National Seminar on Potential and Prospects of Horticulture in North Eastern Region March 9-10<sup>th</sup>, 2017 Tura, Meghalaya

**REGISTRATION FORM** 

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Registration Fee (Non Refundable) Rs .....

Online transfer reference .....

Bank	name:	 	Date	

Travel Plan (Tentative date and time of arrival and departure) :

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Arrival ..... Departure .....

Accommodation required (payment basis): Yes/No

Accompanying Person(s).....

# Date

Participant's signature

# **Important Dates**

Abstract submission (Open):January 2nd, 2017Abstract submission (Closing):February 28th, 2017Full paper submission (Closing):March 5th, 2017

# **ORGANIZING COMMITTEE**

## **Patron In-Chief** Vice Chancellor, NEHU, Shillong

Patron

Pro-Vice Chancellor, NEHU, Tura Campus

Chairman Dr. S. Kumar, Head, Dept. of Horticulture, NEHU, Tura, Meghalaya

Organizing Secretaries Prof. C P Suresh, Prof., Dept. of Horticulture, NEHU

Dr. A K Chaurasiya, Asst Prof., Dept. of Horticulture, NEHU

Mr. A Barman, Asst Prof., Dept. of Horticulture, NEHU

# Member

Mr. Y S Singh, Asst Prof., Horticulture, NHEU Mr. C Mukhin, Guest Lecturer, Horticulture, NEHU Dr. Palmsay M Sangma, Guest Lecturer, Horticulture, NEHU

# ABSTRACT, REGISTRATION FORM AND ALL CORRESPONDENCE MAY BE SENT TO:

Mr. Arindam Barman Assistant Professor Department of Horticulture NEHU, Tura Campus, Meghalaya - 794002

Contact: 8794703810 (Email: arindamnehu@gmail.com)

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# National Seminar on Potential and Prospects of Horticulture in North Eastern Region

# March 9-10th, 2017





# **Organized By**

Department of Horticulture North Eastern Hill University Tura Campus, Meghalaya

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## Preamble

Presently India is in the third phase of agricultural development where it is pertinent to pay more attention to agricultural diversification and productivity enhancement. For growth target of 8% of GDP, the agriculture has to grow by 4% and horticulture has to grow more than 7%. At present Horticulture is recognized as an important sector for potential diversification and value addition in agriculture. The North East region is one of the richest reservoirs of genetic variability and diversity of different crops i.e. various kinds of fruits, different vegetables, spices, ornamental plants and also medicinal and aromatic plants. Considerable diversity exists among the regional horticultural species including variation in plant type, morphological and physiological characteristics, resistance to diseases and pests, adaptability and distribution. Apart from the nutritional value, many regional horticultural crops are used for medicinal purposes and income generating source in the rural areas. The region offers scope for cultivation of a wide variety of horticultural crops such as fruits, vegetables, flowers, tuber and rhizomatous crops and spices because of its diversities in topography, altitude and climatic conditions. Despite of this favourable factors and the scope for cultivation of horticultural crops, the development of horticulture has not picked up momentum as desired. Given this background a National seminar is being organized to discuss the potential and prospects of Horticulture in North Eastern Region.

#### Who Can Participate

The Seminar is open to all the stakeholders interested in R&D in Agricultural and Allied Sector such as Farmers, Students, Researchers, Scientists, Academicians, KVK Personnel, Extension Functionaries, NGOs, Agripreneurs, Agro-industries, Corporate Sector, Financial institutes and Line Departments etc.

#### **Major Themes**

The Seminar will broadly cover all the important aspects and issues related to fruit, vegetable, flower, plantation, spices and medicinal & aromatic crops as given below during various technical sessions:

- 1. Production technology of horticultural crops
- 2. Pest and disease management in horticultural crops
- 3. Post harvest technology, value addition and marketing.
- 4. Horticulture development issues and strategies.
- 5. Crop improvement including Biotechnology

6. Farming Systems Approach and Conservation Horticulture for Ensuring Sustainability and Food Security.

7. Recent Advances in Genetic Resource Management, Crop Improvement, Scientific Production and Protection Technologies of Horticultural Crops under Changing Climatic Scenario.

8. Climate Resilient breeding of horticultural crops.

9. Agri-business, Transfer of Technology and Policy Options for Socio-economic Upliftment of the Farming Community.10. Protected Cultivation of High Value Horticultural Crops

### Scientific Programme

**Plenary lectures:** To highlight an overview of the seminar themes.

**Invited lectures and oral presentations:** To highlight in depth analysis of various seminar themes.

**Contributory papers:** To elaborate upon various seminar themes.

**Contributory posters:** To provide an opportunity to the participants to present their research work with personalized interaction with participants.

## **Call for Abstract**

Abstracts of unpublished research work are invited for oral and posters presentations. Abstracts should be typed in MS Word (A4 size) within 300 words excluding title, affiliation etc. Times New Roman font (size 12 point) with double space should be used while typing the abstract. Full name of all contributing authors as well as affiliation, contact details should be mentioned. Presenters name should be underlined. Abstract should be submitted preferably through email to The Organizing Secretary (Email: arindamnehu@gmail.com).

## **Official Language**

English is the official language of the National Seminar.

#### Award

There will be 'Best Poster Presentation Award' and 'Best Oral Presentation Award' in each Technical Session.

## **About the Venue**

The seminar will be organized at North Eastern Hill University, Tura campus in the Department of Horticulture. Tura is a hilly town in West Garo Hills district in the Indian state of Meghalaya. Tura is located at 25.52 degree N and 90.22 degree E having an average elevation of 349 metres (1145 ft). It is 220 km from the nearest city Guwahati and is also the district capital of West Garo Hills. The weather is usually quite pleasant during the month of March. Tura is a valley located at the foothills of the Tura Hills and right below the Tura peak which is filled with small rivulets and green valleys all around. The principal languages are Garo and English. Tura is a cultural and administrative centre of the Garo tribes. Large numbers of interesting and unexplored places are present here, the famous Nokrek Bioreserve and other tourists destinations such as Balpakram and Siju Cave are located here which attracts the eye and gives a pleasant stay.

## Registration

All the participants are encouraged to register in advance. The schedule and fee for registration fees for various categories of participants are as below.

Category	Up to 28.02.17	After 28.02.17
Delegate	Rs. 2000	<b>Rs. 25</b> 00.00
Student/Research Scholar	Rs. 500	<mark>Rs.</mark> 800
Corporate / Private Sector	Rs. 1500	<b>Rs. 2</b> 000
Accompanying Person	Rs. 1000	<mark>Rs. 1</mark> 500

Registration fee is non-refundable or not adjustable against any other persons. Registration fees can be paid through Online Transfer.

# **NEFT Details:**

Bank: SBI Chandmari (Tura) Account Name: Pro-Vice Chancellor, NEHU Tura Campus Account Number: 10669936171 IFSC Code: SBIN0007332

## Accommodation

The organizer will be glad to arrange the accommodation on request at various Hotels in Tura city. Room tariff ranging from Rs. 1000 to 5000 per night for single/double occupancy are available. Advance accommodation will be booked only for those who has submitted registration fee in advance. Advance payment for hotel charges is solicited to avoid last minute rush.