

2021-02-12 Preliminary schedule

Food Technology, LV0112, 15hp,

Course leaders: Monika Johansson, monika.johansson@slu.se; 018-672041; Daniel Johansson, daniel.p.johansson@slu.se

12	Monday (22/3)	Tuesday (23/3)	Wednesday (24/3)	Thursday (25/3)	Friday (26/3)
8.15 - 9.00					
9.15 - 10.00					<i>Lecture</i> Food properties, quality and the principles of food processing (DJ)
10.15 - 11.00			<i>Roll call at 10 30 AM</i> Introduction Mandatory (Zoom, MJ, DJ)		"
11.15 - 12.00			"		"
	<i>L</i>		<i>U</i>	<i>N</i>	
13.15 - 14.00			Study time		<i>Student lecture preparation</i>
14.15 - 15.00			"		"

13	Monday (29/3)	Tuesday (30/3)	Wednesday (31/4)	Thursday (1/4)	Friday (2/4)
8.15 - 9.00					
9.15 - 10.00	Plant based food and post-harvest processing (DJ)			Easter	Easter
10.15 - 11.00	"		Information about Fact sheet and Student lectures (MJ)		
11.15 - 12.00	"		"		
	L		N	C	H
13.15 - 14.00	<i>Lecture</i> Cereal baking (KN)		<i>Study time</i>		
14.15 - 15.00	"		"		
15.15 - 16.00			"		

14	Monday (5/4)	Tuesday (6/4)	Wednesday (7/4)	Thursday 8/4)	Friday (9/4)
8.15 - 9.00					
9.15 - 10.00	Easter	Laboration falling number, gluten (Mandatory) (KN)	Study time	Laboration falling number, gluten (Mandatory) (KN)	Student lecture preparation
10.15 - 11.00	"	Laboration falling number, gluten (Mandatory) (KN)	"	Laboration falling number, gluten (Mandatory) (KN)	"
11.15 - 12.00	"	Laboration falling number, gluten (Mandatory) (KN)	"	Laboration falling number, gluten (Mandatory) (KN)	"
	L			C	
13.15 - 14.00		Laboration falling number, gluten (Mandatory) (KN)	Study time	Discussion falling number, gluten (ALL, KN) Mandatory	Student lecture preparation
14.15 - 15.00	"	Laboration falling number, gluten (Mandatory) (KN)	"		"
15.15 - 16.00	"	Laboration falling number, gluten (Mandatory) (BioC, MOL. SCIENCE, KN)	"		"

15	Monday (12/4)	Tuesday (13/4)	Wednesday (14/4)	Thursday (15/4)	Friday (16/4)
8.15 - 9.00					
9.15 - 10.00	<i>Lecture</i> Fermentation technology (VP)			<i>Student lecture preparation</i>	
10.15 - 11.00	"	<i>Invited speaker</i> Peas and beans for today and tomorrow – farming and food <i>Mandatory</i> (Teams)	<i>Lecture</i> Oil and fats (JP)	"	<i>Lecture</i> Plant protein And extrusion cooking (AH)
11.15 - 12.00	"		"	"	"
	<i>L</i>	<i>U</i>	<i>N</i>	<i>C</i>	<i>H</i>
13.15 - 14.00	<i>Fact sheet preparation</i>	<i>Lecture</i> Fish products (SAS)	<i>Study time</i>	<i>Student lecture preparation</i>	<i>Student lecture preparation</i>
14.15 - 15.00	"	"	"	"	"
15.15 - 16.00	"		"	"	"

16	Monday (19/4)	Tuesday (20/4)	Wednesday (21/4)	Thursday (22/4)	Friday (23/4)
8.15 - 9.00					
9.15 - 10.00				<i>Class meeting (MJ)</i>	<i>Fact sheet preparation</i>
10.15 - 11.00	Separation and concentration of food components (SK)	Student Lecture Gr 2 Mandatory (MJ, DJ)	Student Lecture Gr 5 Mandatory (MJ, DJ)	<i>Lecture Milk production - overview (MJ)</i>	"
11.15 - 12.00	"	Student Lecture Gr 4 Mandatory (MJ, DJ)	Student Lecture Gr 6 Mandatory (MJ, DJ)	<i>Lecture Milk coagulation (MJ)</i>	"
	<i>L</i>	<i>U</i>	<i>N</i>	<i>C</i>	<i>H</i>
13.15 - 14.00	Student Lecture Gr 1 Mandatory (MJ, DJ)	<i>Fact sheet preparation</i>	<i>Study time</i>	<i>Fact sheet preparation</i>	<i>Fact sheet preparation</i>
14.15 - 15.00	Student Lecture Gr 3 Mandatory (MJ, DJ)	"	"	"	"
15.15 - 16.00		"	"	"	"

17	Monday (26/4)	Tuesday (27/4)	Wednesday (28/4)	Thursday (29/4)	Friday (30/4)
8.15 - 9.00					Valborg
9.15 - 10.00				<i>Fact sheet preparation</i>	
10.15 - 11.00	<i>Lecture</i> Algae and seaweeds (SAS)	<i>Lecture</i> Milk proteins (MJ)	<i>Invited speaker</i> Insects Lina von Hackewitz <i>Mandatory</i> (Zoom)	"	
11.15 - 12.00	"	<i>Lecture</i> Milk fat and butter manufacture (MJ)		"	
	<i>L</i>	<i>U</i>	<i>N</i>	<i>C</i>	<i>H</i>
13.15 - 14.00	<i>Fact sheet preparation</i>	<i>Fact sheet preparation</i>	<i>Fact sheet preparation</i>	<i>Fact sheet preparation</i>	
14.15 - 15.00	"	"	"	"	
15.15 - 16.00	"	"	"	"	

18	Monday (3/5)	Tuesday (4/5)	Wednesday (5/5)	Thursday (6/5)	Friday (7/5)
8.15 - 9.00					
9.15 - 10.00		Exercise Manufacture of sour milk and fresh cheese Mandatory Individual studies	Exercise Manufacture of sour milk and fresh cheese Home made products	<i>Lecture</i> Fermented milk products (Sal Prima, MJ)	<i>Fact sheet preparation</i>
10.15 - 11.00	<i>Lecture</i> Packaging and other post- processing operations (HH)	"	"	Exercise Evaluation of home- made products Mandatory (MJ)	"
11.15 - 12.00	"	"	"	"	"
		<i>U</i>	<i>N</i>	<i>L</i>	<i>H</i>
13.15 - 14.00	<i>Lecture</i> Meat processing (SAS)	Exercise Manufacture of sour milk and fresh cheese Home made products	Exercise Manufacture of sour milk and fresh cheese Home made products	Exercise Evaluation of home- made products Mandatory (MJ)	<i>Fact sheet preparation</i>
14.15 - 15.00	"	"	"	"	"
15.15 - 16.00		"	"	"	"

19	Monday (10/5)	Tuesday (11/5)	Wednesday (12/5)	Thursday (13/5)	Friday (14/5)
8.15 - 9.00					
9.15 - 10.00	<i>Lecture</i> Milk quality & payment parameters (MJ)	<i>Class meeting</i> MJ	Study time	Kristi himmelfärds dag	Study time
10.15 - 11.00	"	<i>Lecture</i> Lactose (MJ)	"		"
11.15 - 12.00	"	<i>Lecture</i> Cheese manufacture (MJ)	"		"
	L	U	N	C	H
13.15 - 14.00	<i>Invited speaker</i> Carl Eckerdal Livsmedelsföretagen <i>Mandatory</i>	<i>Lecture</i> Egg and egg quality (JP)	<i>Fact sheet preparation</i>		Study time
14.15 - 15.00	"	"	"		"
15.15 - 16.00	"		"		"

20	Monday (17/5)	Tuesday (18/5)	Wednesday (19/5)	Thursday (20/5)	Friday (21/5)
8.15 - 9.00					
9.15 - 10.00	Factsheet will be sent to the opponent and presenting group and to MJ + DJ latest at 12 AM	Exam preparation	Exam preparation	Exam preparation	Exam preparation
10.15 - 11.00		"	"	"	"
11.15 - 12.00		"	"	"	"
	<i>L</i>	<i>U</i>	<i>N</i>	<i>C</i>	<i>H</i>
13.15 - 14.00	Exam preparation	Exam preparation			Exam preparation
14.15 - 15.00	"	"			"
15.15 - 16.00	"	"			"

21	Monday (24/5)	Tuesday (25/5)	Wednesday (26/5)	Thursday (27/5)	Friday (28/5)
8.15 - 9.00					
9.15 - 10.00	EXAM (Canvas) 9.00-12.00	Factsheet preparation	Factsheet comments from opponents, 20 min/group Gr 5+6 Gr 6+1 <i>Mandatory</i> (MJ, DJ)	Corrections Factsheet	Corrections Factsheet
10.15 - 11.00	”	”	Factsheet comments from opponents Gr 1+2; Gr 2+3 <i>Mandatory</i> (MJ, DJ)	”	”
11.15 - 12.00	”		Factsheet comments from opponents Gr 3+4 Gr 4+5 <i>Mandatory</i> (MJ, DJ)	”	”
	L	U	N	C	H
13.15 - 14.00	Factsheet preparation			Corrections Factsheet	Corrections Factsheet
14.15 - 15.00	”			”	”
15.15 - 16.00	”			”	

22	Monday (31/5)	Tuesday (1/6)	Wednesday (2/6)	Thursday (3/6)	Friday (4/6)
8.15 - 9.00					Corrections Factsheet
9.15 - 10.00	Corrections Factsheet		Corrections Factsheet	Corrections Factsheet	"
10.15 - 11.00	"	Factsheet presentation Groups 6+1 +3 (20+5 min) Mandatory (MJ, DJ)	"	"	"
11.15 - 12.00	"	Factsheet presentation Groups 6+1+3 ((20+5 min) Mandatory (MJ, DJ)	"	"	
13.15 - 14.00	Corrections Factsheet	Factsheet presentation Groups 2+4+5 (20+5 min) Mandatory (MJ, DJ)		Corrections Factsheet	Corrected Factsheet will be submitted to Canvas Latest 6/6 at 4 PM
14.15 - 15.00	"	<i>Class meeting MJ</i>		"	

Re-examination 25/8 2021 at 9-12

Teachers

MJ	Monika Johansson	Monika.Johansson@slu.se
ML	Maud Langton	maud.langton@slu.se
DJ	Daniel Johansson	daniel.p.johansson@slu.se
KN	Klara Nilsson	klara.nilsson@slu.se
AH	Anja Herneke	anja.herneke@slu.se
SaS	Sabine Sampels	sabine.sampels@slu.se
JP	Jana Pickova	Jana.Pickova@slu.se
HH	Henrik Hansson	henrik.hansson@slu.se
VP	Volkmar Oassoth	Volkmar.Passoth@slu.se
SK	Saeid Karkehabadi	saeid.karkehabadi@slu.se

Invited speakers

FF	Fredrik Fogelberg	fredrik.fogelberg@ri.se
LH	Lina von Hackewitz	lacr0001@stud.slu.se
CE	Eckerdal, Carl	carl.eckerdal@li.se