

Kurskod: 3FB031		Program / termin: LMM,					
Projektnumn 452980060		Kursperiod: HT21, A (2020-08-30 - 2020-09-29)					
Kontaktpers: Jamie Morrison/ Greta Hultqvist		Antal studenter på kursen:					20
E-post / Tele: 0706919688 jamie.morrison@farmbio.uu.se		Antal grupper + studenter/grupp: 5 grupper, 3-4 studenter/grupp (ej shemagrundande)					
Ev. samläsning: 3FN401 för vissa föreläsningar, gulmarkerade							
Speciella behov:							
Date	Time	Teaching	Mandatory	Teacher	Group	Subject	Övrig info
empel 18-03	12:15-15:00	Handledning			A-L	För exakta handledartider se separat schema	Önskar litet rum max 10 platser
2021-08-30	09:15-10:00	Intro and roll call		Greta, Jamie		Introduction and roll call	Ingen sal behövs
	10:15-12:00	Lecture		Jamie		Intro preclinical studies	Ingen sal behövs
	13:15-15:00	Lecture		Charlotte Nilsson / Ulf Tedeback		Intro: Toxicology and qTTP	Ingen sal behövs
2021-08-31	10:15-12:00	Self study				Self study: Prepare for Theory lab 1	Ingen sal behövs
	13:15-15:00	Theory lab 1 start		Martin Lord		Introduktion to theory lab 1: Writing a SOP for FACS a	Ingen sal behövs
2021-09-01	08:15-12:00	Self study				Self study Theory lab 1	Ingen sal behövs
	13:15-15:00	Q/A Theory lab 1		Martin Lord		Question time theory lab	Ingen sal behövs
2021-09-02	10:15-12:00	Lecture		Annika Lindqvist, Jimmy Ytterberg		Lecture: Farmakokinetik och karaktärisering av läkeme	Ingen sal behövs
	13:15-17:00	Theory lab 1 presentation		Martin Lord		Oral presentation Theory lab 1	Ingen sal behövs
2021-09-03	08:15-10:00	Theory lab 2 start		Erik Jansson		Theory lab 2: HDX-MS	Ingen sal behövs
	10:15-14:00	Self study				Self study theory lab 2	Ingen sal behövs
	14:15-16:00	Theory lab 2 presentation		Erik Jansson		Presentation and discussion of Theory lab 2	Ingen sal behövs
2021-09-06	09:15-12:00	Theory lab 3 start		Jamie and Martin		Start Theory Lab 3	Ingen sal behövs
	12:15-17:00	Self study				Self study in lab groups	Ingen sal behövs
2021-09-07	10:15-12:00	Lecture		Hanna Karlsson		Lecture ATMP	Ingen sal behövs
	13:15-17:00	Theory lab group work		Martin Lord		Meeting with Martin 45 min/group, otherwise self study	Ingen sal behövs
2021-09-08	10:15-12:00	Self study				Self study	Ingen sal behövs
	13:15-17:00	Theory lab group work		Jamie Morrison		Meeting with Jamie 45 min/group, otherwise self study	Ingen sal behövs
2021-09-09	10:15-12:00	Self study				Self study	Ingen sal behövs
	13:15-17:00	Theory lab group work		Jamie Morrison		Meeting with Martin 45 min/group, otherwise self study	Ingen sal behövs
2021-09-10	08:15-10:00	Self study				Self study	Ingen sal behövs
	10:15-12	Lecture		Ola Sandborgh, Christina Kaiser		Lecture: Immunterapi ur ett företagsperspektiv	Ingen sal behövs
	13:15-17	Theory lab group work				Meeting with Jamie 45 min/group, otherwise self study	Ingen sal behövs
2021-09-13	08:15-10:00	Lecture		Celestine Chi		NMR och biologiska läkemedel	Ingen sal behövs
	10:15-12:00	Lecture		Anne Waldermarsson		Lecture: Ethics of animal experiments	Ingen sal behövs
	13:15-17:00	Self study				Self study	Ingen sal behövs
2021-09-14	10:15-12:00	Self study				Self Study	Ingen sal behövs
	13:15-17:00	Theory lab group work		Jamie Morrison		Meeting with Jamie 45 min/group, otherwise self study	Ingen sal behövs
2021-09-15	08:15-10:00	Lecture		Camilla Svensson		regulatoriskt perspektiv	Ingen sal behövs
	13:15-17:00	Theory lab group work		Martin Lord		Meeting with Martin 45 min/group, otherwise self study	Ingen sal behövs
2021-09-16	10:15-12:00	Lecture		Annette Roos		Lecture: Predicting off-target effects for antiboies	Ingen sal behövs
	13:15-17:00	Self study				Self study	Ingen sal behövs
2021-09-17	10:15-12:00	Lecture		Björn Wettermark		Lecture: Health epidemiology for biological drugs	Ingen sal behövs
	13:15-17:00	Self study				Self study	Ingen sal behövs
	23:00	Deadline reports				Deadline lab protocol and qTTP	Ingen sal behövs
2021-09-20	08:15-10:00	Lecture		Douglas Lundin		Lecture Hälsoekonomi och marknad ATMP	Ingen sal behövs
	13:15-17:00	Theory lab 3 presentation		Jamie		Discussion of protocol with Jamie groupwise 45 min/gr	Ingen sal behövs
2021-09-21	08:15-12:00	Self study				Prepare for discussion of qTTP	Ingen sal behövs
	13:15-17:00	Theory lab 3 presentation		Martin Lord		Discuss qTTP with other group	Ingen sal behövs
2021-09-22	09:15-10:00	Case startup		Sofia		Case Uppstart: Tumour immunology and biological dr	Ingen sal behövs
	10:15-17:00	Self study				Self study	Ingen sal behövs
2021-09-23	10:15-12:00	Case discussion		Sofia		Case discussion: Tumour immunology and biological d	Ingen sal behövs
2021-09-24	09:15-10:00	Case startup		Sofia Stenler, Ilana Kerzeli		Case Uppstart: Biologiska läkemedel och autoimmun	Ingen sal behövs
	10:15-17:00	Self study				Self study	Ingen sal behövs
2021-09-27	10:15-12:00	Case discussion		Sofia Stenler, Ilana Kerzeli		Case Redovisning: Biologiska läkemedel och autoimm	Ingen sal behövs
	13:15-15:00	Q/A		Jamie, Greta		Quesiton time	Ingen sal behövs
2021-09-28		Self study				Self study	Ingen sal behövs
2021-09-29		Exam				Exam	Ingen sal behövs