



**MÄLARDALENS HÖGSKOLA  
ESKILSTUNA VÄSTERÅS**

Program Schedule- 2021/2022

AMM06

Version: 2021-01-07

## **Program Schedule for Master program in Innovation and Design, 120 credits**

Program code: AMM06

### **Valid for the academic year 2021/2022**

#### **About the program schedule**

Every degree program has an established program syllabus which includes all the courses in the program. The program syllabus is supplemented annually by a program schedule stating in which study period a program course is run, in which city it takes place, whether it collides with another course and so on. The program schedule is valid for one year at a time.

Courses which belong to the main field of study for a degree have been marked with "X" in the column MF.

K1, K2 etc. in the study period columns indicate their timetable positions and show whether the courses collide or not. Courses with the same K value collide, and courses with different K values do not collide. Courses with the value "X" can collide with other courses in the study period.

The following applies to current collision codes/K values:

K1 = Monday pm + Wednesday am

K2 = Monday am + Thursday am

K3 = Tuesday am + Thursday pm

K4 = Tuesday pm + Friday am

K5 = Wednesday pm + Friday pm (K5a = Wednesday pm, K5b = Friday pm)

The program schedule shows the courses that you have a guaranteed place to for the particular study period and program semester. "E" indicates that the course is given in Eskilstuna and "V" that it is given in Västerås.

The course syllabus will give information if the course is overlapping another course. You can only use overlapping credits once in a degree. Please contact your Study Adviser for more information.



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### **Level and Classification of Progressive Specialisation**

The University uses the following designations for the classification of progressive specialisation, where “G” indicates that the course belongs to a program at first-cycle level and “A” that the course belongs to second-cycle level:

G1N	course with only upper secondary school entry requirements
G1F	course with less than 60-credit course/courses at first-cycle level as entry requirements
G1E	course including a specially-designed degree project for a higher education diploma
G2F	course with at least 60-credit course/courses at first-cycle level as entry requirements
G2E	course with at least 60-credit course/courses at first-cycle level as entry requirements and which includes a degree project for a Bachelor’s degree
A1N	course with only course/courses at first-cycle level as entry requirements
A1F	course with course/courses at second-cycle level as entry requirements
A1E	course which includes a degree project for a Master’s degree (60 credits)
A2E	course which includes a degree project for a Master’s degree (120 credits)

### **Choice within the program**

During the course of your education you can be given the possibility of choosing courses within the program. You will make your choices together with your program coordinator.

When you make your choices, you must always base these on the program syllabus together with the degree requirements for the degree you wish to obtain. Please contact your Program coordinator or Study Adviser for more information.

To be able to be admitted to a course you must always fulfil the specific eligibility requirements which are stated in the course syllabus, regardless of whether you have a guaranteed place or not.

### **Other information**

Depending on the number of applicants for the individual courses, courses may be cancelled. The courses are given in English.



**Terms 1 and 2 for program starting in the autumn term 2021**

MF	Main Field /Course name	Course code	Level	Credit	Study periods								Speed	City
					HT1		HT2		VT1		VT2			
					a	b	a	b	a	B	a	b		
	<b>Innovation och Design</b>													
X	Challenges in Innovation and Design	ITE423	A1N	15	K1+	K1+							100%	E
X	Research Methods in Innovation and Design 1	ITE427	A1N	7,5			K3	K3					50%	E
X	Project Management in Innovation and Design	ITE424	A1N	7,5			K1	K1					50%	E
X	Project Methodology in Innovation and Design	ITE420	A1N	15					K1	K1	K3	K3	50%	E
X	Early Phases in Innovation and Design	ITE425	A1F	7,5					K3	K3			50%	E
X	Research methods in Innovation and Design 2	ITE426	A1F	7,5							K1	K1	50%	E

**Terms 3 and 4 for program started in the autumn term 2020**

MF	Main Field /Course name	Course code	Level	Credit	Study periods								Speed	City
					HT1		HT2		VT1		VT2			
					a	b	a	b	a	B	a	b		
	<b>Innovation och Design</b>													
X	Project course in co-creation from a Human Centered Design perspective	ITE400	A1N	7,5	K1	K1							50%	E
X	Communication in Complex Organizations	ITE416	A1F	7,5			K1	K1					50%	E
X	Thesis for the degree of Master in Innovation and Design	ITE500	A2E	30					X	>	>	>	100%	E
	<b>Innovation Technology</b>													
	Innovation and Creativity Management	INO402	A1N	7,5			K2	K2					50%	E
	<b>English</b>													
	Academic English	ENA801	G1N	7,5	X	>							50%	V