

When		What	Topic	Who
Tue 08.01.2019	at 10-12	Lecture 1	Introduction	Monika Österberg
Tue 15.1.	at 10-12	Lecture 2	Wetting and surfactants	Juan José Valle-Delgado
Thu 17.1.	at 15-17	Lecture 3	Surface modification using surfactants	Monika Österberg
Tue 22.1.	at 10-12	Lecture 4	Emulsions and foams	Juan José Valle-Delgado
Tue 22.1.	at 14-16	Problem exercise 1		Juan José Valle-Delgado
Thu 24.1.	at 15-17	Lecture 5	Nanoparticles part 1: Nanocellulose	Monika Österberg
Tue 29.1.	at 10-12	Lecture 6	Nanoparticles part 2	Monika Österberg
Tue 29.1.	at 14-16	Problem exercise 2		Juan José Valle-Delgado
Thu 31.1.	at 15-17	Lecture 7	Surface sensitive techniques	Monika Österberg
Tue 5.2.	at 10-12	Lecture 8	Surface interactions part 1: Van der Waals interactions	Monika Österberg
Thu 7.2.	at 15-17	Lecture 9	Surface interactions part 2: Charged surfaces	Monika Österberg
Tue 12.2.	at 10-12	Lecture 10	Surface interactions part 3: Effect of polymers	Monika Österberg
Tue 12.2.	at 14-16	Problem exercise 3		Juan José Valle-Delgado
Thu 14.2.	at 15-17	Lecture 11	Surface modification for enhanced compatibility	Monika Österberg
		Lecture 12	Summary and Questions	Monika Österberg
4.2-1.3.		Laboratory works 1-3		Juan José Valle-Delgado
Tue 5.3.		Exam		
Wed 10.4.		Exam		