



Course timetable - N-TZ-ASF Animal and Food Sciences in Tropics and Subtropics

Validity: 2. 10. 2017 – 24. 12. 2017
Praha - Suchbát.

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15
Mon	S2 IAI42E Processing and Interpretation of Biological Data ^{1,2} M. Gloneková	S2 IAI42E Processing and Interpretation of Biological Data ^{1,2} M. Gloneková	S2 IAI42E Processing and Interpretation of Biological Data ^{1,2} M. Gloneková	S2 IAI42E Processing and Interpretation of Biological Data ^{1,2} M. Gloneková	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador			
	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3,5} P. Hejcmanová	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3,5} P. Hejcmanová	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3,5} P. Hejcmanová	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3,5} P. Hejcmanová	T219 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3,4,5} D. Lukešová	T219 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3,4,5} D. Lukešová	T219 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3,4,5} D. Lukešová	T219 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3,4,5} D. Lukešová			
Tue	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI29E Game ranching ^{1,2} R. Kotrba	S6 IAI29E Game ranching ^{1,2} R. Kotrba	S6 IAI29E Game ranching ^{1,2} R. Kotrba	S6 IAI29E Game ranching ^{1,2} R. Kotrba			
					S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková	S6 IAI27E Molecular Ecology ^{3,5} B. Černá Bolfíková			
Wed	RKU11 IAI30Z Scientific Seminar ⁶ F. Ceacero Herrador	S6 IAI16E Domestic Animal Feeding and Nutrition in TS II. ^{1,2} F. Ceacero Herrador	S6 IAI16E Domestic Animal Feeding and Nutrition in TS II. ^{1,2} F. Ceacero Herrador	S6 IAI16E Domestic Animal Feeding and Nutrition in TS II. ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador	S2 IAI54E Animal Food Additives ^{1,2} F. Ceacero Herrador		
	RKU11 IAI32Z Scientific Seminar ⁷ F. Ceacero Herrador	S2 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1,2} D. Lukešová	S2 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1,2} D. Lukešová	S2 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1,2} D. Lukešová							
		S7 IEI03E Development and Poverty Reduction Strategies ^{3,5} V. Verner	S7 IEI03E Development and Poverty Reduction Strategies ^{3,5} V. Verner	S7 IEI03E Development and Poverty Reduction Strategies ^{3,5} V. Verner							

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15
Thu	C63 1n-asf IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová		S2 1n-asf IAI42E Processing and Interpretation of Biological Data ^{1 2} M. Gloneková		S7 2n-asf IAI16E Domestic Animal Feeding and Nutrition in TS II. ^{1 2} F. Ceacero Herrador		RKUI 2n-asf1 IEI03E Development and Poverty Reduction Strategies ^{3 5} V. Verner				
	S7 2n-asf IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3 4 5} D. Lukešová		S2 1n-asf IAI41E Resource Ecology: soil – plant – animal interactions ^{3 5} P. Hejcmanová		S4 1n-asf1 IAI29E Game ranching ^{1 2} R. Kotrba		S7 2n-asf1 IAI16E Domestic Animal Feeding and Nutrition in TS II. ^{1 2} F. Ceacero Herrador				
			C63 1n-asf IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová		S1 2n-asf1 IEI03E Development and Poverty Reduction Strategies ^{3 5} V. Verner		S4 1n-asf1 IAI29E Game ranching ^{1 2} R. Kotrba				
			S7 2n-asf IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3 5} D. Lukešová		S2 1n-asf IAI42E Processing and Interpretation of Biological Data ^{1 2} M. Gloneková						
Fri					S2 1n-asf IAI41E Resource Ecology: soil – plant – animal interactions ^{3 5} P. Hejcmanová						
			RKUII 2n-asf1 IEI03E Development and Poverty Reduction Strategies ^{3 5} V. Verner								

¹ BLOCK TEACHING. Weeks 7. to 12.

² Classes from week 7

³ BLOCK TEACHING. Weeks 1. to 6.

⁴ Co-teachers: M. Momany, T. Fedorova

⁵ Classes to week 6

⁶ Co-teachers: B. Černá Bolfíková, D. Lukešová, K. Brandlová, P. Hejcmanová, R. Kotrba

⁷ Co-teachers: B. Černá Bolfíková, D. Lukešová, K. Brandlová, T. Fedorova, P. Hejcmanová, R. Kotrba

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15	
Wed	T219 ICI05E Agroforestry ^{3 4} B. Lojka 1n-wlm1	S2 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová 2n-wlm	All ICI04E Tropical Phytocoenoses ³ Z. Polesný 1n-wlm	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	S2 IAI54E Animal Food Additives ^{1 2} F. Ceacero Herrador 2n-wlm1	
	RKU11 IAI30Z Scientific Seminar ⁷ F. Ceacero Herrador 1n-wlm	T219 ICI05E Agroforestry ^{3 4} B. Lojka 1n-wlm1	S2 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	S2 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm
	RKU11 IAI32Z Scientific Seminar ⁸ F. Ceacero Herrador 2n-wlm1											
Thu	C63 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová 2n-wlm	S2 IAI42E Processing and Interpretation of Biological Data ^{1 2} M. Gloneková 1n-wlm	S4 IAI29E Game ranching ^{1 2} R. Kotrba 2n-wlm	S7 IAI58E Tropical Herpetology ^{3 4} F. Ceacero Herrador 1n-wlm 2n-wlm	RKU11 ICI04E Tropical Phytocoenoses ^{3 4} Z. Polesný 1n-wlm	S7 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3 4 5} D. Lukešová 2n-wlm1	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3 4} P. Hejcmanová 1n-wlm	S2 IAI42E Processing and Interpretation of Biological Data ^{1 2} M. Gloneková 1n-wlm	S4 IAI29E Game ranching ^{1 2} R. Kotrba 2n-wlm			
	S7 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3 4 5} D. Lukešová 2n-wlm1	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3 4} P. Hejcmanová 1n-wlm	S2 IAI42E Processing and Interpretation of Biological Data ^{1 2} M. Gloneková 1n-wlm	S4 IAI29E Game ranching ^{1 2} R. Kotrba 2n-wlm								
		C63 IAI05E General Epizootology and Prevention of Animal Diseases in TS ^{1 2} D. Lukešová 2n-wlm	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3 4} P. Hejcmanová 1n-wlm	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{3 4} P. Hejcmanová 1n-wlm								
		S7 IAI14E Small Farm Animal Husbandry in TS I. (pigs, poultry, rabbits) ^{3 4} D. Lukešová 2n-wlm1										
Fri	T219 ICI05E Agroforestry ^{3 4} B. Lojka 1n-wlm1	T219 ICI05E Agroforestry ^{3 4} B. Lojka 1n-wlm1										

¹ BLOCK TEACHING. Weeks 7. to 12.

² Classes from week 7

³ BLOCK TEACHING. Weeks 1. to 6.

⁴ Classes to week 6

⁵ Co-teachers: M. Momany, T. Fedorova

⁶ Co-teachers: I. Schneiderová

⁷ Co-teachers: B. Černá Bolfíková, D. Lukešová, K. Brandlová, P. Hejcmanová, R. Kotrba

⁸ Co-teachers: B. Černá Bolfíková, D. Lukešová, K. Brandlová, T. Fedorova, P. Hejcmanová, R. Kotrba



Course timetable - N-TZ-TCME Tropical Crop Management and Ecology

Validity: 2. 10. 2017 – 24. 12. 2017
Praha - Suchdol.

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15
Mon	S3 ICI01E Cereals and Pulses ^{1 2} O. Leuner	1n-tcme	S3 ICI01E Cereals and Pulses ^{1 2} O. Leuner	1n-tcme	S2 IAI40E Biodiversity Conservation and Protected Areas ^{1 2} P. Hejcmanová	1n-tcme	T135 ICI20E Vegetable Production ^{1 2} J. Rondevaldová	2n-tcme1	RKUI ICI04E Tropical Phytocoenoses ^{1 2} Z. Polesný	1n-tcme	
	T135 ICI03E Special Crops ^{3 4} L. Kokoška	1n-tcme	T135 ICI03E Special Crops ^{3 4} L. Kokoška	1n-tcme	T219 ICI16E Plant Breeding and Genetic Resources Conservation ^{3 4} I. Viehmannová	1n-tcme	S2 IAI40E Biodiversity Conservation and Protected Areas ^{1 2} P. Hejcmanová	1n-tcme	T135 ICI20E Vegetable Production ^{1 2} J. Rondevaldová	2n-tcme1	
Tue	T135 IUI60E Farm Machinery for Plantation Crops ^{3 4} V. Krepl	2n-tcme	T135 IUI60E Farm Machinery for Plantation Crops ^{3 4} V. Krepl	2n-tcme	T135 IAI40E Biodiversity Conservation and Protected Areas ^{1 2} P. Hejcmanová	1n-tcme	S2 IAI40E Biodiversity Conservation and Protected Areas ^{1 2} P. Hejcmanová	1n-tcme			
	T219 ICI26E Tropical Horticulture and Floriculture ^{1 2} I. Viehmannová	2n-tcme	T219 ICI26E Tropical Horticulture and Floriculture ^{1 2} I. Viehmannová	2n-tcme	T219 ICI29E Quality, Storage and Processing of Plant Products ^{1 2} O. Leuner	2n-tcme	T219 ICI29E Quality, Storage and Processing of Plant Products ^{1 2} O. Leuner	2n-tcme			
	RKUII ICI04E Tropical Phytocoenoses ¹ Z. Polesný	1n-tcme									
Wed	T219 ICI05E Agroforestry ^{1 2} B. Lojka	1n-tcme	T219 ICI05E Agroforestry ^{1 2} B. Lojka	1n-tcme	All ICI04E Tropical Phytocoenoses ¹ Z. Polesný	1n-tcme	T219 ICI13E Tropical Dendrology ^{1 2} Z. Polesný	1n-tcme1	T219 ICI13E Tropical Dendrology ^{1 2} Z. Polesný	1n-tcme1	
	S1 IUI60E Farm Machinery for Plantation Crops ^{3 4} V. Krepl	2n-tcme	S1 IUI60E Farm Machinery for Plantation Crops ^{3 4} V. Krepl	2n-tcme							
	T219 ICI16E Plant Breeding and Genetic Resources Conservation ^{3 4} I. Viehmannová	1n-tcme	T219 ICI16E Plant Breeding and Genetic Resources Conservation ^{3 4} I. Viehmannová	1n-tcme							
	T137 ICI29E Quality, Storage and Processing of Plant Products ^{1 2} O. Leuner	2n-tcme	T137 ICI29E Quality, Storage and Processing of Plant Products ^{1 2} O. Leuner	2n-tcme							

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15
Thu	S3 1n-tcme ICI01E Cereals and Pulses ^{1,2} O. Leuner		T137 2n-tcme ICI26E Tropical Horticulture and Floriculture ^{1,2} I. Viehmannová		T135 2n-tcme ICI26E Tropical Horticulture and Floriculture ^{1,2} I. Viehmannová			RKUII 1n-tcme ICI04E Tropical Phytocoenoses ^{1,2} Z. Polesný			
	T137 1n-tcme ICI03E Special Crops ^{3,4} L. Kokoška		S3 1n-tcme ICI01E Cereals and Pulses ^{1,2} O. Leuner								
			T137 1n-tcme ICI03E Special Crops ^{3,4} L. Kokoška								
Fri	T219 1n-tcme ICI05E Agroforestry ^{1,2} B. Lojka		T219 1n-tcme ICI28Z Agroforestry Systems ^{3,4,5} B. Lojka								
	T219 1n-tcme ICI28Z Agroforestry Systems ^{3,4,5} B. Lojka		T219 1n-tcme ICI05E Agroforestry ^{1,2} B. Lojka								
	T137 2n-tcme1 ICI20E Vegetable Production ^{1,2} J. Rondevaldová		T137 2n-tcme1 ICI20E Vegetable Production ^{1,2} J. Rondevaldová								

¹ BLOCK TEACHING. Weeks 1. to 6.

² Classes to week 6

³ BLOCK TEACHING. Weeks 7. to 12.

⁴ Classes from week 7

⁵ Day off: 17. 11. 2017



Course timetable - N-LI-TFA Tropical Forestry and Agroforestry

Validity: 2. 10. 2017 – 24. 12. 2017
Praha - Suchdol.

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15
Mon	T135 1n-tfa1 ICI03E Special Crops ^{1 2} L. Kokoška		T135 1n-tfa1 ICI03E Special Crops ^{1 2} L. Kokoška					RKUI 1n-tfa1 ICI04E Tropical Phytocoenoses ^{3 4} Z. Polesný			
Tue	RKUI 1n-tfa1 ICI04E Tropical Phytocoenoses ³ Z. Polesný										
Wed					All 1n-tfa1 ICI04E Tropical Phytocoenoses ³ Z. Polesný		T219 1n-tfa1 ICI13E Tropical Dendrology ^{3 4} Z. Polesný		T219 1n-tfa1 ICI13E Tropical Dendrology ^{3 4} Z. Polesný		
Thu	T137 1n-tfa1 ICI03E Special Crops ^{1 2} L. Kokoška		T137 1n-tfa1 ICI03E Special Crops ^{1 2} L. Kokoška					RKUI 1n-tfa1 ICI04E Tropical Phytocoenoses ^{3 4} Z. Polesný			
Fri											

¹ BLOCK TEACHING. Weeks 7. to 12.

² Classes from week 7

³ BLOCK TEACHING. Weeks 1. to 6.

⁴ Classes to week 6



Course timetable - N-TZ-IDAE International Development and Agricultural Economics

Validity: 2. 10. 2017 – 24. 12. 2017
Praha - Suchbát.

	07:00 – 07:45	07:45 – 08:30	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15	18:15 – 19:00
Mon			S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{1 2} P. Hejčmanová	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{1 2} P. Hejčmanová			T137 IEI06E Marketing of TS Products ^{1 2} P. Chaloupková	T135 ICI30E Tropical Crop Production ^{3 4} B. Lojka		T137 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík	RKUII IEI02E Economics of Farming Systems ^{1 2} V. Verner			
			RKUII IEI19Z Scientific Seminar ⁵ V. Verner					T137 IEI06E Marketing of TS Products ^{1 2} P. Chaloupková		T135 ICI30E Tropical Crop Production ^{3 4} B. Lojka	T137 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík			
Tue			T137 IEI26E Monitoring and Evaluation ^{3 4} P. Chaloupková	T137 IEI02E Economics of Farming Systems ^{1 2} V. Verner			T137 IEI02E Economics of Farming Systems ^{1 2} V. Verner	T137 IEI21Z Scientific Seminar ⁶ T. Rättinger		T135 IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout	T135 IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout			
			S1 IEI22E International Finance – Theory and Policy T. Králová	T137 IEI26E Monitoring and Evaluation ^{3 4 7} P. Chaloupková										
Wed			T135 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík	S7 IEI03E Development and Poverty Reduction Strategies ^{1 2} V. Verner										
			T137 ICI30E Tropical Crop Production ^{3 4} B. Lojka	T137 ICI30E Tropical Crop Production ^{3 4} B. Lojka										
Thu			T135 IEI06E Marketing of TS Products ^{1 2} P. Chaloupková	RKUI IEI01E Principles of Development Institutions and Organizations ^{3 4 8} J. Hejkrlík			T135 IEI26E Monitoring and Evaluation ^{3 4} P. Chaloupková	RKUI IEI03E Development and Poverty Reduction Strategies ^{1 2} V. Verner		T135 IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout	T135 IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout			
			T135 IEI01E Principles of Development Institutions and Organizations ^{3 4} J. Hejkrlík	S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{1 2} P. Hejčmanová			S1 IEI03E Development and Poverty Reduction Strategies ^{1 2} V. Verner	T219 IEI26E Monitoring and Evaluation ^{3 4 7} P. Chaloupková						
					T135 IEI06E Marketing of TS Products ^{1 2} P. Chaloupková			S2 IAI41E Resource Ecology: soil – plant – animal interactions ^{1 2} P. Hejčmanová						

	07:00 – 07:45	07:45 – 08:30	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15	18:15 – 19:00
Fri	T137 1n-idae IEI22E International Finance – Theory and Policy⁹ V. Kožený		RKUI 2n-idae IEI02E Economics of Farming Systems^{1 2} V. Verner		RKUII 1n-idae IEI03E Development and Poverty Reduction Strategies^{1 2} V. Verner		RKUII 1n-idae IUI69E Project Management and Planning⁹ J. Banout		T135 1n-idae1 IUI69E Project Management and Planning⁹ J. Banout		T135 1n-idae IUI69E Project Management and Planning⁹ J. Banout			
			T137 1n-idae IEI01E Principles of Development Institutions and Organizations^{3 4 8 9} J. Hejkrlik		T137 1n-idae IEI01E Principles of Development Institutions and Organizations^{3 4 9} J. Hejkrlik									

¹ BLOCK TEACHING. Weeks 1. to 6.

² Classes to week 6

³ BLOCK TEACHING. Weeks 7. to 12.

⁴ Classes from week 7

⁵ Co-teachers: A. Kandakov, J. Hejkrlik, P. Chaloupková, T. Ratinger

⁶ Co-teachers: J. Hejkrlik, P. Chaloupková, V. Verner, A. Kandakov, T. Hes

⁷ Co-teachers: Z. Polívková

⁸ Co-teachers: M. Vacenovský

⁹ Day off: 17. 11. 2017



Course timetable - N-TZ-SRD Sustainable Rural Development in the Tropics and Subtropics

Validity: 2. 10. 2017 – 24. 12. 2017
Praha - Suchbát.

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15	18:15 – 19:00
Mon	T137 1n-srd IUI62Z Scientific Seminar K. Urbanová				T137 1n-srd IEI06E Marketing of TS Products ^{1 2} P. Chaloupková		T137 1n-srd IEI06E Marketing of TS Products ^{1 2} P. Chaloupková		T137 2n-srd1 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík		RKUII 2n-srd1 IEI02E Economics of Farming Systems ^{1 2} V. Verner	
									T219 1n-srd IUI04E Introduction to Engineering ^{3 4} V. Krepl		T137 2n-srd1 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík	
									T219 1n-srd IUI24E Management of Energy Resources in the Tropics and Subtropics ^{1 2} T. Ivanova		T219 1n-srd IUI04E Introduction to Engineering ^{3 4} V. Krepl	
											T219 1n-srd IUI24E Management of Energy Resources in the Tropics and Subtropics ^{1 2} T. Ivanova	
Tue	T135 1n-srd IUI24E Management of Energy Resources in the Tropics and Subtropics ^{1 2} T. Ivanova		T137 2n-srd1 IEI02E Economics of Farming Systems ^{1 2} V. Verner		T137 2n-srd1 IEI02E Economics of Farming Systems ^{1 2} V. Verner		T219 1n-srd IUI04E Introduction to Engineering ^{3 4} V. Krepl		T135 2n-srd IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout		T219 1n-srd IUI04E Introduction to Engineering ^{3 4} V. Krepl	
	T137 1n-srd1 IEI26E Monitoring and Evaluation ^{3 4} P. Chaloupková		T135 1n-srd IUI24E Management of Energy Resources in the Tropics and Subtropics ^{1 2} T. Ivanova				T135 2n-srd IUI64Z Scientific Seminar K. Urbanová				T135 2n-srd1 IUI51E Renewable Energy for Food Processing ^{1 2} J. Banout	
			T137 1n-srd1 IEI26E Monitoring and Evaluation ^{3 4 5} P. Chaloupková									
Wed	T135 2n-srd1 IEI18E Fair Trade and Ethical Business in International Trade ^{3 4} J. Hejkrlík		S7 1n-srd IEI03E Development and Poverty Reduction Strategies ^{1 2} V. Verner				T137 2n-srd IUI16E Environmental Engineering Technology ^{3 4} T. Ivanova		T137 2n-srd IUI16E Environmental Engineering Technology ^{3 4} T. Ivanova			

	08:45 – 09:30	09:30 – 10:15	10:30 – 11:15	11:15 – 12:00	12:15 – 13:00	13:00 – 13:45	14:00 – 14:45	14:45 – 15:30	15:45 – 16:30	16:30 – 17:15	17:30 – 18:15	18:15 – 19:00
Thu	T135 IEI06E Marketing of TS Products ^{1,2} P. Chaloupková	1n-srd	RKUI IEI01E Principles of Development Institutions and Organizations ^{3,4,6} J. Hejkrlik	1n-srd	T137 IUI16E Environmental Engineering Technology ^{3,4} T. Ivanova	2n-srd	RKUI IEI03E Development and Poverty Reduction Strategies ^{1,2} V. Verner	1n-srd	T135 IUI51E Renewable Energy for Food Processing ^{1,2} J. Banout	2n-srd	T135 IUI51E Renewable Energy for Food Processing ^{1,2} J. Banout	2n-srd1
	T135 IEI01E Principles of Development Institutions and Organizations ^{3,4} J. Hejkrlik	1n-srd	T135 IEI06E Marketing of TS Products ^{1,2} P. Chaloupková	1n-srd	T135 IEI26E Monitoring and Evaluation ^{3,4} P. Chaloupková	1n-srd1	T137 IUI16E Environmental Engineering Technology ^{3,4} T. Ivanova	2n-srd				
				S1 IEI03E Development and Poverty Reduction Strategies ^{1,2} V. Verner	1n-srd	T219 IEI26E Monitoring and Evaluation ^{3,4,5} P. Chaloupková	1n-srd1					
Fri	RKUI IEI02E Economics of Farming Systems ^{1,2} V. Verner	2n-srd1	RKUII IEI03E Development and Poverty Reduction Strategies ^{1,2} V. Verner	1n-srd	RKUII IUI69E Project Management and Planning ⁷ J. Banout	1n-srd1	T135 IUI69E Project Management and Planning ⁷ J. Banout	1n-srd1	T135 IUI69E Project Management and Planning ⁷ J. Banout	1n-srd1		
	T137 IEI01E Principles of Development Institutions and Organizations ^{3,4,6,7} J. Hejkrlik	1n-srd	T137 IEI01E Principles of Development Institutions and Organizations ^{3,4,7} J. Hejkrlik	1n-srd								

¹ BLOCK TEACHING. Weeks 1. to 6.

² Classes to week 6

³ BLOCK TEACHING. Weeks 7. to 12.

⁴ Classes from week 7

⁵ Co-teachers: Z. Polívková

⁶ Co-teachers: M. Vacenovský

⁷ Day off: 17. 11. 2017