

Programme IP Diet - 09-20 November 2009

Sunday 8	18.00 - 20.00	Arrival - Registration
Monday 9	9.00 - 9.30	Welcome - Introduction to the course
	9.30 - 10.20	Lecture 1 Risk Analysis in Food Safety
	10.20 - 11.10	Lecture 2 Chemical Risk Assessment
	11.10 - 12.30	Introduction to the facilities
	12.30 - 13.30	Lunch
Tuesday 10	13.30 - 14.20	Lecture 3 Chemical Risk Assessment
	14.20 - 17.30	Project Cases of risk assessment Group A1 - A6
	15.30 - 16.30	Tutorials
	9.00 - 9.30	Announcements - Instructions - Short Reports Questions - Feed Back
	9.30 - 10.20	Lecture 4 Microbiological Risk Assessment (RTE)
Wednesday 11	10.20 - 11.10	Lecture 5 Microbiological Risk Assessment (Predictive micro)
	11.10 - 17.30	Project Cases of risk assessment
	12.30 - 13.30	Lunch
	14.30 - 15.30	Tutorials
	9.00 - 9.30	Announcements - Instructions - Short Reports Questions - Feed Back
Thursday 12	9.30 - 10.20	Lecture 6 Novel Foods and Novel Technologies
	10.20 - 11.10	Lecture 7 Novel Foods and Novel Technologies
	12.30 - 13.30	Project Cases of risk assessment
	13.30 - 14.30	Lunchpack
	14.30 - 17.30	Tutorials
Friday 13	14.30 - 17.30	Poster Project Group A1 - A6
	9.00 - 11.00	Project Cases of Risk Assessment Presentations & discussions Group A1 - A3 Poster Project Presentation Group A4 - A6
	11.05-13.00	Project Cases of Risk Assessment Presentations & discussions Group A4 - A6 Poster Project Presentation Group A1 - A3
	13.00 - 14.00	Lunch
	14.00 - 14.50	Lecture 8 Weighing Health gain and Health Risk of Micronutrients
Saturday 14	14.50 - 17.30	Project Cases of Food Benefit Management Policy and Practice Group B1 - B6
	15.30 - 16.30	Tutorials
	19.00 - 22.30	Official Dinner (at Insitut Lambion)
	9.00-12.30	Industrial Visits : Manon Chocolates Factory
	13.00 - 14.00	Lunchpacket
Sunday 15	FREE	FREE

Monday 16	9.00 - 9.30	Announcements - Instructions - Short Reports Questions - Feed Back
	9.30 - 10.20	Lecture 10 Health gains and Health risks weighed by strength of scientific
	10.20 - 11.20	Lecture 11 Communicating risks and benefits to consumers
	11.20 - 17.30	Project Cases of Food Benefit Management Policy and Practice
	12.30 - 13.30 14.30 - 15.30	Lunch Tutorials
Tuesday 17	9.00-11.00	Project Cases of Food Benefit Management Policy and Practice Presentations & discussions group B1-B3 Poster Project group B4-B6
	11.00-13.00	Project Cases of Food Benefit Management Policy and Practice Presentations & discussions group B4-B6 Poster Project Presentation group B1-B3
	13.00 - 14.00	Lunch
	14.00 - 14.50 14.50 - 17.30	Lecture 12 Risk Management Options Poster Project Group B1-B6
Wednesday 18	9.00 - 9.30	Announcements - Instructions - Short Reports Questions - Feed Back
	9.30 - 10.20	Lecture 13 Approval and Labeling systems
	10.20 - 11.10	Lecture 14 Risk Management in International Trade
	11.10 - 17.30	Project Cases of risk management options applied to import chains Group C1 - C6
	12.30 - 13.30 14.30 - 15.30	Lunch Tutorials
Thursday 19	9.00 - 9.30	Announcements - Instructions - Short Reports Questions - Feed Back
	9.30 - 10.20	Lecture 15 Risk Management Implementation
	10.20 - 11.10	Lecture 16 Tracking in meat products Guest Lecture
	11.10 - 17.30	Project Cases of risk management options applied to import chains
	12.30 - 13.30 14.30 - 15.30	Lunch Tutorials
Friday 20	9.00-11.00	Project Cases of risk management options applied to import chains Presentations & discussions Group C1 - C3 Preparation Poster Presentation Group C4 - C6
	11.00 - 13.00	Project Cases of risk management options applied to import chains Presentations & discussions Group C4 - C6 Preparation Poster Presentation Group C1 - C3
	13.00 - 14.00	Lunch
	14.00 - 17.00	Poster Presentation & Awards Summary & Conclusions Completion evaluation forms & Certificates Farewell Drink
Saturday 21		Departure