

Within approximately 3 weeks after your application you receive a notification of the result of your admission procedure.

Registration & Start

- After registration at SSC (Student Service Centre) → WUR account → access to websites, course registration, library, etc.
- Annual Introduction Days (AID): mid-August including a study day where you receive a lot of information about your studies. Around 2 weeks before start academic year. In February the "winter-AID" is organized.

Housing

- www.idealise.nl
- www.room.nl
- www.housingdesk.wageningen.nl
- www.kamernet.nl
- www.dewoningstichting.nl
- www.duwo.nl

More information

MFN website: <https://www.wur.nl/en/Education-Programmes/master/MSc-programmes/MSc-Forest-and-Nature-Conservation.htm>

Email address MFN: mfn.msc@wur.nl

List of (Dutch) employers

<p>Overheden (20%)</p> <p>Actualisering Monumentenregister Algemene Inspectiedienst Dienst Landelijk Gebied (6) District Forest Office European Environmental bureau Europese Commissie Forestry Commission Gemeente Doetichem Gemeente Enschede Gemeente Westland Malaysian Education Ministry Ministerie LNV (9) Ministerie van Buitenlandse Zaken Provincie Noord- Brabant Provincie Noord Holland Rijkswaterstaat Noord Brabant RNRRC Yusipang (Ministry of Agriculture, Butan) Vlaamse gemeenschap (overheid)</p>	<p>Advies- en ingenieursbureaus (13%)</p> <p>Adviesbureau (2) Archeologisch adviesbureau BAAC (bouwhistorie, archeologie, architectuur, cultuurhist.) Berenschot bv Bugel Hajema Adviseurs Bureau Veluwe Rangers Bureau Waardenburg De Groene Ruimte (2) Econsultancy Eelerwoude Ingenieursbureau Elings Vormgevers van Natuur en Landschap Envisie b.v. Form International Milieu en Natuur Planbureau (2) RBOI (Ruimtelijke planning) Royal Haskoning (internationaal adviesbureau) Tauw (milieu en ruimte) Taxatieburo</p>
<p>Universiteiten (18%)</p> <p>Don Mariano Marcos Memorial University, Philippines Facultad de Ciencias Agrarias (Argentinië?) Free University Bolzano, Italy Khulna University, Bangladesh Kwame Nkrumah University, Ghana Sokoine University of Agriculture, Tanzania University Ethiopia University Kwazulu, Natal Vrije Universiteit Amsterdam TU Eindhoven Universiteit Groningen Universiteit Helsinki Radboud Universiteit Nijmegen (2) Universiteit Tilburg Universiteit Utrecht Wageningen University(13)</p>	<p>Internationale organisaties (9%)</p> <p>ASEAN (Association of South East Asia Nation) Association of Indonesian Forest Birdlife Indonesia COS Overijssel centrum internationale samenwerking European Forest Institute INBAR International Network for Bamboo and Rattan Millennium Relief & Development Serv. Parc Naturel Regional des caps et marais d'opale SEMINIS (Sustainable production fruit and seeds) SGS Nederland BV (o.a. certificering FSC-hout) (2) WNF (Worldwide Fund for Nature)</p>
<p>Stichtingen en Verenigingen e.d.(14%)</p> <p>Bomenstichting Bosgroep Zuid Nederland Agrarische natuur- en landschapsvereniging 'Den Haneker' Het Nationaal Groenfonds Het Zuid Hollandse landschap Landschapsbeheer Nederland Milieudefensie NGO Nova Atlantis Foundation The Netherlands Foundation for Nature Conservation in Surinam (Stinasu) Jesuit Volonteer Philippines Foundation Rotterdams Milieucentrum Stichting Ark (natuurontwikkeling) Stichting Duincentrum De Zandwaaier Stichting Erkend Groen Stichting FACE (bebossing, tegen broeikaseffect) Stichting Natuurschool Stichting Probos Stichting RAVON (reptielen, amfibien, vissen) Stichting Recreatie, Kennis en Innovatiecentrum The Two Moors Threatened Butterfly Project Vereniging voor Zoogdierkunde & Zoogdier Vogelbescherming (2)</p>	<p>Onderzoeksinstituten (7%)</p> <p>Alterra (onderzoeksinstituut Groene Ruimte) EFI (European Forest Institute) Forest & Landscape Denmark Forestry Research Center IPGRI (International plant genetic resources institute) (2) NINA (Norwegian Institute for Nature Research) Onderrzoeksinstituut Duitsland (2) Plantenziektenkundige Dienst The Royal Museum for Central Africa</p>
<p>Onderwijsinstellingen (4%)</p> <p>Almere college Hogeschool Larenstein Huiswerkbegeleidingsinstituut MBO opleiding VWO Middelbare school</p>	<p>Bedrijven (5%)</p> <p>Aquadeco (eigen bedrijf) Eneco Energie KEGRO-deuren LTO Noord Projecten B.V. Ogin Biogasinstallaties Nederland BV Peru for less (travelorganization) Recreatiemaatschappij Rivierengebied Reisburo gespecialiseerd in ecotourisme Scholtes Roses (Rozenkwekerij) T-Kartor AB (Zweden, Denemarken) Worldwood</p>
	<p>Overig (9%)</p> <p>Annie's Connect (Callcenter, mensen met handicap) Artica BV (internet, standbouw, communicatie) Artproject "Not a Cornfield" Centrum voor de kunsten in Deventer FeedbackDialog (software products and services) KLM Kloostergemeenschap Menzis verzekeringen Thuiszorg Tpg post (2) TTP Voedingswinkel</p>

Calendar Academic Year 2024-2025



Period	Summer Holidays		PERIOD 1							Exams	PERIOD 2							Exams
Calendar week	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
Monday	19-8	26-8	2-9	9-9	16-9	23-9	30-9	7-10	14-10	21-10	28-10	4-11	11-11	18-11	25-11	2-12	9-12	16-12
Tuesday	20-8	27-8	3-9	10-9	17-9	24-9	1-10	8-10	15-10	22-10	29-10	5-11	12-11	19-11	26-11	3-12	10-12	17-12
Wednesday	21-8	28-8	4-9	11-9	18-9	25-9	2-10	9-10	16-10	23-10	30-10	6-11	13-11	20-11	27-11	4-12	11-12	18-12
Thursday	22-8	29-8	5-9	12-9	19-9	26-9	3-10	10-10	17-10	24-10	31-10	7-11	14-11	21-11	28-11	5-12	12-12	19-12
Friday	23-8	30-8	6-9	13-9	20-9	27-9	4-10	11-10	18-10	25-10	1-11	8-11	15-11	22-11	29-11	6-12	13-12	20-12

2-9 Start Academic
Year 2024-2025

Period	Christmas Holidays		PERIOD 3		Exams	Resit A	PERIOD 4			Exams	PERIOD 5						Exams		
Calendar week	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Monday	23-12	30-12	6-1	13-1	20-1	27-1	3-2	10-2	17-2	24-2	3-3	10-3	17-3	24-3	31-3	7-4	14-4	21-4	28-4
Tuesday	24-12	31-12	7-1	14-1	21-1	28-1	4-2	11-2	18-2	25-2	4-3	11-3	18-3	25-3	1-4	8-4	15-4	22-4	29-4
Wednesday	25-12	1-1	8-1	15-1	22-1	29-1	5-2	12-2	19-2	26-2	5-3	12-3	19-3	26-3	2-4	9-4	16-4	23-4	30-4
Thursday	26-12	2-1	9-1	16-1	23-1	30-1	6-2	13-2	20-2	27-2	6-3	13-3	20-3	27-3	3-4	10-4	17-4	24-4	1-5
Friday	27-12	3-1	10-1	17-1	24-1	31-1	7-2	14-2	21-2	28-2	7-3	14-3	21-3	28-3	4-4	11-4	18-4	25-4	2-5

Period	Resit B	PERIOD 6							Exams	Resit C1	Resit C2	Summer Holidays					2025-2026		
Calendar week	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
Monday	5-5	12-5	19-5	26-5	2-6	9-6	16-6	23-6	30-6	7-7	14-7	21-7	28-7	4-8	11-8	18-8	25-8	1-9	8-9
Tuesday	6-5	13-5	20-5	27-5	3-6	10-6	17-6	24-6	1-7	8-7	15-7	22-7	29-7	5-8	12-8	19-8	26-8	2-9	9-9
Wednesday	7-5	14-5	21-5	28-5	4-6	11-6	18-6	25-6	2-7	9-7	16-7	23-7	30-7	6-8	13-8	20-8	27-8	3-9	10-9
Thursday	8-5	15-5	22-5	29-5	5-6	12-6	19-6	26-6	3-7	10-7	17-7	24-7	31-7	7-8	14-8	21-8	28-8	4-9	11-9
Friday	9-5	16-5	23-5	30-5	6-6	13-6	20-6	27-6	4-7	11-7	18-7	25-7	1-8	8-8	15-8	22-8	29-8	5-9	12-9

Period 6 Second Half start Tuesday
June 10

1-9 Start Academic
Year 2025-2026

Exam Days 2024-2025	
Period	Date
Period 1	21 to 25 October 2024
Period 2	16 to 20 December 2024
Period 3	30 or 31 January 2025
Resit A (Period 1+2 *)	(5) 6 and 7 February 2025
Period 4	6 or 7 March 2025
Period 5	28 April to 2 May 2025
Resit B (Period 2**+3+4)	(7) 8 and 9 May 2025
Period 6 First Half	5 or 6 June 2025
Period 6 Second Half	3 or 4 July 2025
Period 6	30 June to 4 July 2025
Resit C1 (Period 5)	(9) 10 and 11 July 2025
Resit C2 (Period 6 ***)	(16) 17 and 18 July 2025

* Course code start with nr 1 or 2
** Course code start with nr 3, 4, 5 or 6
*** Exceptions possible for courses which can't be graded within 5 days. Exam day 24 or 25 July

Holidays 2024-2025		
Calendar week	Date	
52+1	23 December 2024 - 3 January 2025	Christmas Holiday
52	25 December 2024	1st Christmas Day
52	26 December 2024	2nd Christmas Day
1	1 January 2025	New Years Day
16	18 April 2025	Good Friday
16	20 April 2025	Easter Sunday
17	21 April 2025	Easter Monday
17	26 April 2025	Kingsday
19	5 May 2025	Liberation Day
22	29 May 2025	Ascension day
23	8 June 2025	Whit Sunday
24	9 June 2025	Whit Monday
30-35	21 July - 29 August 2025	Summer Holiday

Education
Exam / Resit
Selfstudy
Holidays

- Details regard resits will be published in the Study Handbook
- Individual courses may deviate from the general set-up

To find out more, check our website:

