

## Interim arrangement between the 2016 curriculum and the 2024 curriculum for MSc in Immunology and Inflammation

- Commencement: 1 September 2024

This interim arrangement includes the following information:

- Overview of the 2016 curriculum and the 2024 curriculum (Table 1)
- 2016 curriculum: Plan for the last offering of courses and exams (Table 2)
- 2024 curriculum: Plan for the first offering of courses and exams (Table 3)
- General principles for transfer and guidelines for exemption from teaching and exams in the 2024 curriculum (Table 4)
- Overview of the 2016 curriculum and the 2024 curriculum

**Table 1: Each of the two curricula contains the following elements**

Sem.	2016 curriculum	ECTS	2024 curriculum	ECTS
1	Advanced Basic Immunology SIIK17001U/E	7.5	Basic Immunology SIIK24001U/E	7.5
	Laboratory Animal Science SIIK20002U/E	7.5	Computational Immunology SIIK24002U/E	7.5
	The Immune Response to Infection SIIK16002U/E	7.5	The Immune Response to Infection SIIK16002U/E	7.5
	The Immune Defence and Cancer SIIK16003U/E	7.5	The Immune Defence and Cancer SIIK16003U/E	7.5
2	Allergy, Autoimmunity, and Inflammation SIIK16004U/E	15	Clinical Immunology SIIK24003U/E	7.5
			Skin Immunology SIIK19001U/E	7.5
	Applied Immunology SIIK20001U/E - elective	7.5	Applied Immunology SIIK20001U - elective	7.5
	Skin Immunology SIIK19001U/E - elective	7.5	Laboratory Animal Science SIIK20002U/E - elective	7.5
3&4	Master's Thesis SIIK16007U/E	60	Master's Thesis SIIK16007U/E	60

## 2016 curriculum: Plan for the last offering of courses and exams

Teaching and exams under the 2016 curriculum will be offered for the last time according to the plan below (Table 2). It is the student's responsibility to be aware of registration for teaching and exams before they are phased out. Students will have the opportunity for three attempts to pass an exam under the 2016 curriculum.

**Table 2: Plan for the last offering of courses and exams on 2016 curriculum**

	<b>Last offering of courses in the 2016 curriculum</b>	<b>Last offering of exams in the 2016 curriculum</b>
<b>Fall 2023</b>	Advanced Basic Immunology SIK17001U/E  Laboratory Animal Science SIK20002U/E  The Immune Response to Infection SIK16002U/E  The Immune Defence and Cancer SIK16003U/E	Advanced Basic Immunology SIK17001E: Third and last exam attempt will be in Fall 2024
<b>Spring 2024</b>	Allergy, Autoimmunity, and Inflammation SIK16004U/E  Applied Immunology SIK20001U/E - elective  Skin Immunology SIK19001U/E – elective	Allergy, Autoimmunity, and Inflammation SIK16004E: Third and last exam attempt will be in Spring 2025
<b>Fall 2024</b>	Master's Thesis SIK16007U/E	
<b>Spring 2025</b>	Master's Thesis SIK16007U/E	

## 2024 curriculum: Plan for the first offering of courses and exams

**Table 3: Plan for the first offering of courses and exams**

	<b>First offering</b>
<b>Fall 2024</b>	<p>Basic Immunology SIK24001U/E</p> <p>Computational Immunology SIK24002U/E</p> <p>The Immune Response to Infection SIK16002U/E</p> <p>The Immune Defence and Cancer SIK16003U/E</p>
<b>Spring 2025</b>	<p>Clinical Immunology SIK24003U/E</p> <p>Skin Immunology SIK19001U/E</p> <p>Applied Immunology SIK20001U/E – elective</p> <p>Laboratory Animal Science SIK20002U/E - elective</p>
<b>Fall 2025</b>	Master's Thesis SIK16007U/E
<b>Spring 2026</b>	Master's Thesis SIK16007U/E

## Overall principles for credit transfer and guidelines for exemption from courses and exams in the 2024 curriculum

When the study options in the 2016 curriculum are exhausted, the student must apply for transfer to the 2024 curriculum. In processing transfer applications, the following guidelines for exemption will be applied.

Credit upon transfer to the 2024 curriculum will be fully granted when possible. Students transferring will not need to repeat previously passed course components in the 2016 curriculum. The exception to this is if a course and exam have been revised to such an extent that the academic content has significantly changed. In this case, no credit or exemption can be granted in the 2024 curriculum. This is indicated in the overview (Table 4) of credit transfer between the curricula.

When transferring from the 2016 curriculum to the 2024 curriculum, there will be no consideration for the different ECTS weightings of old and new courses and exams.

**Table 4: Overview of credit transfer (exemption) between the curricula**

2016	Exemption	2024
Advanced Basic Immunology SIIK17001U/E 7.5 ECTS	→	Basic Immunology SIIK24001U/E 7.5 ECTS
Laboratory Animal Science SIIK20002U/E 7.5 ECTS	→	Laboratory Animal Science SIIK20002U/E - elective 7.5 ECTS
The Immune Response to Infection SIIK16002U/E 7.5 ECTS	→	The Immune Response to Infection SIIK16002U/E 7.5 ECTS
The Immune Defence and Cancer SIIK16003U/E 7.5 ECTS	→	The Immune Defence and Cancer SIIK16003U/E 7.5 ECTS
Applied Immunology SIIK20001U/E - elective 7.5 ECTS	→	Applied Immunology SIIK20001U/E – elective 7.5 ECTS
Skin Immunology SIIK19001U/E – elective 7.5 ECTS	→	Skin Immunology SIIK19001U/E 7.5 ECTS
Master's Thesis SIIK16007U/E 60 ECTS	→	Master's Thesis SIIK16007U/E 60 ECTS
Allergy, Autoimmunity, and Inflammation SIIK16004U/E 15 ECTS	→	Clinical Immunology SIIK24003U/E 7.5 ECTS
	<b>None</b>	Computational Immunology SIIK24002U/E 7.5 ECTS