

Master's Programme in Nanoscience - Overview

Academic Year 1				Academic Year 2			
Period 1	Period 2	Period 3	Period 4	Period 1	Period 2	Period 3	Period 4
FFFF10 Processing and Device Technology 7.5 credits	KASF15 Materials analysis at nanoscale 7.5 credits	Elective course	Elective course	Elective course	Elective course	Diploma work 30 credits	
FFFN30 Semiconductor Physics 7.5 credits	FFFN35 The physics of Low Dimensional Structures 7.5 credits	Elective course	Elective course	Elective course	Elective course		

Alternative 1

Academic Year 1				Academic Year 2			
Period 1	Period 2	Period 3	Period 4	Period 1	Period 2	Period 3	Period 4
FFFF10 Processing and Device Technology 7.5 credits	KASF15 Materials analysis at nanoscale 7.5 credits	Elective course	Elective course	Elective course	Elective course	Elective course	Diploma work 30 credits
FFFN30 Semiconductor Physics 7.5 credits	FFFN35 The physics of Low Dimensional Structures 7.5 credits	Elective course	Elective course	Elective course	Diploma work 30 credits		

Alternative 2
(please consult with your programme coordinator)