

FFFA02 course-FALL 2019

Läsvecka	Veckodag	Datum	Tid	Plats	Innehåll
ht1-v1	Mon	2 SEP	10-12	K404	Lecture-Course start
	Thu	5 SEP	10-12	K404 +H221	Lecture: Nanostructured surfaces and wetting (CP)
ht1-v2	Mon	9 SEP	10-12	K404 +H221	Lecture: Nanofabrication (CP)
	Thu	12 SEP	10-12	K404 +H221	Lecture: Semiconductor Physics (DH)
	Fri	13 SEP	13:15-15:15	Lundmarksalen, Astronomy building	Skattjakt på biblioteken
ht1-v3	Mon	16 SEP	10-12	K404 +H221	Lecture: Intro to Quantum Physics I (DH)
	Wed	18 SEP	10-12	K404 +H221	Lecture: Intro to Quantum Physics II (DH)
	Fri	20 SEP	13-17		Lab visits 1 (I=Nanophysics (Dan Hessman), II=Nanoelectronics (Johannes Svensson), III=Nanomaterials (Reine Wallenberg), IV=Bio/Medicine(Lina Pettersson)
ht1-v4	Mon	23 SEP	13-17		Lab visits 2 (I=Nanophysics (Dan Hessman), II=Nanoelectronics (Johannes Svensson), III=Nanomaterials (Reine Wallenberg), IV=Bio/Medicine(Lina Pettersson)
	Tues	24 SEP	13-17		Lab visits 3 (I=Nanophysics (Dan Hessman), II=Nanoelectronics (Johannes Svensson), III=Nanomaterials (Reine Wallenberg), IV=Bio/Medicine(Lina Pettersson)
	Thu	26 SEP	13-17		Lab visits 4 (I=Nanophysics (Dan Hessman), II=Nanoelectronics (Johannes Svensson), III=Nanomaterials (Reine Wallenberg), IV=Bio/Medicine(Lina Pettersson)
ht1-v5	Mon	30 SEP	13-15	K404 +H221	Lecture: Vizualising the nanoworld I (CP)
	Wed	2 OCT	10-12	K404 +H221	Lecture: Vizualising the nanoworld II (CP)- Assignments before the exams.
	Mon	7 OCT	13-15	K404 +H221	Lecture: Nanosafety (CP)
ht1-v6	Wed	9 OCT	13-15	K404 +H221	Lecture: Microfluidics-Lab on a chip (CP)
	Mon	14 OCT	13-15	K204+ K215-216	Poster making
	Thu	17 OCT	10-12	K204+ K215-216	Poster making
Between 4/11 and 15/11					Exams

