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College of Home Science
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CONTACT PERSON

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COORDINATOR

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Department of Soil Science & Agricultural Chemistry
College of Agriculture
Vasant Rao Naik Marathwada Krishi Vidyapeeth,
Parbhani - 431 402 (MS), India

APPLICATION FORM FOR PARTICIPATION IN 21 DAYS TRAINING COURSE

Training Programme on Capacity Building in Soil, Plant, Water, Food, Fodder Research and Advanced Analytical Techniques

20 January - 9 February, 2017

(Last date for receipt of Applications: 12th January, 2017)

1. Full name (In block letters) :
2. Designation :
3. Present employer and address :
4. Address to which reply should be sent along with fax,
telephone, and email :
5. Permanent address :
6. Date of birth :
7. Sex, Male/Female :
8. Mention the period of last training attended:
9. Details of Training fees a) Rs. 15000 DD No.-----
b) Rs. 10000 DD No.-----

Signature of the applicant :

Date :

Place :

Recommendation of forwarding authority :

Signature :

Designation :

Address :

Date :



Central Instrumentation Cell
Department of Soil Science & Agricultural Chemistry
VNMKV, Parbhani

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Objective of the Training

In the present scenario, nutritional degradation of soil, plant and animal is a serious global environmental problem and may be exacerbated by climate change and it encompasses physical, chemical and biological deterioration. The important ones are loss of organic matter, decline in soil fertility, decline in structural condition, erosion, salt accumulation toxic chemicals, pollutants and excessive flooding. In respect of human and animal multinutrient deficiencies and bioavailability is of serious concern while under nutrition (PEM and anemia) is a wide spread problem. The situation prevailing at present underlines a need for developing some remedial and mitigation technologies that should be economically viable to reduce the level of soil, air, water, food and fodder pollution to conserve clean environment, healthy soil, plant, human and animal health.

This course has been planned to impart advanced training to the agricultural scientists about soil, plant, water, food and fodder analysis.

Further the emphasis is also given on volumetric, spectrophotometric, microbial, chromatographic and other advanced analytical techniques.

Department of Soil Science & Agricultural Chemistry, College of Agriculture, VNMKV, Parbhani have done notable work in imparting training skills in analytical methods and have required infrastructure for training. Scientists intending to participate will get benefited from the information and techniques shared by the resource persons.

Content of the Model Training

This Training has been planned especially for the soil scientists, agronomists, plant pathologists, agricultural botanists, horticulturists, entomologists, animal and veterinary scientists, food scientists, home scientists and agricultural engineers and researchers in basic sciences who are engaged in teaching, research and extension activities in different colleges and research schemes.

Eligibility and admission

Candidates should possess a postgraduate degree in relevant field preferably below 50 years of age. The application should be submitted through concern authority to Course Director & Head, Department of Soil Science & Agricultural Chemistry, College of Agriculture, Parbhani on or before 12/01/2017. The candidates are required to submit their email id and mobile number in application form. The selected candidates are advised to enclose the fees of training in the form of Demand Draft of Rs. 15,000/-

Candidates who do not want the lodging and boarding facilities may submit Demand Draft of Rs. 10,000/- in the name of Head, Dept. of SSAC, VNMKV, Parbhani.

The training course will be organized under the patron of Hon. Vice Chancellor, VNMKV, Parbhani and under the guidance of DI & Dean, VNMKV, Parbhani. The rules and regulations of University will be adopted for account code. No TA/DA will be provided to any participants selected for this training.

Lodging and Boarding

The organizer will arrange free lodging and boarding for the participants as per the rules and regulations of the University. The trainees are requested not to bring the family members with them, as the single accommodation will be provided for the participants only.

Climate

The weather in Parbhani during January-February would be pleasant. Light woollen clothing may be required in the evening.

How to apply

Interested candidates may register for the course by sending duly filled prescribed application form countersigned by the sponsoring authority to the following address by 12th January, 2017 positively.