

Week		date	time	Program	Category	Place
36	Tuesday	02-Sep	10-12	Welcome Course introduction	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Tuesday	02-Sep	13-15	Plant cell architecture and anatomy (SV)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Wednesday	03-Sep	10-12	Presentation of flipped class (LB)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Thursday	04-Sep	10-12	Regulation of the central dogma (AH)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Thursday	04-Sep	13-15	Transcription (IL)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Friday	05-Sep	10-12	Protein synthesis and regulation (AH)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Friday	05-Sep	13-15	How do we study protein levels (AH)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
37	Monday	08-Sep	10-12	Intro to next gen sequencing (NS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Monday	08-Sep	13-15	RNA-seq (NS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Tuesday	09-Sep	10-12	Metabolomics (HS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Tuesday	09-Sep	13-15	Plant nutrition (P-O L)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Wednesday	10-Sep	10-12	Proteomics (SR)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Thursday	11-Sep	10-12	Writing exercise A, Intro to Journal club	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Thursday	11-Sep	13-15	Protein degradation (LB)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Friday	12-Sep	10-12	Mutants, transgenes and CRISPR (JS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Friday	12-Sep	13-15	Model systems (JS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
38	Monday	15-Sep	10-12	Genomes and signalling (ÅS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Monday	15-Sep	13-15	Reserve	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Tuesday	16-Sep	10-12	Journal club 1	Seminar	Sal C213 Biocentrum (Ulltuna)
	Tuesday	16-Sep	13-15	Reserve	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Wednesday	17-Sep		no activity		
	Thursday	18-Sep		no activity		
	Friday	19-Sep		no activity		
39	Monday	22-Sep	13-15	Scientific communication	Lecture	SalH (Ulltuna), Plantan (Alnarp)
	Tuesday	23-Sep	10-12	UN sustainable development goals seminar	Seminar	Sal O2 (Ulltuna)
	Tuesday	23-Sep	13-15	Plant genetic resources and Nagoya protocol (JS)	Lecture	SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Wednesday	24-Sep	10-12	Introduction to lab practical	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Friday	26-Sep	10-12	Reserve		SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
	Friday	26-Sep	13-15	Journal Club II		SalH (Ulltuna), Plantan (Alnarp), Rönne (Umeå)
40	Monday	29-Sep	10-12	Hormones 1 - Flipped Class room	Seminar	To be announced
	Tuesday	30-Sep	9-12	Practical Lab	Practical	BÖL 1
	Tuesday	30-Sep	13-15	Flipped Classes continue	Seminar	To be announced
	Wednesday	01-Oct	9-12	Practical Lab	Practical	BÖL 1
	Thursday	02-Oct	9-16	Practical Lab	Practical	BÖL 1
	Friday	03-Oct	9-16	Practical Lab	Practical	BÖL 1
41	Monday	06-Oct		Introduction to cloning and Digilab (IL)	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Tuesday	07-Oct	10-13	Lab seminar and report hand-in (AH/IL)	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Wednesday	08-Oct	9-16	DIGITAL LAB Zoom	Practical	
	Thursday	09-Oct	9-16	DIGITAL LAB Zoom	Practical	
	Friday	10-Oct	9-16	DIGITAL LAB Zoom	Practical	
42	Monday	13-Oct		no activity		
	Tuesday	14-Oct	10-12	Introduction to exam and oral presentation	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Wednesday	15-Oct		no activity		
	Thursday	16-Oct		no activity		
	Friday	17-Oct		no activity		
43	Monday	20-Oct		Exam		Tentamensal 1 (Ulltuna)
	Tuesday	21-Oct	10-12	Ethics (PS)	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Tuesday	21-Oct	13-15	Ethics (PS)	Seminar	SalH (Ulltuna), Plantan (Alnarp)
	Wednesday	22-Oct		no activity		
	Thursday	23-Oct		no activity		
	Friday	24-Oct		no activity		
44	Monday	27-Oct		no activity		
	Tuesday	28-Oct	10-15	Presentation of written assignment B	Seminar	Sal O1 Undervisningshuset (Ulltuna)
	Wednesday	29-Oct	10-15	Presentation of written assignment B	Seminar	Sal O2. Undervisningshuset (Ulltuna)