

## MFBM 2023 Period 3

<b>Wed 11.1</b>	<b>10:15-12:00</b>	L1: Intro and Microfluidics 1	VJ
<b>Wed 18.1</b>	<b>10:00</b>	DL MyCo calculations	
	<b>10:15-11:00</b>	Class Exercise 1	VJ
	<b>11:15-12:00</b>	L2: Microfluidics 2	VJ
<b>Wed 25.1</b>	<b>10:00</b>	DL Design task 1	
	<b>10:15-11:00</b>	Class Exercise 2	VJ
	<b>11:15-12:00</b>	L3: Microfluidics 3	VJ
<b>Wed 1.2</b>	<b>10:00</b>	DL Design task 2	
	<b>10:15-11:00</b>	Class Exercise 3	VJ
	<b>11:15-12:00</b>	L4: Fabrication	SF
<b>Wed 8.2</b>	<b>10:00</b>	DL Design task 3	
	<b>10:15-11:00</b>	Class Exercise 4	VJ
	<b>11:15-12:00</b>	L5: Components	SF
<b>Wed 15.2</b>	<b>10:15-12:00</b>	L6: Types of Microfluidics and BioMEMS	VJ

## MFBM 2023 Period 4

<b>Wed 1.3</b>	<b>10:00</b>	<b>DL Design task 4</b>	
	<b>10:15-11:00</b>	L7: Organs on chips	VJ
	<b>11:15-12:00</b>	Poster project kickoff	VJ, SF
<b>Wed 8.3</b>	<b>10:00</b>	<b>DL Homework 1: OoC Commercialization</b>	
	<b>10:15-12:00</b>	L8: Microfluidics for analytical chemistry	TS
<b>Wed 15.3</b>	<b>10:00</b>	<b>DL Homework 2: Paper fluidics home experiment</b>	
	<b>10:15-12:00</b>	<b><u>IN MEILAHTI, BIOMEDICUM</u></b>	
		Lecture L9 and lab visit organized by Päivi Saavalainen	VJ, PS
<b>Wed 22.3</b>	<b>10:00</b>	<b>DL Homework 3: Meilahti visit reflection</b>	
	<b>10:15-12:00</b>	L10 Biomolecules on chip	TN
<b>Wed 29.3</b>	<b>10:00</b>	<b>DL Homework 4: Article, analyze design choices</b>	
	<b>10:15-11:00</b>	L11 Microfluidics business	SF
	<b>11:15-12:00</b>	Poster project tutoring	VJ, SF
<b>Wed 5.4</b>	<b>10:15-12:00</b>	Poster session	VJ, SF

**Exam 1** (primary exam): **17.4 14:00-17:00** in MyCourses.

Exam 2: 31.5 14:00-17:00 in MyCourses