

SATURDAY				
Morning: EM, histology and confocal theory - examples				
Afternoon: Comparison of methods - examples				
SUNDAY				
Morning: Fixation and preparation protocols				
Afternoon: examples of different organisms, structures and tissues				
MONDAY				
	Group 1	Group 2	Group 3	Group 4
Morning (8.30-12.00)	Preparation TEM	Preparation SEM	Preparation HIS	Preparation CLSM
Afternoon (12.45- 15.35)	TEM	SEM	HIS	CLSM
After 4 pm – questions and discussion				
TUESDAY				
	Group 1	Group 2	Group 3	Group 4
Morning (8.30-12.00)	Preparation SEM	Preparation TEM	Preparation CLSM	Preparation HIS
Afternoon (12.45- 15.35)	SEM	TEM	CLSM	HIS
After 4 pm – discussion about results				
WEDNESDAY				
	Group 1	Group 2	Group 3	Group 4
Morning (8.30-12.00)	Preparation HIS	Preparation CLSM	Preparation SEM	Preparation TEM
Afternoon (12.45- 15.35)	HIS	CLSM	SEM	TEM
After 4 pm – questions and discussion				
THURSDAY				
	Group 1	Group 2	Group 3	Group 4
Morning (8.30-12.00)	Preparation CLSM	Preparation HIS	Preparation TEM	Preparation SEM
Afternoon (12.45- 15.35)	CLSM	HIS	TEM	SEM
After 4 pm: theory on data analyses and types of software				
FRIDAY				
Morning: Theory and demo on 3D SEM				
Afternoon: Image analyses (practical)				
SATURDAY				
Comparison of results, data analyses, questions, discussion...				