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REGISTRATION

The interested participants are requested to register themselves by sending the dully filled google form

<https://forms.gle/9SgefY8UfhJdTDeD9> which is

avalibale on University website

www.bausabour.ac.in

CONTACT

All correspondence concerning the seminar should be directed to:

Prof. Feza Ahmad

Organizing Secretary, NSHNGEI

Director Research

Bihar Agriculture University, Sabour – 813210,

Bhagalpur, Bihar (India)

Tel.: +91-641-2451056 (O) / +91-9473196203(M)

E-mail: seminarhort2021@gmail.com



INTERNATIONAL YEAR OF
FRUITS AND VEGETABLES

2021

National Seminar

on

**Horticulture for Next
Generation in Eastern India**

5-6th August, 2021



Organized by:

Bihar Agricultural University

Sabour, Bhagalpur, Bihar- 813 210

INVITATION

Fruits and vegetables are known as the protective food for human health as they are rich in vitamins, minerals and proteins. Keeping the importance of fruit and vegetables in human health, the UN General Assembly designated 2021 as the International Year of Fruits and Vegetables (IYFV). Besides, Horticultural crops also perform a vital role in the Indian economy by generating employment, providing raw material to various food processing industries, and higher farm profitability due to higher production and export earnings from foreign exchange. India is the second largest producer of horticultural crops particularly fruit and vegetables just after China. But the productivity of horticultural crop in our country is very low as compared to other countries throughout the world. This low productivity along with early postharvest decay limit their availability for a longer period. In addition, lack of suitable cultivars or varieties in different fruit and vegetable crops for different agro-climatic conditions is another problem. Hence, experts/speakers with interesting topics under different thematic areas will be presenting the state-of-art reports and future strategies to improve the horticulture sector in our country with special emphasis under eastern India. We believe that this seminar will be a platform for discussion among scientists and other stake holders from different parts of the country to enhance the productivity of horticultural crops across the country.

MODE OF SEMINAR

The seminar will be organized through virtual mode as well as in the off line mode. Link of the seminar will be shared with the registered participant one day before the seminar.



SCIENTIFIC PROGRAMME

The program of seminar will consist of plenary lectures, invited papers, contributory oral/ poster presentations. The oral and poster papers will be accepted on the basis of screening and recommendation by scientific committee. Accepted papers and abstract will be published in Souvenir book.

The broad thematic areas of the scientific program are:

1. Production and Trade Scenario
2. Hi Tech Nursery, Quality planting material and protected cultivation
3. Biodiversity, Genetic Resources and Breeding
4. Physiology, Biochemistry, Biotechnology and Nanotechnology
5. Cultural and Orchard Management Practices including Organic Production
6. Integrated Pests, Diseases and Disorder Management
7. Postharvest Biology and Technology, Valorization and Marketing
8. Socio-economic and Other Issues

AWARDS

Best presentation award to the presenter for each thematic area will be awarded.

IMPORTANT DATES

Last date of abstract submission – 30th July, 2021

Intimation of acceptance of abstracts – 1st August, 2021

Deadline of full length paper submission for lead/invited lecture – 30th July, 2021

Abstracts and Full Length Paper should be send to seminarhort2021@gmail.com



SCIENTIFIC ADVISORY COMMITTEE

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