Programme-specific Section of the Curriculum for the MSc Programme in Landscape Architecture at the Faculty of Science, University of Copenhagen 2007 (Rev. 2019)

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1 Title, affiliation and language
A shared section that applies to all BSc and MSc Programmes at the Faculty of Science is linked to this programme-specific curriculum.

1.1 Title
The MSc Programme in Landscape Architecture with a specialisation in Landscape Design leads to a Master of Science (MSc) in Landscape Architecture with a specialisation in Landscape Design with the Danish title: **Cand.hort.arch. (candidatus/candidata hortorum architecturae) med en specialisering i landskabsdesign.**

The MSc Programme in Landscape Architecture with a specialisation in Green Space Management leads to a Master of Science (MSc) in Landscape Architecture with a specialisation in Green Space Management with the Danish title: **Cand.hort.arch. (candidatus/candidata hortorum architecturae) med en specialisering i parkforvaltning.**

The MSc Programme in Landscape Architecture with a specialisation in Urban Design leads to a Master of Science (MSc) in Landscape Architecture with a specialisation in Urban Design with the Danish title: **Cand.hort.arch. (candidatus/candidata hortorum architecturae) med en specialisering i bydesign.**

1.2 Affiliation
The programme is affiliated with the Study Board of Geosciences and Management, and the students can both elect, and be elected, to this study board.

1.3 Corps of external examiners
The following corps of external examiners is used for the central parts of the MSc Programme:
- Corps of External Examiners for Agricultural Science (*jordbrugsvidenskab*).

1.4 Language
The language of this MSc Programme is English.

2 Academic profile
2.1 Purpose
Graduates:
- Are capable of programming, transforming, planning, projecting and managing of urban areas from local to regional scale; of open landscapes, of infrastructure, of gardens, parks, forests and other green areas and structures.
- Have in-depth knowledge of the history, theory and methodology of landscape architecture as well as competences within applied social science, biology, technology, law, economy and organisation in relation to landscape architecture.
- Are capable of undertaking the architectural craft, including independently analysing, outlining and presenting landscape architectural solutions to complex problems.
- Are capable of organising and carrying through the management of parks and other green areas on the basis of a theoretical, practical scientific and strategic foundation.

2.2 General programme profile
The Master of Science in Landscape Architecture is an academic and creative programme, which empirically and theoretically qualifies students and provides them with academic and professional competences as landscape architects with specialisation in landscape design or urban design. In this way, graduates become capable of examining societal phenomena of a
landscape architectural character and of solving small and large complex landscape architectural problems – both through skilled strategies, management and execution of projects of a high architectural quality. Further, graduates reflects an extended nuanced academic insight in professional practice and holds an operational network in the industry.

Graduates also become capable of conducting research, of innovation and of developing analysis and problem formulations at the regional scale, at the level of entire cities, at district level or specifically with well-defined public and private spaces such as parks and gardens, public spaces related to housing, institutions and commercial buildings, city markets, squares and streets, sports grounds, cemeteries, and in the countryside natural areas, forests and lakes, leisure grounds and recreational areas.

The programme is an extension of the BSc programme in 'landskabsarkitektur' and provides the opportunity of both specialisation and differentiation, which means that students can either obtain broad landscape architectural competences or immerse themselves in special subjects.

The core competences of the programme are design, planning and management of urban space and landscapes developing the architectural and environmental values on the basis of a basic knowledge of methods, theories, aesthetic, biological, social, technological and management-related conditions. These core competences are further developed with academic reflection and research during the programme and result in a large degree of practice professionalism and insight in the industry.

The mandatory courses are scheduled for the first period and provide the students with both generic competences within landscape architecture at master level and highly specialised knowledge related to the chosen specialisation. After mandatory courses it is open for the students to specialise or to mix with restricted elective courses and elective courses. The first and second block of the second year also constitutes the mobility window. The MSc landscape architecture programme is finalised with a full time 30 ECTS or a 45 ECTS thesis.

Landscape Architecture is the key subject area of the programme, and all students can cooperate with the same method although their specialisation focus on a certain theme, scale and subject.

2.3 General structure of the programme
The MSc Programme is set at 120 ECTS.

The MSc Programme in Landscape Architecture consists of the following elements:
- Specialisation, 120 ECTS, including the thesis.

The student must choose one of the following specialisations:
- Landscape Design
- Urban Design

2.4 Career opportunities
The MSc Programme in Landscape Architecture qualifies students to become professionals within business functions and/or areas such as:
- Landscape architect Studios
- Urban design and urban planning Studios
- The public sector, e.g. local councils, municipalities, regions, government institutions, agencies and ministries.
- Building architecture Studios
• Engineering consultancy companies
• NGO’s with-in urban living, nature, urban farming and other associations
• Own studio, own consultancy
• A PhD programme
• Teaching and research at universities, university college and similar
• Managers in collaboration with other professional groups in connection with urban
development, urban renewal, transition between urban and rural areas, climate change
adaptation, coast regions, afforestation, and management of conservation areas as well
as placement of footpaths, roads, buildings, wind turbines etc. in mainly the
countryside.

3 Description of competence profiles
Students following the MSc Programme acquire the knowledge, skills and competences listed
below. Students will also acquire other qualifications through elective subject elements and
other study activities.

3.1 Generic competence profile
On completion of the programme, an MSc in Landscape Architecture has acquired the
following regardless of the chosen specialisation:

Knowledge about:
• Understand and take a critical approach to the knowledge within the discipline and
identify professional issues.
• Recognise and discuss the societal and environmental importance of landscape
architecture.
• Describe the aspects of public administration and strategic planning that are related to
the planning and management of the urban landscape and it’s open space aspects.
• Summarise theories, principles and research findings from basic disciplines as well as
fields of application.
• Design and management tools and concepts.
• The growth dynamics and interaction of trees and other woody species in relation to
site conditions including succession processes in woodlands.

Skills in/to:
• Have command of the methodologies and tools of the discipline as well as have the
general skills associated with employment within the field.
• Evaluate and choose from among the discipline’s theories, methodologies, tools and
general skills.
• Analyse architectural work; space, structure and context.
• Carry out construction and materials analyses and design as well as prepare
programmes and projects to transform landscape and urban spaces.
• Discuss issues associated with people’s use of natural resources and public spaces,
including the concept of sustainability in connection with planning and management
of private and public open spaces.
• Communicate own specialist knowledge clearly and precisely – in text and graphics
and orally – to various target groups.
• Select and use appropriate information and communications technology in all relevant
work processes.
Competences in/to:
- Propose hypotheses to analyse, programme and plan the development of urban space and landscapes
- Take into account the human dimension in the development of physical environments.
- Evaluate the quality of landscape architecture projects – both own and those of others.
- See and think spatially, socially and artistically in a variety of contexts.
- Reflect on the importance that the practice of the trade has from a historical, societal and ethical perspective.
- Respect democratic decision-making processes and the work, knowledge, opinions and cultures of others.
- Handle work and development situations that are complex, unpredictable and require new solution models.
- Participate in research at a high level of excellence.
- Independently implement and carry out mono-disciplinary and interdisciplinary collaboration and assume professional responsibility.
- Independently assess and organise own learning processes and assume responsibility for own professional development with a view to life-long learning.

3.2 Landscape Design
On completion of the programme, an MSc in Landscape Architecture with a specialisation in Landscape Design has acquired the following in addition to the generic competence profile:

Knowledge about:
- How to understand structures and processes in the arts of building, landscape construction and cultivation based on empiricism and theory.
- Describing and formulating solutions, strategies, relevant planning and methods of analysis into spatial programmes for change in landscape related use.

Skills in/to:
- Analyse spaces and works as a backdrop for movement and intervals, experiences, memories and recognition. Particular focus is on the transformation of neglected, polluted and otherwise damaged rural and urban spaces like coast, harbour and industrial areas that needs redevelopment.
- Prepare programmes, projects and management in which sustainability, climate change adaptation, terrains, constructions, and ecology of plants are given a high priority.
- Design and plan for all given urban and landscape situations applying adequate management methods and tools.
- Relate to short and long term visions and related means to fulfil policies, plans, strategies and design projects.
- Elucidate, interpret and evaluate the significance and quality of the work, own as well as others.

Competences in/to:
- Observe and think spatially, socially and artistically.
- Identify landscape-architectural problems such that their design strategies and solutions build upon critical and methodological analysis, social and human insights and scientific theories.
- Communicate and present a critical and reflective view on problems and solutions of own work as well as other.
- Work with landscape architecture in the most extended version and suggest appropriate interventions to guide the system in the desired direction.
3.3 Urban Design
On completion of the programme, an MSc in Landscape Architecture with a specialisation in Urban Design has acquired the following in addition to the generic competence profile:

Knowledge about:
- The theoretical field of urbanism, and know how to use this knowledge in analysing, planning and designing urban environments on various scales.
- Future urban challenges in relation to a site-specific context, urban ecology and theoretical positions in urbanism and respond to this through an adequate design project.
- Central paradigms, approaches, theories and discourses about urban design in the 20th century until today.
- Causes and effects of climate change in urban landscapes.
- Key aspects of urbanism.
- Relevant biological regulating aspects.

Skills in/to:
- Use urban planning and design theories in a critical-reflective way, and to develop positions of their own.
- Transfer ecosystem concepts and principles to problem-oriented studies.
- Structure complicated urbanism challenges into new possible spatial programming, planning and design.

Competences in/to:
- Work with urban planning and design in the most extended version and suggest appropriate interventions to guide the system in the desired direction.
- Use theoretical points of reference when relating to issues of contemporary urban design.
- Acquire in-depth knowledge on specific areas of urban ecosystems structure and function in an independent manner.
- Communicate, present and argue – written, orally and graphic – urban design projects that renegotiate the relationship between man and nature.
4 Admission requirements
With a Bachelor’s degree in Landscape Architecture from the University of Copenhagen the student is granted reserved access and guaranteed a place on the MSc Programme in Landscape Architecture if the student applies before the application deadline during the first application period after the completion of the Bachelor’s degree.

4.1 Applicants with a Bachelor’s degree in Landscape Architecture
Applicants with a Bachelor’s degree in Landscape Architecture from the University of Copenhagen or Nordic universities are directly academically qualified for admission to the MSc Programme.

4.2 Applicants with a related Bachelor’s degree
The following applicants are directly academically qualified for admission to the MSc Programme in Landscape Architecture:

- Applicants with a Bachelor’s degree in Architecture from the Royal Danish Academy of Fine Arts (KADK).
- Applicants with a Bachelor’s degree in Architecture from the Aarhus School of Architecture (AAA).
- Applicants with a Bachelor’s degree in Architecture from the School of Architecture.
- Applicants with a Bachelor’s degree in Engineering (Architecture and Design with specialisation in Architecture and Urban design) from the University of Aalborg (AAU).
- Applicants with a Professional Bachelor’s degree in Forest and Landscape Engineer from the University of Copenhagen.
- Applicants with a Professional Bachelor’s degree in Bachelor of Urban Landscape Engineering from the Zealand Institute of Business and Technology.
- Applicants with a Bachelor’s degree in Natural Resources with a specialisation in Nature Management from the University of Copenhagen.

4.3 Applicants with other Bachelor’s degrees
Applicants with another Bachelor’s degree may also be admitted if their programme includes the following three areas:

- **Design:** A minimum of 60 ECTS within design courses such as SCIENCE courses:
  - Plan & design (Planning & Design),
  - Håndværk og æstetik (Draughting and Design),
  - Designmetoder og IT-redskaber (Design Methods and IT tools),
  - Byplan – strategi og projekt (Urban Planning - Strategy and Project) or
  - Planter og teknologi (Plants and Technology).

- **Økologi** (Ecology): A minimum of 15 ECTS within ecology courses such as SCIENCE courses:
  - Naturgrundlaget 1 (Processes in Nature 1 - The Living Soil),
  - Økologi, Have- og landskabsplanter botanik (Ecology, Garden and Botany of Landscape Plants),
  - Planter og teknologi (Plants and Technology),
  - Plantedesign (Plant Design)

- **Videnskabsteori** and/or Academic Writing (Philosophy and Science or Academic Writing): A minimum of 7.5 ECTS.

Additionally the applicant may submit an annotated electronic portfolio of design projects/artwork of 15 pages demonstrating an ability to design with IT tools such as Adobe, CAD and/or 3D programs.
4.4 Other applicants
The Faculty may also admit applicants who, after an individual academic assessment, are
deemed to possess educational qualifications equivalent to those required in Subclauses 4.1-3.

4.5 Language requirements
Applicants must as a minimum document English language qualifications comparable to a
Danish upper secondary school English B level or English proficiency corresponding to the
tests and scores required. Accepted tests and required minimum scores are published online at
www.science.ku.dk.

4.6 Supplementary subject elements
The qualifications of an applicant to the MSc program are assessed exclusively on the basis of
the qualifying bachelor’s degree. Supplementary subject elements passed between the
completion of the bachelor’s program and the admission to the MSc program cannot be
included in the overall assessment.

However, subject elements passed before the completion of the bachelor’s program may be
included in the overall assessment. This includes subject elements completed as continuing
education as well as subject elements completed as part of a former higher education program.
A maximum of 30 ECTS supplementary subject elements can be included in the overall
assessment.

Subject elements passed before completing the BSc programme which are to form part of the
MSc programme to which the student has a legal right of admission (§9-courses) cannot be
included in the overall assessment.

5 Prioritisation of applicants
If the number of qualified applicants to the programme exceeds the number of places
available, applicants will be prioritised as follows:

1) Applicants with a Bachelor’s degree in Landscape Architecture from the University of
   Copenhagen seeking admission by way of direct extension of their completed BSc
   programme.
2) Other applicants.

If the number of qualified applicants within a category exceeds the number of places
available, applicants will be prioritised according to the following criteria (all criteria apply):
- The amount of ECTS credits obtained in urban and landscape design courses.
- The amount of ECTS credits obtained in design courses in general.
- The amount of ECTS credits obtained in ecology courses.
- The quality of submitted portfolio (if any) from a Bachelor’s degree (collection of
designworks and planning projects which represent experience, knowledge, skills and
competences).
- An individual assessment of the curriculum relevance for the MSc Landscape
  Architecture programme.
- An individual assessment of the grade-point average achieved in the bachelor’s
  degree. If different grading systems make comparison impossible, applicants will be
  prioritised on the basis of an individual evaluation by the Admission Committee.
6 Structure of the programme
The compulsory subject elements, restricted elective subject elements and the thesis constitute the central parts of the programme (Section 21 of the Ministerial Order on Bachelor and Master’s Programmes (Candidatus) at Universities).

6.1 Landscape Design
The specialisation is set at 120 ECTS and consists of the following:
- Compulsory subject elements, 15 ECTS.
- Restricted elective subject elements
  - 60 ECTS (thesis 30 ECTS)
  - 45 ECTS (thesis 45 ECTS)
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

6.1.1 Compulsory subject elements
All of the following subject elements are to be covered (15 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Name</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10054U</td>
<td>Theories and Methods in Landscape Architecture</td>
<td>Block 1</td>
<td>15 ECTS</td>
</tr>
</tbody>
</table>

6.1.2 Restricted elective subject elements
60 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 45 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

1) 45-60 ECTS are to be covered by subject elements from the following list (thesis, 30 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Name</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LFKK10390U</td>
<td>Design by Management</td>
<td>Block 1</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>LNAK10062U</td>
<td>Health Design</td>
<td>Block 1</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>LNAK10082U</td>
<td>Urbanism Studio</td>
<td>Block 2</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK15030U</td>
<td>Transformation Studio</td>
<td>Block 3</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK15015U</td>
<td>Landscape Studio</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
</tbody>
</table>

2) Up to 15 ECTS may be covered as subject elements from the following lists (thesis, 30 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Name</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10028U</td>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK14007U</td>
<td>Tree Biology and Arboriculture</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10084U</td>
<td>Theories of Urban Design</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10099U</td>
<td>Biodiversity in Urban Nature</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK14052U</td>
<td>Landscape and Restoration Ecology</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK15031U</td>
<td>Urban Forestry, Urban Greening</td>
<td>Block 2</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>LNAK10081U</td>
<td>Nature Perception – Theories and Methods for</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td></td>
<td>Investigation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LNAK10073U</td>
<td>Rural Landscapes: Methods and Approaches in Policy</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td></td>
<td>Making*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIFK15001U</td>
<td>Miljø- og planlovgivning - natur og by</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10066U</td>
<td>Planlægning i det åbne land*</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIFB14005U</td>
<td>EU Law - Environment, Agriculture &amp; Food</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK14010U</td>
<td>Outdoor Recreation - Planning and Management</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
</tbody>
</table>
### 6.1.3 Elective subject elements

15 ECTS are to be covered as elective subject elements. All subject elements at MSc level may be included as elective subject elements in the MSc Programme.

BSc subject elements corresponding to 7.5 ECTS may be included in the MSc Programme.

Projects outside the course scope may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 5 to the shared section of the curriculum.

Projects in practice may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 4 to the shared section of the curriculum.

### 6.1.4 Thesis

The MSc Programme in Landscape Architecture with a specialisation in Landscape Design includes a thesis corresponding to 30 or 45 ECTS, as described in Appendix 2 to the shared curriculum. The thesis must be written within the academic scope of the programme.

### 6.1.5 Academic mobility

The curriculum makes it possible to follow subject elements outside the Faculty of Science.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Landscape Design (thesis 30 ECTS) is placed in block 3+4 of the 1st year and block 1+2 of the 2nd year.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Landscape Design (thesis 45 ECTS) is placed in block 3+4 of the 1st year.

Academic mobility requires that the student follows the rules and regulations regarding pre-approval and credit transfer.

In addition the student has the possibility to arrange similar academic mobility in other parts of the programme.

### 6.3 Urban Design

The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 15 ECTS.
- Restricted elective subject elements
  - 60 ECTS (thesis 30 ECTS).
  - 45 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.
### 6.3.1 Compulsory subject elements

All of the following subject elements are to be covered (15 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10084U</td>
<td>Theories of Urban Design</td>
<td>Block 1</td>
<td>7.5</td>
</tr>
<tr>
<td>LNAK10028U</td>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td>Block 1</td>
<td>7.5</td>
</tr>
</tbody>
</table>

### 6.3.2 Restricted elective subject elements

60 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 45 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

1) 45-60 ECTS are to be covered by subject elements from the following list (thesis, 30 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
<th>Subject Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LFKK10390U</td>
<td>Design by Management</td>
<td>Block 1</td>
<td>15</td>
</tr>
<tr>
<td>LNAK10062U</td>
<td>Health Design</td>
<td>Block 1</td>
<td>15</td>
</tr>
<tr>
<td>LNAK10082U</td>
<td>Urbanism Studio</td>
<td>Block 2</td>
<td>15</td>
</tr>
<tr>
<td>NIGK15030U</td>
<td>Transformation Studio</td>
<td>Block 3</td>
<td>15</td>
</tr>
<tr>
<td>NIGK15015U</td>
<td>Landscape Studio</td>
<td>Block 4</td>
<td>15</td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio</td>
<td>Block 4</td>
<td>15</td>
</tr>
</tbody>
</table>

2) Up to 15 ECTS may be covered as subject elements from the following list (thesis, 30 ECTS):

<table>
<thead>
<tr>
<th>Subject Code</th>
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<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10054U</td>
<td>Theories and Methods in Landscape Architecture</td>
<td>Block 1</td>
<td>15</td>
</tr>
<tr>
<td>NIGK14007U</td>
<td>Tree Biology and Arboriculture</td>
<td>Block 1</td>
<td>7.5</td>
</tr>
<tr>
<td>LNAK10099U</td>
<td>Biodiversity in Urban Nature</td>
<td>Block 1</td>
<td>7.5</td>
</tr>
<tr>
<td>NIGK14052U</td>
<td>Landscape and Restoration Ecology</td>
<td>Block 2</td>
<td>7.5</td>
</tr>
<tr>
<td>NIGK15031U</td>
<td>Urban Forestry, Urban Greening</td>
<td>Block 2</td>
<td>15</td>
</tr>
<tr>
<td>LNAK10081U</td>
<td>Nature Perception – Theories and Methods for Investigation</td>
<td>Block 2</td>
<td>7.5</td>
</tr>
<tr>
<td>LNAK10073U</td>
<td>Rural Landscapes: Methods and Approaches in Policy Making*</td>
<td>Block 2</td>
<td>7.5</td>
</tr>
<tr>
<td>NIFK15001U</td>
<td>Miljø- og planlovgivning - natur og by</td>
<td>Block 2</td>
<td>7.5</td>
</tr>
<tr>
<td>LNAK10066U</td>
<td>Planlægning i det åbne land*</td>
<td>Block 3</td>
<td>7.5</td>
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<td>EU Law - Environment, Agriculture &amp; Food</td>
<td>Block 3</td>
<td>7.5</td>
</tr>
<tr>
<td>NIGK14010U</td>
<td>Outdoor Recreation - Planning and Management</td>
<td>Block 3</td>
<td>7.5</td>
</tr>
<tr>
<td>NGEA06026U</td>
<td>Læreanstalternes fælles byplankursus</td>
<td>Block 3+4</td>
<td>15</td>
</tr>
<tr>
<td>LNAK10100U</td>
<td>Thematic Course II: Rural Landscape - Management and Planning**</td>
<td>Block 4</td>
<td>15</td>
</tr>
<tr>
<td>NIGK14057U</td>
<td>Temakursus IIB: Rurale landskaber - Forvaltning og Planlægning**</td>
<td>Block 4</td>
<td>15</td>
</tr>
</tbody>
</table>

* Only one of the courses can be included in the programme.
** Only one of the courses can be included in the programme.

### 6.3.3 Elective subject elements

15 ECTS are to be covered as elective subject elements.

All subject elements at MSc level may be included as elective subject elements in the MSc Programme.

BSc subject elements corresponding to 7.5 ECTS may be included in the MSc Programme.
Projects outside the course scope may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 5 to the shared section of the curriculum.

Projects in practice may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 4 to the shared section of the curriculum.

6.3.4 Thesis
The MSc Programme in Landscape Architecture with a specialisation in Urban Design includes a thesis corresponding to 30 or 45 ECTS, as described in Appendix 2 to the shared curriculum. The thesis must be written within the academic scope of the programme.

6.3.5 Academic mobility
The curriculum makes it possible to follow subject elements outside the Faculty of Science.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Urban Design (thesis 30 ECTS) is placed in block 3+4 of the 1st year or block 1+2 of the 2nd year.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Urban Design (thesis 45 ECTS) is placed in block 3+4 of the 1st year.

Academic mobility requires that the student follows the rules and regulations regarding pre-approval and credit transfer.

In addition the student has the possibility to arrange similar academic mobility in other parts of the programme.

7 Exemptions
In exceptional circumstances, the study board may grant exemptions from the rules in the curriculum specified solely by the Faculty of Science.

8 Commencement etc.
8.1 Validity
This subject specific section of the curriculum applies to all students enrolled in the programme – see however Appendix 2.

8.2 Transfer
Students enrolled on previous curricula may be transferred to the new one as per the applicable transfer regulations or according to an individual credit transfer by the study board.

8.3 Amendment
The curriculum may be amended once a year so that any changes come into effect at the beginning of the academic year. Amendments must be proposed by the study board and approved by the Dean.

Notification about amendments that tighten the admission requirements for the programme will be published online at www.science.ku.dk one year before they come into effect.
If amendments are made to this curriculum, an interim arrangement may be added if necessary to allow students to complete their MSc Programme according to the amended curriculum.

**Appendix 1 Tables**

**Table – Landscape Design (thesis 30 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Theories and Methods in Landscape Architecture</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Restricted elective</td>
<td>Elective</td>
<td></td>
</tr>
</tbody>
</table>

Compulsory: Restricted elective
Elective: Restricted elective

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Table – Urban Design (thesis 30 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Theories of Urban Design</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
</tr>
</tbody>
</table>

Compulsory: Restricted elective
Elective: Restricted elective

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Table – Landscape Design (thesis 45 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Theories and Methods in Landscape Architecture</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Compulsory: Restricted elective
Elective: Restricted elective

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Table – Urban Design (thesis 45 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Theories of Urban Design</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Compulsory: Restricted elective
Elective: Restricted elective

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.
Appendix 2 Interim arrangements

The Shared Section of the BSc and MSc Curricula for Study Programmes applies to all students.

The interim arrangements below only consist of parts where the current curriculum differs from the rules and regulations that were previously valid. Therefore, if information about relevant rules and regulations are missing, it can be found in the curriculum above.

Different competence profiles may apply to students admitted to the programme in different academic years. Competence profiles applicable to previous admissions can be found in Revision History for Competence Profiles at SCIENCE.

1. General changes for students admitted in the academic year 2018/19
Students admitted to the MSc Programme in the academic year 2018/19 must finish the programme as listed in the curriculum above with the following exceptions.

1.1 Specialisations
Students admitted to the MSc Programme in the academic year 2018/19 are allowed to finish their programme with one of the specialisations that were outlined in the curriculum.

1.1.1 Landscape Design
The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.

Structure of the programme
The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS)
  - 30 ECTS (thesis 45 ECTS)
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

Table – Landscape Design (thesis 30 ECTS)

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1st year</strong></td>
<td><strong>Design by Management (15 ECTS)</strong></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td><strong>2nd year</strong></td>
<td><strong>Theories and Methods in Landscape Architecture (15 ECTS)</strong></td>
<td>Elective</td>
<td>Thesis</td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td>Elective</td>
<td></td>
</tr>
</tbody>
</table>
Elective is allowed to plan an alternative progression within the applicable rules.

*The course was originally in block 3, first year.

Table – Landscape Design (thesis 45 ECTS)

<table>
<thead>
<tr>
<th>Year</th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st</td>
<td>Design by Management (15 ECTS)</td>
<td>Restricted elective</td>
<td>Elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Restricted elective</td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
</tr>
<tr>
<td>2nd</td>
<td>Theories and Methods in Landscape Architecture (15 ECTS)*</td>
<td></td>
<td>Thesis</td>
<td></td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective | The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

*The course was originally in block 3, first year.

**Restricted elective subject elements**

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS).
30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Landscape Design in this curriculum (see above)*

- **NFKK14006U** Project in Practice Block 1-5 15 ECTS
- **NIGK19000U** Urban Intervention Studio*** Block 4 15 ECTS
- **NIGK15032U** Urban Intervention Studio*** Discontinued** 7.5 ECTS
- **NIGK13006U** Landscapefilm Discontinued** 7.5 ECTS

*Except for Design by Management (LFKK10390U), which is a compulsory subject element for students admitted in the academic year 2018/19

**See course specific changes below.

***Only one of the courses can be included in the programme

**Elective subject elements**

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

**1.1.2 Green Space Management**

This specialisation is discontinued. It was offered for the last time in the academic year 2018/19.

**Structure of the programme**

The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.
### Table – Green Space Management (thesis 30 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Design by Management</td>
<td>Urban Forestry, Urban Greening</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td>The thesis</td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- **Compulsory**
- **Restricted elective**
- **Elective**

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

### Table – Green Space Management (thesis 45 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Design by Management</td>
<td>Urban Forestry, Urban Greening</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td>The thesis</td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- **Compulsory**
- **Restricted elective**
- **Elective**

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

### Restricted elective subject elements

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

1) Up to 45 ECTS are to be covered as subject elements from the following list (thesis, 30 ECTS):

- **Up to 30 ECTS are to be covered as subject elements from the following list (thesis, 45 ECTS):**

- **LNAK10054U** Theories and Methods in Landscape Architecture Block 1 15 ECTS
- **LNAK10028U** Urban Ecosystems: Structures, Functions and Design Block 1 7.5 ECTS
- **LNAK10084U** Theories of Urban Design Block 1 7.5 ECTS
- **LNAK10062U** Health Design Block 1 15 ECTS
- **LNAK10099U** Biodiversity in Urban Nature Block 1 7.5 ECTS
- **NIGK14052U** Landscape and Restoration Ecology Block 2 7.5 ECTS
- **LNAK10073U** Rural Landscapes: Methods and Approaches in Policy Making Block 2 7.5 ECTS
- **LNAK10081U** Nature Perception – Theories and Methods for Investigation Block 2 7.5 ECTS
- **LNAK10082U** Urbanism Studio Block 2 15 ECTS
- **NIFK15001U** Miljø- og planlovgivning - natur og by Block 2 7.5 ECTS
- **NIFB14005U** EU Law - Environment, Agriculture & Food Block 3 7.5 ECTS
- **LNAK10066U** Planlægning i det åbne land Block 3 7.5 ECTS
- **NIGK15030U** Transformation Studio Block 3 15 ECTS
- **NIGK14010U** Outdoor Recreation - Planning and Management Block 3 7.5 ECTS
2) Up to 15 ECTS may be covered as subject elements from the following list:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>NIGK13006U</td>
<td>Landscapefilm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIGK15032U</td>
<td>Urban Intervention Studio**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIGK14057U</td>
<td>Temakursus IIB: Rurale landskaber - Forvaltning og Planlægning</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK14057U</td>
<td>Temakursus IIB: Rurale landskaber - Forvaltning og Planlægning</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
</tbody>
</table>

**Elective subject elements**

15 ECTS are to be covered as elective subject elements.

All subject elements at MSc level may be included as elective subject elements in the MSc Programme.

BSc subject elements corresponding to 7.5 ECTS may be included in the MSc Programme.

Projects outside the course scope may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 5 to the shared section of the curriculum.

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

**Thesis**

The MSc Programme in Landscape Architecture with a specialisation in Green Space Management includes a thesis corresponding to 30 or 45 ECTS, as described in Appendix 2 to the shared curriculum. The thesis must be within the academic scope of the programme.

**Academic mobility**

The curriculum makes it possible to follow subject elements outside the Faculty of Science.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 30 ECTS) is placed in block 3 + 4 1st year or block 1+2 of the 2nd year.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 45 ECTS) is placed in block 3+4 of the 1st year.

Academic mobility requires that the student follows the rules and regulations regarding pre-approval and credit transfer.

In addition the student has the possibility to arrange similar academic mobility in other parts of the programme.
1.1.3 Urban Design

The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.

Structure of the programme

The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

**Table – Urban Design (thesis 30 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Urban Ecosystems:</td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Structures, Functions</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>and Design</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd year</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Compulsory [ ] Restricted elective [ ] Elective [ ]

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Table – Urban Design (thesis 45 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Urban Ecosystems:</td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Structures, Functions</td>
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<tr>
<td>and Design</td>
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<td></td>
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</tr>
<tr>
<td>2nd year</td>
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<td></td>
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</tr>
<tr>
<td>Elective</td>
<td></td>
<td></td>
<td>Thesis</td>
</tr>
<tr>
<td>Elective</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Compulsory [ ] Restricted elective [ ] Elective [ ]

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Restricted elective subject elements**

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Urban Design in this curriculum (see above)*
- **NFKK14006U** Project in Practice Block 1-5 15 ECTS
- **NIGK13006U** Landscape Film Discontinued** 7.5 ECTS

*Except for Urbanism Studio (LNAK10082U), which is a compulsory subject element for students admitted in the academic year 2018/19

**See course specific changes below.
Elective subject elements
Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

2 General changes for students admitted in the academic year 2017/18
Students admitted to the MSc Programme in the academic year 2017/18 must finish the programme as listed in the curriculum above with the following exceptions.

2.1 Specialisations
Students admitted to the MSc Programme in the academic year 2017/18 are allowed to finish their programme with one of the specialisations that were outlined in the curriculum.

2.1.1 Landscape Design
The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.

Structure of the programme
The specialisation is set at 120 ECTS and consists of the following:
- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS)
  - 30 ECTS (thesis 45 ECTS)
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

<table>
<thead>
<tr>
<th>Table – Landscape Design (thesis 30 ECTS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Block 1</td>
</tr>
<tr>
<td>1st year</td>
</tr>
<tr>
<td>Design by Management (15 ECTS)</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>2nd year</td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>

*The course was originally in block 3, first year

Table – Landscape Design (thesis 45 ECTS)
<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1st year</strong></td>
<td>Design by Management (15 ECTS)</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td><strong>2nd year</strong></td>
<td>Theories and Methods in Landscape Architecture (15 ECTS)*</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective | The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

*The course was originally in block 3, first year

**Restricted elective subject elements**

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Landscape Design in this curriculum (see above)*

<table>
<thead>
<tr>
<th>Subject</th>
<th>Description</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>NFKK14006U</td>
<td>Project in Practice</td>
<td>1-5</td>
<td>15</td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio***</td>
<td>4</td>
<td>15</td>
</tr>
<tr>
<td>NIGK15032U</td>
<td>Urban Intervention Studio***</td>
<td>Discontinued**</td>
<td>7.5</td>
</tr>
<tr>
<td>NIGK13006U</td>
<td>Landscape film</td>
<td>Discontinued**</td>
<td>7.5</td>
</tr>
</tbody>
</table>

*Except for Design by Management (LFKK10390U), which is a compulsory subject element for students admitted in the academic year 2017/18

**See course specific changes below.

***Only one of the courses can be included in the programme

**Elective subject elements**

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

2.1.2 *Green Space Management*

This specialisation is discontinued. It was offered for the last time in the academic year 2018/19.

**Structure of the programme**

The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

**Table – Green Space Management (thesis 30 ECTS)**

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
</table>
The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

Table – Green Space Management (thesis 45 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Design by Management</td>
<td>Urban Forestry, Urban Greening</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Elective</td>
<td>Restricted elective</td>
<td>Elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Thesis</td>
<td>Restricted elective</td>
<td>Elective</td>
<td>Thesis</td>
</tr>
</tbody>
</table>

Restricted elective subject elements

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS). 30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

1) Up to 45 ECTS are to be covered as subject elements from the following list (thesis, 30 ECTS): Up to 30 ECTS are to be covered as subject elements from the following list (thesis, 45 ECTS):

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10054U</td>
<td>Theories and Methods in Landscape Architecture</td>
<td>Block 1</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>LNAK10028U</td>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10084U</td>
<td>Theories of Urban Design</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10062U</td>
<td>Health Design</td>
<td>Block 1</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>LNAK10099U</td>
<td>Biodiversity in Urban Nature</td>
<td>Block 1</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK14052U</td>
<td>Landscape and Restoration Ecology</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10073U</td>
<td>Rural Landscapes: Methods and Approaches in Policy Making</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10081U</td>
<td>Nature Perception – Theories and Methods for Investigation</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10082U</td>
<td>Urbanism Studio</td>
<td>Block 2</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIFK15001U</td>
<td>Miljø- og planlovgivning - natur og by</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIFB14005U</td>
<td>EU Law - Environment, Agriculture &amp; Food</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAK10066U</td>
<td>Planlægning i det åbne land</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK15030U</td>
<td>Transformation Studio</td>
<td>Block 3</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK14010U</td>
<td>Outdoor Recreation - Planning and Management</td>
<td>Block 3</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK15015U</td>
<td>Landscape Studio</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio**</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NFKK14006U</td>
<td>Project in Practice</td>
<td>Block 1-5</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK15032U</td>
<td>Urban Intervention Studio**</td>
<td>Discontinued*</td>
<td>7.5 ECTS</td>
</tr>
</tbody>
</table>
2) Up to 15 ECTS may be covered as subject elements from the following list:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LNAK10100U</td>
<td>Thematic Course II: Rural Landscape - Management and Planning</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK14057U</td>
<td>Temakursus IIB: Rurale landskaber - Forvaltning og Planlægning</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
</tbody>
</table>

**Elective subject elements**
15 ECTS are to be covered as elective subject elements.
All subject elements at MSc level may be included as elective subject elements in the MSc Programme.

BSc subject elements corresponding to 7.5 ECTS may be included in the MSc Programme.

Projects outside the course scope may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 5 to the shared section of the curriculum.

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

**Thesis**
The MSc Programme in Landscape Architecture with a specialisation in Green Space Management includes a thesis corresponding to 30 or 45 ECTS, as described in Appendix 2 to the shared curriculum. The thesis must be within the academic scope of the programme.

**Academic mobility**
The curriculum makes it possible to follow subject elements outside the Faculty of Science.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 30 ECTS) is placed in block 3 + 4 1st year or block 1+2 of the 2nd year.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 45 ECTS) is placed in block 3+4 of the 1st year.

Academic mobility requires that the student follows the rules and regulations regarding pre-approval and credit transfer.

In addition the student has the possibility to arrange similar academic mobility in other parts of the programme.

**2.1.3 Urban Design**
The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.

**Structure of the programme**
The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

### Table – Urban Design (thesis 30 ECTS)

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Elective</td>
<td>Elective</td>
<td>Thesis</td>
<td></td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective | The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

### Table – Urban Design (thesis 45 ECTS)

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
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<tr>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Elective</td>
<td>Thesis</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective | The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

### Restricted elective subject elements

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS).

30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Urban Design in this curriculum (see above)*

  - **NFKK14006U** Project in Practice  Block 1-5  15 ECTS
  - **NIGK13006U** Landscapefilm  Discontinued**  7.5 ECTS
  - **LNAA10089U** Theories of Urban Planning and Governance  Discontinued**  7.5 ECTS

*Except for Urbanism Studio (LNAK10082U), which is a compulsory subject element for students admitted in the academic year 2017/18

**See course specific changes below.

### Elective subject elements
Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

3 General changes for students admitted in the academic year 2016/17
Students admitted to the MSc Programme in the academic year 2016/17 must finish the programme as listed in the curriculum above with the following exceptions.

3.1 Specialisations
Students admitted to the MSc Programme in the academic year 2016/17 are allowed to finish their programme with one of the specialisations that were outlined in the curriculum.

3.1.1 Landscape Design
The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.

Structure of the programme
The specialisation is set at 120 ECTS and consists of the following:
- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS)
  - 30 ECTS (thesis 45 ECTS)
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

Table – Landscape Design (thesis 30 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Design by Management (15 ECTS)</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd year</td>
<td>Theories and Methods in Landscape Architecture (15 ECTS)*</td>
<td>Elective</td>
<td>Thesis</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

*The course was originally in block 3, first year

Table – Landscape Design (thesis 45 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### 1st year

<table>
<thead>
<tr>
<th>Design by Management (15 ECTS)</th>
<th>Restricted elective</th>
<th>Elective</th>
<th>Restricted elective</th>
</tr>
</thead>
<tbody>
<tr>
<td>Restricted elective</td>
<td>Elective</td>
<td></td>
<td>Restrictive elective</td>
</tr>
<tr>
<td>Restricted elective</td>
<td>Elective</td>
<td></td>
<td>Restrictive elective</td>
</tr>
</tbody>
</table>

### 2nd year

<table>
<thead>
<tr>
<th>Theories and Methods in Landscape Architecture (15 ECTS)*</th>
<th>Thesis</th>
</tr>
</thead>
</table>

- Compulsory
- Restricted elective
- Elective

The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**The course was originally in block 3, first year**

### Restricted elective subject elements

- 45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS).
- 30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Landscape Design in this curriculum (see above)*

<table>
<thead>
<tr>
<th>Subject Element</th>
<th>Course Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LFKK10265U</td>
<td>Conflict Management</td>
<td>Block 2</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK19000U</td>
<td>Urban Intervention Studio***</td>
<td>Block 4</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NFKK14006U</td>
<td>Project in Practice</td>
<td>Block 1-5</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK13006U</td>
<td>Landscapefilm</td>
<td>Discontinued**</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK15032U</td>
<td>Urban Intervention Studio***</td>
<td>Discontinued**</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAA10089U</td>
<td>Theories of Urban Planning and Governance</td>
<td>Discontinued**</td>
<td>7.5 ECTS</td>
</tr>
</tbody>
</table>

*Except for Design by Management (LFKK10390U), which is a compulsory subject element for students admitted in the academic year 2016/17

**See course specific changes below.

***Only one of the courses can be included in the programme

### Elective subject elements

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

#### 3.1.2 Green Space Management

This specialisation is discontinued. It was offered for the last time in the academic year 2018/19.

### Structure of the programme

The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

### Table – Green Space Management (thesis 30 ECTS)

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
</table>

Page 25 of 30
The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

**Table – Green Space Management (thesis 45 ECTS)**

<table>
<thead>
<tr>
<th></th>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td>Design by Management</td>
<td>Urban Forestry, Urban Greening</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td>Elective</td>
<td>Elective</td>
<td>Thesis</td>
<td></td>
</tr>
</tbody>
</table>

**Restricted elective subject elements**

45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS).

30 ECTS are to be covered as subject elements from the following list (thesis, 45 ECTS).

1) Up to 45 ECTS are to be covered as subject elements from the following list (thesis, 30 ECTS):

Up to 30 ECTS are to be covered as subject elements from the following list (thesis, 45 ECTS):

- LNAK10054U Theories and Methods in Landscape Architecture Block 1 15 ECTS
- LNAK10028U Urban Ecosystems: Structures, Functions and Design Block 1 7.5 ECTS
- LNAK10084U Theories of Urban Design Block 1 7.5 ECTS
- LNAK10062U Health Design Block 1 15 ECTS
- LNAK10099U Biodiversity in Urban Nature Block 1 7.5 ECTS
- NIGK14007U Tree Biology and Arboriculture Block 1 7.5 ECTS
- LFKK10265U Conflict Management Block 2 7.5 ECTS
- NIGK14052U Landscape and Restoration Ecology Block 2 7.5 ECTS
- LNAK10073U Rural Landscapes: Methods and Approaches in Policy Making Block 2 7.5 ECTS
- LNAK10081U Nature Perception – Theories and Methods for Investigation Block 2 7.5 ECTS
- LNAK10082U Urbanism Studio Block 2 15 ECTS
- NIFK15001U Miljø- og planlovgivning - natur og by Block 2 7.5 ECTS
- NIFB14005U EU Law - Environment, Agriculture & Food Block 3 7.5 ECTS
- LNAK10066U Planlægning i det åbne land Block 3 7.5 ECTS
- NIGK15030U Transformation Studio Block 3 15 ECTS
- NIGK14010U Outdoor Recreation - Planning and Management Block 3 7.5 ECTS
- NIGK15015U Landscape Studio Block 4 15 ECTS
- NIGK19000U Urban Intervention Studio** Block 4 15 ECTS
2) Up to 15 ECTS may be covered as subject elements from the following list:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Block</th>
<th>ECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>NFKK14006U</td>
<td>Project in Practice</td>
<td>Block 1-5</td>
<td>15 ECTS</td>
</tr>
<tr>
<td>NIGK15032U</td>
<td>Urban Intervention Studio**</td>
<td>Discontinued*</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>NIGK13006U</td>
<td>Landscapefilm</td>
<td>Discontinued*</td>
<td>7.5 ECTS</td>
</tr>
<tr>
<td>LNAA10089U</td>
<td>Theories of Urban Planning and Governance</td>
<td>Discontinued*</td>
<td>7.5 ECTS</td>
</tr>
</tbody>
</table>

*See course specific changes below
**Only one of the courses can be included in the programme

Elective subject elements
15 ECTS are to be covered as elective subject elements.
All subject elements at MSc level may be included as elective subject elements in the MSc Programme.

BSc subject elements corresponding to 7.5 ECTS may be included in the MSc Programme.

Projects outside the course scope may be included in the elective section of the programme with up to 15 ECTS. The regulations are described in Appendix 5 to the shared section of the curriculum.

Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

Thesis
The MSc Programme in Landscape Architecture with a specialisation in Green Space Management includes a thesis corresponding to 30 or 45 ECTS, as described in Appendix 2 to the shared curriculum. The thesis must be within the academic scope of the programme.

Academic mobility
The curriculum makes it possible to follow subject elements outside the Faculty of Science.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 30 ECTS) is placed in block 3 + 4 1st year or block 1+2 of the 2nd year.

The academic mobility for the MSc Programme in Landscape Architecture with a specialisation in Green Space Management (thesis 45 ECTS) is placed in block 3+4 of the 1st year.

Academic mobility requires that the student follows the rules and regulations regarding pre-approval and credit transfer.

In addition the student has the possibility to arrange similar academic mobility in other parts of the programme.

3.1.3 Urban Design
The specialisation is continued in the current curriculum but has been changed in its composition of the compulsory, restricted elective and elective subject elements.
Structure of the programme
The specialisation is set at 120 ECTS and consists of the following:

- Compulsory subject elements, 30 ECTS.
- Restricted elective subject elements
  - 45 ECTS (thesis 30 ECTS).
  - 30 ECTS (thesis 45 ECTS).
- Elective subject elements, 15 ECTS.
- Thesis, 30 ECTS or 45 ECTS.

Table – Urban Design (thesis 30 ECTS)

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>Urban Ecosystems: Structures, Functions and Design</td>
<td></td>
<td>Restricted elective</td>
<td>Restricted elective</td>
</tr>
<tr>
<td>2nd year</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elective</td>
<td>Restricted elective</td>
<td></td>
<td>Thesis</td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective
The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

Table – Urban Design (thesis 45 ECTS)

<table>
<thead>
<tr>
<th>Block 1</th>
<th>Block 2</th>
<th>Block 3</th>
<th>Block 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st year</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Theories of Urban Design</td>
<td>Urbanism Studio</td>
<td>Restricted elective</td>
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<td>Urban Ecosystems: Structures, Functions and Design</td>
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<td></td>
</tr>
<tr>
<td>Elective</td>
<td></td>
<td></td>
<td>Thesis</td>
</tr>
</tbody>
</table>

Compulsory | Restricted elective | Elective
The table illustrates the recommended academic progression. The student is allowed to plan an alternative progression within the applicable rules.

Restricted elective subject elements
45 ECTS are to be covered as subject elements from the following lists (thesis, 30 ECTS).
30 ECTS are to be covered as subject elements from the following lists (thesis, 45 ECTS).

- Restricted elective subject elements offered as part of the list “1” and “2” of the specialisation in Urban Design in this curriculum (see above)*
  - NIGK14007U Tree Biology and Arboriculture Block 1 7.5 ECTS
  - LFKK10265U Conflict Management Block 2 7.5 ECTS
  - NFKK14006U Project in Practice Block 1-5 15 ECTS
  - NIGK13006U Landscapefilm Discontinued** 7.5 ECTS
  - LNAA10089U Theories of Urban Planning and Governance Discontinued** 7.5 ECTS

*Except for Urbanism Studio (LNAK10082U), which is a compulsory subject element for students admitted in the academic year 2016/17

**See course specific changes below.
Elective subject elements
Projects in practice may not exceed 30 ECTS in total on the restricted elective and elective section of the programme. Project in practice may be written as a combination of the restricted elective and elective section of the programme. The regulations are described in Appendix 4 to the shared section of the curriculum.

4 Course specific changes

<table>
<thead>
<tr>
<th>Discontinued course</th>
<th>Interim arrangement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Landscapefilm (NIGK13006U), 7.5 ECTS</td>
<td>The course was a restricted elective on the specialisations in Landscape Design, Green Space Management and Urban Design in the academic years 2018/19, 2017/18, 2016/17 and 2015/16.</td>
</tr>
<tr>
<td></td>
<td>The course was a restricted elective on the specialisation in Landscape Planning in the academic year 2014/15 or earlier.</td>
</tr>
<tr>
<td></td>
<td>The course was offered for the last time in the academic year 2018/19 and a third exam is offered in the academic year 2019/20.</td>
</tr>
<tr>
<td>Theories of Urban Planning and Governance (LNAA10089U), 7.5 ECTS</td>
<td>The course was a restricted elective course on the specialisation in Landscape Planning in the academic year 2016/17 or earlier.</td>
</tr>
<tr>
<td></td>
<td>The course was a restricted elective course on the specialisations in Green Space Management and Urban Design in the academic year 2017/18 or earlier.</td>
</tr>
<tr>
<td></td>
<td>The course was offered for the last time in the academic year 2017/18 and a third exam is offered in the academic year 2018/19.</td>
</tr>
<tr>
<td>Urban Intervention Studio (NIGK15032U), 7.5 ECTS</td>
<td>The course was a restricted elective on the specialisations in Landscape Design and Green Space Management in the academic years 2018/19, 2017/18, 2016/17 and 2015/16.</td>
</tr>
<tr>
<td></td>
<td>The course was a restricted elective on the specialisation in Urban Design for students enrolled in the academic year 2014/15.</td>
</tr>
<tr>
<td></td>
<td>The course was offered for the last time in the academic year 2018/19 and a third exam is offered in the academic year 2019/20.</td>
</tr>
</tbody>
</table>

Appendix 3 Description of objectives for the thesis

After completing the thesis, the student should have:

Knowledge to:
- Define and describe how to handle a problem within a specific professional context with special focus on problem definition and problem analysis.
- Argue for the relevance of the chosen problem.
- Identify and reflect upon existing or new knowledge within one of the specialisation areas.
- Take a critical approach to literature, theories, methods and current practices.

Skills in/to:
• Analyse professional problems and results in an academic context in a relevant and sufficient way.
• Interpret and compare the analyses of one’s own and other’s from basic and underlying principles and outline the strengths and weaknesses of the involved methods.
• Choose appropriate theories and methods for the operationalisation of the problem formulation.
• Communicate the problem in a clear and convincing way in a scientific and societal context – written, orally, and visual – to relevant audiences and with the use of a proper professional terminology.

In relation to projects including experimental aspects/parts, the candidate should have skills to:
• Prepare and conduct an experimental work.
• Discuss the material produced and relate it to similar material using appropriate theories and methods.

Competences in/to:
• Conduct a full project of their own.
• Develop his/her knowledge and skills further within the professional field and the related profession.