



**Prof. Pankaj Kumar**  
Principal Coordinator, CoE & Course Director

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No. SVP/CBT/B&P/2020/4061  
Date: October 28, 2020

To,  
The Vice-Chancellor/Dean/ Director  
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Sub.: ONLINE FACULTY TRAINING programme on ‘**Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences**’ –Reg.

The **Centre of Excellence in Agri Biotechnology** established with the funding of CSTUP in collaboration with **Bioinformatics Infrastructure Facility** funded by DBT, New Delhi announces ONLINE FACULTY TRAINING programme entitled ‘**Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences**’ from **December 11, 2020 to December 24, 2020**. This will be the SEVENTH FACULTY TRAINING programme in the series since 2011-12.

The course will comprise theory lectures on molecular biology techniques and bioinformatics along with its application in agriculture and allied sciences. Scientists, researchers, teachers and research scholars of the Universities/ colleges & research institutes working in Life/ Biological/ Agricultural Sciences are eligible. The maximum number of participants will be limited to 25. The selected candidates will have to pay Rs. 2,000=00 (Rs. Two Thousand only) as registration fee in the form of DEMAND DRAFT in favour of Comptroller, SVPDAT, payable at Meerut.

Nominations of one or two faculty members in the prescribed format for the above training programme may be sent latest by December 05, 2020 to the address given below:

**Dr. Jitender Singh**  
Associate Professor & OIC (Immunology)  
Course Coordinator & Coordinator, BIF  
[jeets\\_80@rediffmail.com](mailto:jeets_80@rediffmail.com) (7017785669, 7409040075)

**Dr. Amit Kumar**  
Associate Professor (Immunology) &  
Course Coordinator  
[balyan74@gmail.com](mailto:balyan74@gmail.com) (9412120813, 7906148620)

The application form can be downloaded from the university website.  
<http://www.svbpmeerut.ac.in>.

  
[Pankaj Kumar]



## ONLINE Faculty Training

On

## Application of Molecular & Bioinformatic Tools in Agriculture and Allied Sciences



(December 11 – December 24, 2020)

Organized by

Centre of Excellence (COE) in Agri Biotechnology funded by UPCST and Bioinformatics Infrastructure Facility (BIF) funded by DBT, New Delhi, College of Biotechnology Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut-250110

**About the COE:** The Centre of Excellence in Agri-Biotechnology established jointly by the Council of Science & Technology, Government of Uttar Pradesh & Department of Biochemistry & Physiology, SVPUAT as a Centre for Advanced Research and Human Resource Development in the field of Agriculture Biotechnology. COE has a specific niche with a clear focus on research and applications of biotechnology to the region specific crops and problems related to semi-arid to arid climatic conditions. The Centre's ultimate goal, however, is to achieve regional leadership in the field of biotechnological research and establish cooperative ties with international centers in order to help transfer and develop modern technology for the common good of mankind.

**About the BIF:** The Bioinformatics Infrastructure Facility established at the University with the financial assistance of Department of Biotechnology, Government of India, New Delhi with the objectives of capacity building for the students of Biotechnology & Bioinformatics and Assistance to students in accessing, searching and retrieval of biological information.

**About the course:** Biotechnology is fast growing multidisciplinary applied science, which has a great application in the agriculture and allied sciences. Therefore, to tap the full potential, the present training programme will focus on the application and approaches of Biotechnology and Bioinformatics to enhance production and productivity in agricultural research. The course will comprise theory lectures on molecular biology techniques and bioinformatics along with its application in agriculture and allied sciences.

**About the participants:** Scientists, researchers, teachers and research scholars of the Universities/ colleges & research institutes working in Life/ Biological/ Agricultural Sciences are eligible. The maximum number of participants will be limited to 25.

**Training fee:** The selected candidates will have to pay Rs. 2,000=00 (Rs. Two Thousand only) as registration fee in the form of DEMAND DRAFT in favor of Comptroller, SVPUAT, payable at Meerut.

Last date of Application: Dec 05, 2020

Confirmation of participants: Dec. 08, 2020

### Organizing Committee

**Chief Patron**

**Prof. R. K. Mittal**

*Vice Chancellor, SVPUAT, Meerut*

**Patrons**

**Prof. Ravindra Kumar**

*Dean, Biotechnology*

**Prof. Anil Sirohi**

*Director Research*

**Prof. Rajbir Singh**

*Dean, CoVAS*

**Course Director**

**Prof. Pankaj Kumar**

*Principal Coordinator, CoE*

**Course Coordinators**

**Dr. Jitender Singh**

*Associate Professor (Immuno.) & Coordinator, BIF*

*[jeets\\_80@rediffmail.com](mailto:jeets_80@rediffmail.com) M: 7017785669, 7409040075*

**Dr. Amit Kumar**

*Associate Professor (Immuno.)*

*[balyan74@gmail.com](mailto:balyan74@gmail.com) M: 9412120813, 7906148620*

**Course Co- Coordinators**

**Dr. Harshit Verma**

*Assistant Professor (Microbiology)*

**Dr. Kaushlesh Ranjan**

*Assistant Professor (Biochemistry & Physiology)*

**Dr. Mahesh Kr. Bharti**

*Assistant Professor (Biochemistry & Physiology)*

**Dr. Naresh Pratap Singh**

*Assistant Professor (Commercial Biotech.)*



**Centre of Excellence in Agri Biotechnology &  
Bioinformatics Infrastructure Facility  
College of Biotechnology  
Sardar Vallabhbhai Patel University of Agri. & Tech. Meerut  
250110 (U.P.)**

**ONLINE TRAINING ON  
“Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences”  
(December 11, 2020 to December 24, 2020)  
Application Form**

1. Full Name (in block letters) :
2. Designation :
3. Date of birth :
4. Sex: Male/Female :
5. Present employer and address :
6. Basic pay on 01.07.2020 :
7. Residential address :  
Phone No. :  
E-mail :  
Address to which reply should be sent
8. Academic Record (starting with graduation) Exam/ Subjects/Year of pass/University/Class etc.
9. Major area of specialization :
10. Professional experience (mention the posts held since the beginning of your career starting with the latest one):
11. Publications (nos. only)  
(i) Books : (ii) Research papers :  
(iii) Technical articles : (iv) Reports :  
(v) Popular articles :
12. Training programmes attended during the last three years
13. Do you have hands on experience of Molecular Biology techniques (if yes please specify)
14. State how this training is going to be useful to you

Date :  
Place :

Signature of the candidate

**Recommendations of forwarding authority:**

**Signature of HOD/Dean/Director  
Name:  
Designation:  
Address:**