

**Preliminary schedule for BI1267 Integrated Pest Management in Sustainable Production Systems 2022**

<b>Week</b>	<b>Date</b>	<b>Day</b>	<b>Time</b>	<b>Teacher</b>	<b>Room</b>	<b>Title/activity</b>
35	2020-08-29	Monday	09.15-16.00	Laura Grenville-Briggs Didymus		Literature studies
	2020-08-30	Tuesday	10.15-12.00	Laura Grenville-Briggs Didymus, Kristina Karlsson Green		Course start and introduction
	2020-08-30	Tuesday	13.15-15.00	Laura Grenville-Briggs Didymus		History of IPM
	2020-08-31	Wednesday	09.15-12.00	Laura Grenville-Briggs Didymus		Factsheets and communication
	2020-09-01	Thursday	09.15-16.00	Laura Grenville-Briggs Didymus		Literature studies
	2020-09-02	Friday	09.15-12.00	Laura Grenville-Briggs Didymus		Forecasting, decision support
	2020-09-02	Friday	13.15-15.00	Laura Grenville-Briggs Didymus		Identification of pests
	2020-09-02	Friday	15.15-16.00	Bradley Dotson		Experiment introduction
36	2020-09-05	Monday	09.15-16.00	Veiko Lehsten		TBA
	2020-09-06	Tuesday	09.15-16.00	Veiko Lehsten		TBA
	2020-09-07	Wednesday	09.15-16.00	Veiko Lehsten		TBA
	2020-09-08	Thursday	09.15-16.00	Veiko Lehsten		TBA
	2020-09-09	Friday	09.15-16.00	Veiko Lehsten		TBA
37	2020-09-12	Monday	ca 8.30-17	Laura Grenville-Briggs Didymus		Excursion
	2020-09-12	Monday	11.15-12.00	Mudassir Iqbal		IPM of nematodes
	2020-09-12	Monday	13.15-16.00	Laura Grenville-Briggs Didymus		Reserve time
	2020-09-13	Tuesday	9.15-12.00	Åsa Lankinen		Population Ecology: theories
	2020-09-13	Tuesday	13.15-16.00	Åsa Lankinen		Population Ecology: practicals
	2020-09-14	Wednesday	09.15-16.00	Laura Grenville-Briggs Didymus		Literature studies
	2020-09-15	Thursday	09.15-10.00	Linnea Stridh		Working with farmers on iPM
	2020-09-15	Thursday	10.15-16.00	Laura Grenville-Briggs Didymus		Reserve time
	2020-09-16	Friday	09.15-12.00	Laura Grenville-Briggs Didymus		IPM networks, coffee case study
2020-09-16	Friday	13.15-15.00	Laura Grenville-Briggs Didymus		Student presentations	
38	2020-09-19	Monday	09.15-12.00	Laura Grenville-Briggs Didymus		Fungi, oomycetes and IPM
	2020-09-19	Monday	13.15-15.00	Paul Becher		Biocontrol of insect pests
	2020-09-20	Tuesday	10.15-12.00	Bradley Dotson		Biocontrol of pathogens
	2020-09-20	Tuesday	13.15-14.00	Laura Grenville-Briggs Didymus		Reserve time
	2020-09-21	Wednesday	09.15-12.00	Laura Grenville-Briggs Didymus		Reserve time
	2020-09-22	Thursday	ca 08.30-17.00	Laura Grenville-Briggs Didymus		Excursion
	2020-09-23	Friday	09.15-12.00	Laura Grenville-Briggs Didymus		Invasive species
	2020-09-23	Friday	13.15-16.00	Laura Grenville-Briggs Didymus		Invasive species: case studies
39	2020-09-26	Monday	09.15-12.00	Laura Grenville-Briggs Didymus		Pesticides
	2020-09-26	Monday	13.15-15.00	Ramesh Vetukuri		Viruses, bacteria and IPM
	2020-09-27	Tuesday	09.15-16.00	Laura Grenville-Briggs Didymus		Preparation of presentations
	2020-09-28	Wednesday	09.15-12.00	Laura Grenville-Briggs Didymus		Presentations: assignment 1
	2020-09-29	Thursday	09.15-12.00	Laura Grenville-Briggs Didymus		Plant resistance in IPM
	2020-09-29	Thursday	13.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-09-30	Friday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
40	2020-10-03	Monday	09.15-12.00	Laura Grenville-Briggs Didymus		Plant resistance in IPM
	2020-10-03	Monday	13.15-14.00	Murilo Araujo Sandroni		Induced resistance

	2020-10-03	Monday	14.15-15.00	Mohamed Mambu Luseni		
	2020-10-04	Tuesday	10.15-12.00	Alexander Menegat	Zoom	IPM of weeds
	2020-10-04	Tuesday	13.15-15.00	Erik Alexandersson		New technologies for IPM
	2020-10-05	Wednesday	09.15-16.00	REEXAMS		
	2020-10-06	Thursday	09.15-16.00	Laura Grenville-Briggs Didymus		Individual work on fact sheets
	2020-10-07	Friday	09.15-16.00	Laura Grenville-Briggs Didymus		Individual work on fact sheets
41	2020-10-10	Monday	09.15-12.00	Laura Grenville-Briggs Didymus		Presentation of fact sheets
	2020-10-10	Monday	13.15-16.00	Laura Grenville-Briggs Didymus		Building an IPM strategy
	2020-10-11	Tuesday	10.15-12.00	Laura Grenville-Briggs Didymus		Reserve time
	2020-10-11	Tuesday	13.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-12	Wednesday	10.15-12.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-13	Thursday	09.15-12.00	Laura Grenville-Briggs Didymus		Presentation of topics
	2020-10-13	Thursday	13.15-15.00	Kristina Karlsson Green		Invasive species, case study
	2020-10-14	Friday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
42	2020-10-17	Monday	09.15-12.00	Bradley Dotson		Experiment, presentations
	2020-10-17	Monday	13.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-18	Tuesday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-19	Wednesday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-20	Thursday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-21	Friday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
43	2020-10-24	Monday	09.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-25	Tuesday	13.15-16.00	Laura Grenville-Briggs Didymus		Group and individual work
	2020-10-26	Wednesday	09.15-16.00	Laura Grenville-Briggs Didymus		Hand in written reports
	2020-10-27	Thursday	09.15-16.00	Laura Grenville-Briggs Didymus		Preparations for presentations
	2020-10-28	Friday	09.15-16.00	Laura Grenville-Briggs Didymus		IPM conference
44	2020-10-31	Monday	09.15-17.00	Laura Grenville-Briggs Didymus		IPM conference