



## Course timetable - Department of Sustainable Technologies

Validity: 10/02/2020 – 03/05/2020  
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
<b>Mon</b>	T135 1n-(asrd1   sap1) IUI002E Global Food Security <sup>2 3</sup> J. Banout		T135 1n-(asrd1   sap1) IUI002E Global Food Security <sup>2 3</sup> J. Banout		T137 1b-icard1 ITI006E Appropriate Rural Technologies <sup>1</sup> T. Ivanova		T135 1n-idae IUI14E Rural Sociology and Demography in DC <sup>1 4 5</sup> J. Mazancová		T137 1b-icard1 ITI006E Appropriate Rural Technologies <sup>1</sup> T. Ivanova		
					T137 1b-icard ITI07E Appropriate Rural Technologies <sup>1</sup> T. Ivanova		T135 1n-asrd1 IUI007E Social and Demographic Aspects of Rural Development <sup>1 5 6</sup> J. Mazancová		T137 1b-icard1 ITI07E Appropriate Rural Technologies <sup>1</sup> T. Ivanova		
					T135 1n-idae IUI14E Rural Sociology and Demography in DC <sup>1 4 5</sup> J. Mazancová						
					T135 1n-asrd1 IUI007E Social and Demographic Aspects of Rural Development <sup>1 5 6</sup> J. Mazancová						
<b>Tue</b>	T135 1n-(asrd1   sap1) IUI006E Quality, Storage and Processing of Meat Products <sup>5 6</sup> K. Urbanová		T135 2n-wlm1 IUI53E Quality, Storage and Processing of Meat Products <sup>4 10</sup> K. Urbanová				T135 IUI62E Organic Waste Management <sup>7 8 9</sup> J. Banout		T135 IUI62E Organic Waste Management <sup>7 8 9</sup> J. Banout		
	T135 2n-wlm1 IUI53E Quality, Storage and Processing of Meat Products <sup>4 5</sup> K. Urbanová		T135 1n-(asrd1   sap1) IUI006E Quality, Storage and Processing of Meat Products <sup>5 6</sup> K. Urbanová				T135 2n-srd1 IUI52E Principles of Food Preservation <sup>4 5</sup> K. Urbanová		T135 2n-srd1 IUI52E Principles of Food Preservation <sup>4 5</sup> K. Urbanová		
<b>Wed</b>	S6 1n-asrd1 IUI002Z Scientific Seminar – Designing of Research K. Urbanová				T135 2n-wlm1 IUI53E Quality, Storage and Processing of Meat Products <sup>4 10</sup> K. Urbanová		RKUII 2b-zts ITI15E Farm Machinery for Crop Production in Tropics V. Krepl		S1 2b-zts2 ITI15E Farm Machinery for Crop Production in Tropics V. Krepl		
	S6 2n-srd1 IUI65Z Scientific Seminar – Finalization of the Thesis K. Urbanová				T135 1n-(asrd1   sap1) IUI006E Quality, Storage and Processing of Meat Products <sup>5 6</sup> K. Urbanová				T135 1n-(asrd1   sap1) IUI006E Quality, Storage and Processing of Meat Products <sup>5 6</sup> K. Urbanová		
					S1 2b-zts1 ITI15E Farm Machinery for Crop Production in Tropics <sup>11</sup> V. Krepl				T135 2n-wlm1 IUI53E Quality, Storage and Processing of Meat Products <sup>4 5</sup> K. Urbanová		

	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	T135 <b>IUI54E Global Food Security</b> <sup>3 12</sup> J. Banout		S6 <b>ITI25E Machinery for Livestock Production in Tropics</b> <sup>15</sup> V. Krepl		T137 <b>IUI62E Organic Waste Management</b> <sup>7 8 9</sup> J. Banout		T135 <b>IUI013E Personal Security and Risk Management</b> <sup>13 14</sup> J. Mazancová		T135 <b>IUI013E Personal Security and Risk Management</b> <sup>13 14 16</sup> J. Mazancová		
	T135 <b>IUI002E Global Food Security</b> <sup>2 3</sup> J. Banout				T219 <b>IUI52E Principles of Food Preservation</b> <sup>4 5</sup> K. Urbanová		T135 <b>IUI66E Personal Security and Risk Management in Development Projects</b> <sup>13 14 17</sup> J. Mazancová		T135 <b>IUI66E Personal Security and Risk Management in Development Projects</b> <sup>13 14 17</sup> J. Mazancová		
	S6 <b>IUI63Z Scientific Seminar – Designing of Research</b> K. Urbanová				S6 <b>ITI25E Machinery for Livestock Production in Tropics</b> V. Krepl		T137 <b>IUI62E Organic Waste Management</b> <sup>7 8 9</sup> J. Banout				
Fri	T135 <b>IUI54E Global Food Security</b> <sup>3 12</sup> J. Banout		T135 <b>IUI14E Rural Sociology and Demography in DC</b> <sup>4 5 18</sup> J. Mazancová		T135 <b>IUI14E Rural Sociology and Demography in DC</b> <sup>4 5 18</sup> J. Mazancová						
	T135 <b>IUI002E Global Food Security</b> <sup>2 3</sup> J. Banout		T135 <b>IUI007E Social and Demographic Aspects of Rural Development</b> <sup>5 6 18</sup> J. Mazancová		T135 <b>IUI007E Social and Demographic Aspects of Rural Development</b> <sup>5 6 18</sup> J. Mazancová						

<sup>1</sup> Day off: 13/04/2020

<sup>2</sup> BLOCK TEACHING. WEEKS 1. to 6.

<sup>3</sup> Classes to week 6

<sup>4</sup> BLOCK TEACHING. Weeks 6. to 10.

<sup>5</sup> Classes from week 6

<sup>6</sup> BLOCK TEACHING. WEEKS 6. to 10.

<sup>7</sup> Intended for: 2N-LI-TFA1, 2N-TZ-SRD, 2N-TZ-TCME1

<sup>8</sup> BLOCK TEACHING. Weeks 1. to 5.

<sup>9</sup> Classes to week 5

<sup>10</sup> Classes from week 7

<sup>11</sup> Co-teachers: O. Landovská

<sup>12</sup> BLOCK TEACHING. Weeks 1. to 6.

<sup>13</sup> TEACHING WEEKS 3. to 7.

<sup>14</sup> Classes from week 3 to 9

<sup>15</sup> Classes to week 10

<sup>16</sup> Intended for: 1N-ASRD1, 1N-WMC1

<sup>17</sup> Intended for: 1N-TZ-IDAE1, 2B-TZ-ICARD1

<sup>18</sup> Day off: 10/04/2020, 01/05/2020



# Course timetable - Department of Animal Science and Food Processing

Validity: 10/02/2020 – 03/05/2020  
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
<b>Mon</b>	S4 IAI65E Antelope use and conservation <sup>1 2 3</sup> K. Brandlová	2n-wlm1	S4 IAI020E Antelope Use and Conservation <sup>1 3 4</sup> K. Brandlová	1n-wmc1	S1 IZI35E Animal Breeding in Tropics <sup>1</sup> T. Fedorova	2b-zts	S1 IZI35E Animal Breeding in Tropics <sup>1</sup> T. Fedorova	2b-zts	S7 IZI36E Human Nutrition and Prevention of Food-Borne Diseases <sup>5 6</sup> D. Lukešová	3b-icard1	
	S4 IAI020E Antelope Use and Conservation <sup>1 3 4</sup> K. Brandlová	1n-wmc1	S4 IAI65E Antelope use and conservation <sup>1 2 3</sup> K. Brandlová	2n-wlm1	S4 IAI65E Antelope use and conservation <sup>1 2 3</sup> K. Brandlová	2n-wlm1	S7 IZI36E Human Nutrition and Prevention of Food-Borne Diseases <sup>5 6</sup> D. Lukešová	3b-icard1	S7 IAI002E Human Nutrition and Prevention of Food-Borne Diseases <sup>6 7</sup> D. Lukešová	1n-asrd1	
<b>Tue</b>	T219 IAI010E Animal Behaviour <sup>9 10</sup> K. Brandlová	1n-(sap1   wmc1)	T219 IAI010E Animal Behaviour <sup>9 10</sup> K. Brandlová	1n-(sap1   wmc1)	RKUI IAI33Z Scientific Seminar <sup>8</sup> F. Ceacero Herrador	2n-wlm	S4 IAI017E Animal Feed Additives <sup>6 7</sup> F. Ceacero Herrador	1n-sap1	S4 IAI017E Animal Feed Additives <sup>6 7 11</sup> V. Ny	1n-sap1	
					RKUI IAI002Z Scientific Seminar – Designing of Research <sup>1 2</sup> F. Ceacero Herrador	1n-(sap1   wmc1)	S4 IAI54E Animal Feed Additives <sup>6 7</sup> F. Ceacero Herrador	2n-wlm1	S4 IAI54E Animal Feed Additives <sup>6 7 11</sup> V. Ny	2n-wlm1	
							S6 IAI005E Wildlife Capture and Translocations K. Brandlová	1n-wmc1	S6 IAI005E Wildlife Capture and Translocations K. Brandlová	1n-wmc1	
<b>Wed</b>	D218 IZI41E Analýzy a zpracování dat P. Hejcmanová	2b-zts	S7 IAI002E Human Nutrition and Prevention of Food-Borne Diseases <sup>5 7</sup> D. Lukešová	1n-asrd1	S4 IZI23E Introduction into Animal Husbandry M. Komárková	2b-icard	T219 IAI23E Husbandry of Camelids, Equids and Elephants <sup>2 3</sup> T. Fedorova	2n-wlm1			
	T219 IAI010E Animal Behaviour <sup>9 10</sup> K. Brandlová	1n-(sap1   wmc1)	S7 IZI36E Human Nutrition and Prevention of Food-Borne Diseases <sup>5 6</sup> D. Lukešová	3b-icard1	PEF C28 IZI41E Analýzy a zpracování dat P. Hejcmanová	2b-zts2	S4 IZI23E Introduction into Animal Husbandry M. Komárková	2b-icard			
			PEF C28 IZI41E Analýzy a zpracování dat P. Hejcmanová	2b-zts1	S7 IAI002E Human Nutrition and Prevention of Food-Borne Diseases <sup>5</sup> D. Lukešová	1n-asrd1					
			T219 IAI010E Animal Behaviour <sup>9 10</sup> K. Brandlová	1n-(sap1   wmc1)	S7 IZI36E Human Nutrition and Prevention of Food-Borne Diseases <sup>5 6</sup> D. Lukešová	3b-icard1					

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<b>Thu</b>	T219 1n-wmc1 <b>IAI014E Breeding of Indigenous Animal Species<sup>9 10</sup></b> R. Kotrba		T219 1n-wmc1 <b>IAI014E Breeding of Indigenous Animal Species<sup>9 10</sup></b> R. Kotrba		S7 2n-wlm1 <b>IAI36E Game Utilisation in TS<sup>2 3</sup></b> D. Lukešová		S7 2n-wlm1 <b>IAI36E Game Utilisation in TS<sup>2 3</sup></b> D. Lukešová				
<b>Fri</b>					T219 1n-wmc1 <b>IAI014E Breeding of Indigenous Animal Species<sup>9 10</sup></b> R. Kotrba		T219 1n-wmc1 <b>IAI014E Breeding of Indigenous Animal Species<sup>9 10</sup></b> R. Kotrba				

<sup>1</sup> Day off: 13/04/2020

<sup>2</sup> BLOCK TEACHING. Weeks 6. to 10.

<sup>3</sup> Classes from week 6

<sup>4</sup> BLOCK TEACHING. WEEKS 6. to 10.

<sup>5</sup> BLOCK TEACHING. Weeks 1. to 5.

<sup>6</sup> Classes to week 5

<sup>7</sup> BLOCK TEACHING. WEEKS 1. to 5.

<sup>8</sup> Co-teachers: B. Černá Bolfíková, D. Lukešová, K. Brandlová, M. Miřejovská, R. Kotrba, T. Fedorova, P. Hejčmanová

<sup>9</sup> BLOCK TEACHING. WEEKS 1. to 6.

<sup>10</sup> Classes to week 6

<sup>11</sup> Co-teachers: F. Ceacero Herrador

<sup>12</sup> Co-teachers: B. Černá Bolfíková, D. Lukešová, M. Miřejovská, P. Hejčmanová, R. Kotrba, T. Fedorova, K. Brandlová



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<b>Wed</b>			S6 IEI25E Quantitative Methods in Development Economics <sup>14 15</sup> M. Bavorová	1n-idae1	S6 IEI25E Quantitative Methods in Development Economics <sup>14 15</sup> M. Bavorová	1n-idae1			T137 IBI11E Agriculture and Resource Economics V. Verner	2b-icard1		
									S6 IEI25E Quantitative Methods in Development Economics <sup>14 15</sup> M. Bavorová	1n-idae1		
<b>Thu</b>			S1 IBI16E Developing Countries in International Trade <sup>7 8 9</sup> J. Hejkrlik		S1 IBI16E Developing Countries in International Trade <sup>7 8 9</sup> J. Hejkrlik		S4 IBI02Z Bachelor Thesis Seminary <sup>1</sup> T. Pilařová	3b-icard1	S7 IBI009E International Sources of Information and Databases T. Pilařová	1b-icard1		
			S1 IEI05E Developing Countries in International Trade <sup>8 9</sup> J. Hejkrlik	1n-idae1	S1 IEI05E Developing Countries in International Trade <sup>8 9</sup> J. Hejkrlik	1n-idae1	S6 IEI22Z Scientific Seminar – Finalization of the Thesis <sup>5 6 16</sup> P. Chaloupková	2n-idae1	S7 IBI07E International Sources of Information and Databases T. Pilařová	1b-icard		
			T135 IBI12E Project Monitoring and Evaluation <sup>11 12</sup> P. Chaloupková	3b-icard1	T135 IBI12E Project Monitoring and Evaluation <sup>11 12</sup> P. Chaloupková	3b-icard			S6 IEI22Z Scientific Seminar – Finalization of the Thesis <sup>5 6 16</sup> P. Chaloupková	2n-idae1		
			T135 IEI26E Project Monitoring and Evaluation <sup>11 12</sup> P. Chaloupková	2n-idae1	T135 IEI26E Project Monitoring and Evaluation <sup>11 12</sup> P. Chaloupková	2n-idae1						
			T135 IEI002E Project Monitoring and Evaluation <sup>12 13</sup> P. Chaloupková	1n-asrd	T135 IEI002E Project Monitoring and Evaluation <sup>12 13</sup> P. Chaloupková	1n-asrd						
<b>Fri</b>	RKUII IEI20Z Scientific Seminar – Designing of Research <sup>17</sup> J. Hejkrlik											

<sup>1</sup> Classes to week 10

<sup>2</sup> Day off: 13/04/2020

<sup>3</sup> BLOCK TEACHING. Weeks 7. to 12.

<sup>4</sup> Co-teachers: K. Ibrahim

<sup>5</sup> Classes from week 7

<sup>6</sup> BLOCK TEACHING. WEEKS 7. to 12.

<sup>7</sup> Intended for: 2B-TZ-ICARD1, 3B-TZ-ICARD1

<sup>8</sup> BLOCK TEACHING. Weeks 6. to 10.

<sup>9</sup> Classes from week 6

<sup>10</sup> Studenti se sami prihlasuji do cviceni dle volne kapacity.

<sup>11</sup> BLOCK TEACHING. Weeks 1. to 5.

<sup>12</sup> Classes to week 5

<sup>13</sup> BLOCK TEACHING. WEEKS 1. to 5.

<sup>14</sup> BLOCK TEACHING. Weeks 1. to 6.

<sup>15</sup> Classes to week 6

<sup>16</sup> Co-teachers: M. Bavorová, T. Ratinger, V. Verner

<sup>17</sup> Day off: 10/04/2020, 01/05/2020





## Course timetable - Department of Crop Sciences and Agroforestry

Validity: 10/02/2020 – 03/05/2020  
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	
<b>Mon</b>	T219 1n-tcme1 ICI017E Plant Protection and Agroecology <sup>3</sup> I. Valterová		T219 1n-tcme1 ICI017E Plant Protection and Agroecology <sup>3</sup> I. Valterová		T219 3b-icard1 IRI34E Plantation Crops <sup>1 2 3</sup> B. Lojka		T219 1n-tcme1 ICI010E Tuber, Oil and Fibre Crops <sup>4 5</sup> Z. Polesný		T219 1n-tcme1 ICI010E Tuber, Oil and Fibre Crops <sup>4 5</sup> Z. Polesný				
	T137 ICI02E Plant Tissue Culture <sup>1 5 6 7</sup> Fernández C.	T137 2n-tfa1 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani				T137 3b-zts IRI28Z ... 2 Scientific Seminar – 2nd term <sup>3</sup> Fernández Cusimamani							
<b>Tue</b>	S4 ICI08E Bioactive Natural Products <sup>8 9</sup> I. Valterová		S4 1n-tcme1 ICI016E Bioactive Natural Products <sup>9 10</sup> I. Valterová				T137 3b-(icard1   zts1) IRI08E Agroforestry (in Czech language) <sup>2</sup> B. Lojka		T137 3b-(icard1   zts1) IRI08E Agroforestry (in Czech language) <sup>2</sup> B. Lojka				
	S4 1n-tcme1 ICI016E Bioactive Natural Products <sup>9 10</sup> I. Valterová		S4 ICI08E Bioactive Natural Products <sup>8 9</sup> I. Valterová				PEF EV 1n-(idae1   tfa1) ICI06E Economic Botany <sup>5 7</sup> L. Kokoška						
	T137 IRI18E Molecular and In Vitro Techniques <sup>1 2 11</sup> Fernández C.	T137 3b-zts IRI18E Molecular and In Vitro Techniques <sup>1</sup> E. Fernández Cusimamani						PEF EV ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška					
	T135 2n-(tcme   wlm1) ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka		T135 2n-(tcme   wlm1) ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka				S4 ICI001Z Research Training and Internship I. <sup>9 13</sup> Z. Polesný						
							S4 1n-tcme ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani						
							S4 1n-tfa ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani						

	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	
<b>Wed</b>	S7 ICI25E Fruit Production <sup>17 18</sup> J. Rondevaldová	2n-tcme1 S7 ICI25E Fruit Production <sup>17 18</sup> J. Rondevaldová	S7 ICI25E Fruit Production <sup>17 18</sup> J. Rondevaldová	T137 ICI07E Tuber, Oil and Fiber Crops <sup>5 7</sup> Z. Polesný	T137 ICI07E Tuber, Oil and Fiber Crops <sup>5 7</sup> Z. Polesný	T137 ICI10E Tuber, Oil and Fibre Crops <sup>4 5</sup> Z. Polesný	T137 ICI12E Management of Sub-(tropical) Land – Use Systems <sup>8 9</sup> Z. Polesný	T219 ICI07E Tuber, Oil and Fiber Crops <sup>5 7</sup> Z. Polesný	T219 ICI07E Tuber, Oil and Fiber Crops <sup>5 7</sup> Z. Polesný	T219 ICI010E Tuber, Oil and Fibre Crops <sup>4 5</sup> Z. Polesný	T137 ICI12E Management of Sub-(tropical) Land – Use Systems <sup>8 19</sup> Z. Polesný	T219 ICI010E Tuber, Oil and Fibre Crops <sup>4 5</sup> Z. Polesný	
	T137 IRI34E Plantation Crops <sup>1</sup> B. Lojka	3b-(icard1   zts1) T137 IRI34E Plantation Crops B. Lojka	T137 IRI34E Plantation Crops B. Lojka	T137 IRI34E Plantation Crops B. Lojka	T137 IRI34E Plantation Crops B. Lojka	T137 IRI34E Plantation Crops B. Lojka	T137 IRI34E Plantation Crops B. Lojka	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUI ICI06E Economic Botany <sup>5 7</sup> L. Kokoška
	T135 ICI02E Plant Tissue Culture <sup>1 5 6 7</sup> Fernández C.	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	T135 ICI02E Plant Tissue Culture <sup>1 5 7</sup> E. Fernández Cusimamani	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUI ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška
	S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	2b-icard S4 IRI28E Tropical Crop Husbandry <sup>20</sup> Z. Polesný	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani	S7 ICI001Z Research Training and Internship I. <sup>9 16</sup> E. Fernández Cusimamani
<b>Thu</b>	RKUI IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	2b-zts RKUI IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>20</sup> Z. Polesný	S4 IRI05E Crop Production in Tropics <sup>20</sup> Z. Polesný	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	S4 IRI05E Crop Production in Tropics <sup>21</sup> O. Leuner	
	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	T137 ICI08Z Diploma Thesis Seminary Fernández Cusimamani	
	T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani	2n-tcme1 T137 ICI09Z Diploma Thesis Seminary <sup>2</sup> Fernández Cusimamani
<b>Fri</b>	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	2n-(tcme   wlm1) T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI25E Fruit Production <sup>17 18 22</sup> J. Rondevaldová	T137 ICI25E Fruit Production <sup>17 18 22</sup> J. Rondevaldová	T137 ICI25E Fruit Production <sup>17 18 22</sup> J. Rondevaldová	T137 ICI25E Fruit Production <sup>17 18 22</sup> J. Rondevaldová	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	RKUII ICI003E Economic Botany <sup>4 5 12</sup> L. Kokoška	
	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	2n-(tcme   wlm1) T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	T137 ICI19E Tropical Pastures and Fodder Crops <sup>14 15</sup> B. Lojka	RKUII ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUII ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUII ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUII ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	RKUII ICI06E Economic Botany <sup>5 7</sup> L. Kokoška	

<sup>1</sup> Co-teachers: I. Viehmannová

- 2 Classes to week 10
- 3 Day off: 13/04/2020
- 4 BLOCK TEACHING. WEEKS 1. to 6.
- 5 Classes to week 6
- 6 Intended for: 2N-LI-TFA1
- 7 BLOCK TEACHING. Weeks 1. to 6.
- 8 BLOCK TEACHING. Weeks 7. to 12.
- 9 Classes from week 7
- 10 BLOCK TEACHING. WEEKS 7. to 12.
- 11 Intended for: 3B-ZS-ZTS
- 12 Intended for: 1N-ASRD1, 1N-LI-TFA1, 1N-TZ-TCME1
- 13 TEACHING ONLY WEEK 7.
- 14 BLOCK TEACHING. Weeks 1. to 5.
- 15 Classes to week 5
- 16 ONLY ONE WEEK TEACHING- 7th WEEK
- 17 BLOCK TEACHING. Weeks 6. to 10.
- 18 Classes from week 6
- 19 Odd week
- 20 Co-teachers: O. Leuner
- 21 Co-teachers: Z. Polesný
- 22 Day off: 10/04/2020, 01/05/2020