



COURSE REGISTRATION FORM

Teacher	Snežana Tanasković, Jelena Mladenović
University	University of Kragujevac, Faculty of Agronomy in Čačak
Course	European corn borer and western corn rootworm – interaction and influence
Target	Agricultural Middle Schools and Agricultural Extension Service
Type	blended
Duration	2 days - 16 hours

Description	The purpose of the course is to introduce the teachers and agricultural advisors' in biology, spread, interactions between pests and harmful effects in the crop. Development of possibility of early visual detection and identification in the field enable the teachers or advisers transmitting useful information about appropriate time and way of control.
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Contents	The target groups are the teachers and agricultural advisors. 1. Systematic place, dispersion, spread, switches for host plant; 2. Bio-ecology of pests; 3. Harmfulness in the crop; 4. Monitoring strategy in different crops; 5. Influence of different host plant at emergence of pest; 6. Strategy in application of insecticide; 7. Influence in agro-ecosystem.
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Objectives	1. Assist learners to develop new knowledge applicable in the production; 2. Enable application of new monitoring method of pest appearance in the crops; 3. Enable new control method of pest in Serbian field.
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Activities	1. <i>Online</i> check knowledge about monitoring and control ECB and WCR; 2. Lecture, explanation and discussion; 3. Recognition of symptoms in different part of vegetation; 4. Biochemical deference's and host plant influence on pest appearance; 5. Selection of monitoring method, axes to PIS; 6. Analyzing the optimal solutions and appropriate action in different crops at the bases of last vegetation case; 7. Pair and group work; 8. Individual consultations with the trainer/instructor; 9. Work in <i>online</i> environment (access to digital repositories, professional portals).
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Building Capacity
of Serbian Agricultural
Education
to Link with Society



Izgradnja kapaciteta
srpskog obrazovanja
u oblasti poljoprivrede
radi povezivanja sa društvom

Coordinator:
University of Belgrade
Faculty of Agriculture

Koordinator:
Univerzitet u Beogradu
Poljoprivredni fakultet

Materials

1. Writing paper (manuals for identification of different insect stages, symptoms, protocols for early detection, selected papers and text)
 2. Computers with internet access, *online* environment.
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