



Advancements in plant breeding, trial design & analysis

29-31 May, 2018 · Novi Sad, Serbia

IFVCNS in cooperation with UC Davis Plant Breeding Academy

We are pleased to announce that Institute of Field and Vegetable Crops Novi Sad, Serbia will be hosting a 2nd course **Advancements in plant breeding, trial design and analysis**. The course will be held in Novi Sad on May 29-31, 2018.

The course is aimed at professionals who are involved in plant breeding and germplasm improvement. It is an opportunity for breeders to expand their knowledge on new strategies and technologies that are applied in breeding programs, as well as R software and its use in plant breeding.

The course that will be held in English covers basics of R software and its use in classical and genomic plant breeding, as well as different strategies used in plant breeding. Instructors include: Radisa Gjuric, UC Davis; Mirjana Jankulovska, FASF, Skopje; Domagoj Šimić, AIO, Croatia; Vladimir Meglič, AIS, Slovenia, as well as experts from IFVCNS.

Date: May 29-31, 2018

Location: Institute of Field and Vegetable Crops, Maize Department, Rimski Šančevi, Novi Sad, Serbia

Language: English

Application and Admission: Applicants should complete the online form. To provide a personalized learning environment, the program is limited to 30 participants. Applicants must have a Bachelor of Science degree (or demonstrate equivalent professional experience) and have experience in plant breeding. Acceptance of applicants meeting the program requirements will be on a first-come, first-served basis.

Application Deadline: 15 May 2018

Registration fee: Registration fee is 300 EUR per participant. It includes all course materials, lunches and coffee breaks during the course. Travel, accommodation, and other expenses during the course are not included.

Full agenda: <http://www.ifvcns.rs/advancements-in-plant-breeding-trial-design-and-analysis-2018/>

For more course information and schedule, please contact Dr. Dragana Miladinović at: dragana.miladinovic@ifvcns.ns.ac.rs

FAQ

Q: What is the goal of the Course?

A: This course develops the skills and abilities of current industry personnel to enable them to enhance their breeding strategies, and become more valuable contributors to larger breeding programs. Persons who have a background in biological or plant sciences who wish to become plant breeders would also benefit from this course.

Q: Who should attend?

A: The course is targeted toward personnel currently involved in plant breeding programs who would like to broaden their expertise.

Q: What is required to successfully complete the course?

A: Participants will be expected to bring their laptops and pre-install R software.

Q: Is there a certificate awarded at completion of the course?

A: Participants who successfully complete the course will receive a certificate of completion.

Registration fee payment

Our bank account information (Euro):

Bank name: Erste Bank a.d. Novi Sad

Bank address: Bulevar oslobođenja 5, Novi Sad, Serbia

Account holder: Institute of Field and Vegetable Crops, Novi Sad, Serbia

Account number (IBAN): RS3534000000002954550

SWIFT code: GIBARS22

Payment purpose: Registration fee for PBA Course

For more information on registration fee payment, please

contact Momčilo Malović at: momcilo.malovic@ifvcns.ns.ac.rs

Hotel Information

Recommended hotels:

[Hotel Putnik](#)

[Hotel Zenit](#)

You can find more information about Novi Sad, including hotels, transportation, restaurants [here](#).

For more information on registration and hotels, please contact Sonja Đukić at: sonja.djukic@ifvcns.ns.ac.rs

Online registration: www.ifvcns.rs