

2<sup>nd</sup> year

**Bachelor's Degree: Plant Protection**

<b>Fall Semester</b>											
<b>Course</b>	<b>Credits</b>	<b>Coefficients</b>	<b>weekly time load</b>			<b>Time load/semester (15 weeks)</b>	<b>Other</b>	<b>Evaluation Mode</b>			
			<b>Lectures</b>	<b>DW</b>	<b>PW</b>			<b>Continuous Assessment</b>		<b>Exam</b>	
<b>Zoology</b>	4	2	1h30	-	1h30	45h	55h	x	40%	x	60%
<b>Animal Physiology</b>	2	1	1h30	-	-	22h30	27h30	-	-	x	100%
<b>Biochemistry</b>	6	3	3h	1h30	-	67h30	82h30	x	40%	x	60%
<b>Genetics</b>	6	3	3h	1h30	-	67h30	82h30	x	40%	x	60%
<b>Communication and Expression Techniques</b>	4	2	1h30	1h30	-	45h	55h	x	40%	x	60%
<b>Biophysics</b>	5	3	1h30	1h30	1h	60h	65h	x	40%	x	60%
<b>Environment and Sustainable Development</b>	2	2	1h30	1h30	-	45h00	5h	x	40%	x	60%
<b>Ethics and University Deontology</b>	1	1	1h30	-	-	22h30	2h30	-	-	x	100%
<b>Total</b>	<b>30</b>	<b>17</b>	<b>15h</b>	<b>7h30</b>	<b>2h30</b>	<b>375h</b>	<b>375h</b>				

<b>Spring Semester</b>											
<b>Courses</b>	<b>Credits</b>	<b>Coefficients</b>	<b>Weekly time load</b>			<b>Time load-Semester (15 weeks)</b>	<b>Other</b>	<b>Evaluation Mode</b>			
			<b>Lectures</b>	<b>DW</b>	<b>PW</b>			<b>Continuous Assessment</b>		<b>Exam</b>	
<b>Agronomy I</b>	4	2	1h30	1h30	-	45h	55h	x	40%	x	60%
<b>Agronomy II</b>	4	2	1h30	1h30	-	45h	55h	x	40%	x	60%
<b>Microbiology</b>	6	3	1h30	1h30	1h30	67h30	82h30	x	40%	x	60%
<b>Botany</b>	4	2	1h30	-	1h30	45h	55h	x	40%	x	60%
<b>Plant Physiology</b>	4	2	1h30	-	1h30	45h	55h	x	40%	x	60%
<b>Biostatistics</b>	5	3	1h30	1h30	1h00	60h	65h	x	40%	x	60%
<b>General Ecology</b>	2	2	1h30	1h30	-	45h	5h	x	40%	x	60%
<b>Computer Tools</b>	1	1	1h30	-	-	22h30	2h30	-	-	x	100%
<b>Total</b>	30	17	12h	7h30	5h30	375h	375h				

### 3rd year

Fall Semester											
Courses	Credits	Coefficients	Weekly time load			Time load- Semester (15 weeks)	Other	Evaluation Mode			
			Lectures	DW	PW			Continuous Assessment		Exam	
The main animal bioaggressors	6	3	3h		1h30	67h30	82h30	x	40 %	x	60 %
The main plant bioaggressors	6	3	3h		1h30	67h30	82h30	x	40 %	x	60 %
Bio-ecology of pests	6	3	3h		1h30	67h30	82h30	x	40 %	x	60 %
Phytopharmacy	5	3	1h30	1h30	1h	60h	65h	x	40 %	x	60 %
Biostatistics and data processing	4	2	1h30	1h30		45h	55h	x	40 %	x	60 %
Bioclimatology	2	2	1h30	1h30		45h	5h	x	40 %	x	60 %
Organic Agriculture	1	1	1h30			22h30	2h30			x	100 %
<b>Total</b>	<b>30</b>	<b>17</b>	<b>15h</b>	<b>4h30</b>	<b>5h30</b>	<b>375h</b>	<b>375h</b>				

Spring Semester											
Courses	Credits	Coefficients	Weekly time load			Time load- Semester (15 weeks)	Other	Evaluation Mode			
			Lectures	DW	PW			Continuous Assessment		Exam	
<b>Control methods and risks</b>	10	5	3h	1h30	3h	112h30	137h30	x	40 %	x	60 %
<b>IPM planning and management</b>	8	4	3h	1h30	1h30	90h	110h	x	40 %	x	60 %
<b>weed science</b>	5	3	1h30	1h30	1h	60h	65h	x	40 %	x	60 %
<b>Phytosanitary legislation and pesticide registration procedures</b>	4	2	1h30	1h30		45h	55h	x	40 %	x	60 %
<b>Scientific English</b>	2	2	1h30	1h30		45h	5h	x	40 %	x	60 %
<b>Introduction to bibliographic research</b>	1	1	1h30			22h30	2h30	-	-	x	100 %
<b>Total</b>	30	17	12h	7h30	5h30	375h	375h				