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12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
			2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary			
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	8 **Monday**	**9** **Tuesday**	**10** **Wednesday**	**11** **Thursday**	**12** **Friday**
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11			2-1 p06 Cell membrane potential. Action potential		
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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10			2-1	2-1	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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10			2-1	2-1	
11			2-1 **p06 Cell membrane potential. Action potential**	2-1 **p17 How is the age of animal fossils determined using**	
12			2-1 **p07 Weber-Fechner's law and action potential or the**	2-1 **p18 Why do veterinarians have a key role in preserving**	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 **p01 Dimensional analysis and its application in veterinary**	2-1 **p08 Osmosis-deadly dehydration of a cell surrounded by**	2-1 **p19 Principles of tissue imaging with X-rays**	
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19				2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, **s01 Sekundarni metaboliti**	
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10			2-1 p05 Passive and active ion transport processes through the	2-1	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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19				2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, s01 Sekundarni metaboliti	
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10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 **p06 Cell membrane potential. Action potential**	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 **p19 Principles of tissue imaging with X-rays**	
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19				2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, **s01 Sekundarni metaboliti**	
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10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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18			2-1	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, **s01 Sekundarni metaboliti** Nastavnici na predmetu P_kemija	
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10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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18			2-1	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, **s01 Sekundarni metaboliti** Nastavnici na predmetu P_kemija	
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9				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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18			2-1	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija	
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9				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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18			2-1 p12 Preservation of food of animal origin by radiation and	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	
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9				2-1	
				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
			2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary			
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18			2-1 p12 Preservation of food of animal origin by radiation and	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-Vr1, 2-Vr2, 2-Vr3 / 2-1 s02 Seminars-topics chosen
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9				2-1 2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 **p19 Principles of tissue imaging with X-rays**	
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17			2-1 **p11 Flow of real fluid on the example of blood flow**		
18			2-1 p12 Preservation of food of animal origin by radiation and	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 **s01 Sekundarni metaboliti** Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-Vr1, 2-Vr2, 2-Vr3 | 2-1 s02 Seminars-topics chosen
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10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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17			2-1 p11 Flow of real fluid on the example of blood flow	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-Vr1, 2-Vr2, 2-Vr3 p01 Džaja P.
18			2-1 p12 Preservation of food of animal origin by radiation and		2-1 s02 Seminars-topics chosen Pašić S. V_fizika
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9				2-1 p14 Fluorescence - from banknote protection to	
				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
			2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary			
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17			2-1 p11 Flow of real fluid on the example of blood flow	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-Vr1, 2-Vr2, 2-Vr3 p01 Džaja P.
18			2-1 p12 Preservation of food of animal origin by radiation and		2-1 s02 Seminars-topics chosen Pašić S. V_fizika
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9				2-1 p14 Fluorescence - from banknote protection to	
				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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17			2-1 p11 Flow of real fluid on the example of blood flow	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-Vr1, 2-Vr2, 2-Vr3 p01 Džaja P. / 2-1 s02 Seminars-topics chosen Pašić S. V_fizika
18			2-1 p12 Preservation of food of animal origin by radiation and		
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9				2-1 p14 Fluorescence - from banknote protection to	
				2-1 p15 What is diagnosed with a stethoscope?	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p16 What do radioactive decay, a population of bacteria	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p17 How is the age of animal fossils determined using	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p18 Why do veterinarians have a key role in preserving	
13	2E-Ci1, 2E-Ci2 **p01 Secondary Metabolites** Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p19 Principles of tissue imaging with X-rays	
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17			2-1	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 **s01 Sekundarni metaboliti** Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-1 **s02 Seminars-topics chosen** Pašić S. V_fizika Selected chapters of biomedical
18			2-1 p11 Flow of real fluid on the example of blood flow		2-Vr1, 2-Vr2, 2-Vr3 **p01** Džaja P. P_velika Veterinarska etika
			p12 Preservation of food of animal origin by radiation and		
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8				2-1 p13 Application of electromagnetic waves in medicine and	
9				2-1 p14 Fluorescence - from banknote protection to	
10			2-1 p05 Passive and active ion transport processes through the	2-1 p15 What is diagnosed with a stethoscope?	
11			2-1 p06 Cell membrane potential. Action potential	2-1 p16 What do radioactive decay, a population of bacteria	
12			2-1 p07 Weber-Fechner's law and action potential or the	2-1 p17 How is the age of animal fossils determined using	
13	2E-Ci1, 2E-Ci2 p01 Secondary Metabolites Krstulović L.	2-1 p01 Dimensional analysis and its application in veterinary	2-1 p08 Osmosis-deadly dehydration of a cell surrounded by	2-1 p18 Why do veterinarians have a key role in preserving	
14				2-1 p19 Principles of tissue imaging with X-rays	
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17			2-1	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11,	2-Vr1, 2-Vr2, 2-Vr3 p01 Džaja P. P_velika Veterinarska etika
18			2-1 p11 Flow of real fluid on the example of blood flow p12 Preservation of food of animal origin by radiation and	2-Kj1, 2-Kj2, 2-Kj3, 2-Kj4, 2-Kj5, 2-Kj6, 2-Kj7, 2-Kj8, 2-Kj9, 2-Kj10, 2-Kj11, 2-Kj12 s01 Sekundarni metaboliti Nastavnici na predmetu P_kemija Kemija prirodnih spojeva	2-1 s02 Seminars-topics chosen Pašić S. V_fizika Selected chapters of biomedical
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