

### Registration :

All participants are expected to register in advance. The registration fee is:

- ☐ Delegate : Rs. 2500      ☐ Student Participant : Rs. 1500  
☐ SMP Member : Rs. 2000

### Submission of Abstracts :

Abstract of papers to be presented at the conference (soft copy only) should reach the e-mail :

[ncmp2019nu@gmail.com](mailto:ncmp2019nu@gmail.com) before February 10, 2019.

### Accommodation:

Please contact Prof. S.K.Chaturvedi, Nagaland University, Lumami, Nagaland, e-mail: [ncmp2019nu@gmail.com](mailto:ncmp2019nu@gmail.com) for accommodation in guest houses/hotels. Accommodation shall be on payment basis.

### Address for Correspondence :

SMP address : A-155, Ashok Vihar, Phase - IV, New Delhi, India

Phone : 09818412122, 0-9711763384

e-mail : [smp.mediplants@gmail.com](mailto:smp.mediplants@gmail.com);

[medplantjour@gmail.com](mailto:medplantjour@gmail.com)

Nagaland address : Prof. S.K. Chaturvedi, Head, Department of Botany, Nagaland University, Lumami, District - Zunheboto - 798627, Nagaland  
e-mail : [ncmp2019nu@gmail.com](mailto:ncmp2019nu@gmail.com)

### Presentation of Papers :

There would be lead lectures, oral presentations and poster sessions. Overhead projector facility shall be provided. Oral presentations are expected to be based on thorough research and analysis, on specific themes related to advancement of conservation, cultivation, commerce and/or processing of medicinal plants.

### Important Deadlines

Registration      Feb 10, 2019  
Receipt of Abstract      Feb 10, 2019  
Registration after Feb 10      50% more for each category

### Executive committee

Chief Patron : Prof. Pardeshi Lal, Vice-Chancellor, Nagaland University, Lumami, Nagaland  
Patron : Prof. (Dr.) Tanuja Manoj Nesari CEO, NMPB, New Delhi  
Chair : Dr. A.K. Bhatnagar, New Delhi  
Co-Chair : Prof. K. Rajamani, TNAU, Coimbatore  
Convener & Organising secretary : Prof. S.K. Chaturvedi, Head, Department of Botany, Nagaland University, Lumami, Nagaland  
Co-Organising Secretary : Prof. N.S. Jamir, Nagaland University, Lumami, Nagaland  
Programme Secretaries : Prof. A.R. Nautiyal, HNB, University, Srinagar, Garhwal  
Secretaries : Dr. G.P. Rao, IARI, New Delhi  
Joint secretary : Prof. C.R. Deb, Nagaland University, Lumami, Nagaland  
Treasurer : Dr. Neizo Puro, Assistant Professor, Nagaland University, Lumami, Nagaland  
Conference Secretaries : Dr. Talijungla, Associate Professor, Botany, Nagaland University  
Secretaries : Dr. Limasenla, Associate Professor, Botany, Nagaland University

### National Advisory Committee

Ms. Padmapriya Balakrishnan IFS, Dy. CEO, NMPB, New Delhi  
Dr. Padam Kumar, NMPB, New Delhi  
Dr. Veena Gupta, NBPG, New Delhi  
Dr. M.S. Rawat, NMPB, New Delhi  
Prof. R.P. Singh, BBA Univ., Lucknow  
Dr. Rakesh Pandey, CIMAP, Lucknow  
Dr. Dinesh Semwal, NBPG, New Delhi  
Dr. S.C. Mandal, Jadavpur Univ., Kolkata  
Dr. Kuldeep Singh, NBPG, New Delhi  
Dr. A. Arunachalam, ICAR, New Delhi  
Dr. L.M.S. Palni, Dehradun, Uttarakhand  
Dr. K. Haridasan, FRLHT, Bengaluru  
Prof. Sapu Chankija, Nagaland  
Prof. Pulok K. Mukherjee, Kolkata  
Dr. T.S. Nayar, Thiruvananthapuram  
Prof. A.K. Pandey, New Delhi  
Prof. Veena Agrawal, DU, Delhi  
Dr. G.S. Rawat, Dehradun  
Dr. R. N. Gohil, Jammu  
Dr. T. Sekar, Chennai  
Dr. U. Dhar, New Delhi  
P. Manivel, Anand  
Dr. Rajendra Dobhal, Dehradun, Uttarakhand  
Dr. P. Suprasanna, BARC, Mumbai  
Dr. Mohd. Aslam, DBT, New Delhi  
Prof. S. K. Borthakur, Guwahati  
Dr. H.B. Singh, B.H.U., Varanasi  
Dr. N.K. Churungoo, NEHU, Shillong  
Dr. Manish Das, ICAR, New Delhi  
Dr. Paramjit Singh, BSI, Kolkata  
Dr. S.K. Tiwari, NBRI, Lucknow  
Prof. A.P. Das, North Bengal  
Dr. Alok Kalra, CIMAP, Lucknow  
Dr. Wasim Rizvi, AMU, Aligar  
Dr. V. Sivaram, Bengaluru  
Dr. Ravinder Raina, Noida, UP  
Dr. S.K. Prabhuj, Gorakhpur  
Prof. S.B. Babbar, New Delhi  
Dr. A.K. Sharma, Dehradun  
Prof. M.C. Nautiyal, Srinagar, Uttarakhand  
Prof. N. Raaman, Madras University, Chennai  
Dr. Sarvepalli Badari Narayan, Dabur, Ghaziabad  
Dr. Kusum Arunachalam, Doon Univ., Dehradun  
Prof. Jyoti Sharma, Shiv Nader Univ., Greater Noida

### Local Organising Committee

Prof. C.R. Deb, Nagaland University, Lumami, Nagaland  
Dr. Talijungla, Nagaland University, Lumami, Nagaland  
Dr. A. Paul, Nagaland University, Lumami, Nagaland  
Dr. Neizo Puro, Nagaland University, Lumami, Nagaland  
Dr. Limasenla, Nagaland University, Lumami, Nagaland  
Dr. Rafiul Amin Laskar, Nagaland University, Lumami, Nagaland  
Dr. Romeo Singh, Nagaland University, Lumami, Nagaland  
Dr. Bendangmenla, Nagaland University, Lumami, Nagaland  
Mr. Rongpangzulu, Nagaland University, Lumami, Nagaland

### Contact Persons :

Prof. S.K. Chaturvedi, Head, Department of Botany, Nagaland University, Lumami, Nagaland  
e-mail : [ncmp2019nu@gmail.com](mailto:ncmp2019nu@gmail.com)  
Dr. G.P. Rao, IARI, New Delhi  
Mobile : 9711763384  
e-mail : [medplantjour@gmail.com](mailto:medplantjour@gmail.com)

## National Conference of Stakeholders on Conservation, Cultivation, Resource Development and sustainable Utilization of medicinal Plants of North eastern India

March 6-7, 2019



Venue

Nagaland University, Lumami-798627

Jointly Organised by



Nagaland University Lumami-798627

And



Society for Conservation and resource Development of Medicinal Plants (SMP), New Delhi



A Part of year long Silver Jubilee Celebration of Nagaland University



“National Conference of Stakeholders on Conservation, Cultivation, Resource Development and Sustainable Utilization of Medicinal Plants of North Eastern India”

March 6-7, 2019



Nagaland University, Lumami-798627

Registration Form

Name : .....

Designation and Affiliation : .....

Address for Correspondence : .....

Phone : ..... Mobile : ..... e-mail.....

Title of the Paper : .....

.....

.....

.....

.....

Mode of Presentation : Oral / Poster .....

Accompanying Person/Spouse : .....

Payment Details :

Draft/Multi-City Cheque No. : .....

Date : .....

Draft/Multi-City Cheque should be made in favour of :

Treasurer, NCMP,  
SBI, NU Branch Lumami

Online transfer can be made to

Current A/C no-38120142823

IFSC Code: SBIN0013380

Nagaland University

Lumami-798627

Mobile : 91-9862747862, e-mail: [ncmp2019nu@gmail.com](mailto:ncmp2019nu@gmail.com)

Dated : ..... Signature of Participant

About the Conference

Medicinal and aromatic plants have been used since ancient times in the traditional practices for health care. Major portion of the world population relies on traditional medicine, largely plant based, for primary healthcare needs. Forests have played key roles in the lives of people living in both mountains and lowland areas by supplying fresh water and oxygen as well as providing a diversity of valuable forest products for food and medicine. The age-old traditional values attached with the various forest types and the varieties of forest products i.e., medicinal plants have gained tremendous importance in the present century. Medicinal plants are mainly the alternate income generating source of underprivileged communities; therefore, strengthening this sector may benefit and improve the living standard of rural and forest communities. A great deal of traditional knowledge of the use of various plant species is still intact with the indigenous people, and this fact is especially relevant with the mountainous areas such as the Himalaya due to less accessibility of terrain and comparatively slow rate of development.

The medicinal value of plants from North East part of India is less explored. It is proposed to organize a conference in Nagaland University campus at Lumami, Nagaland for the exploration of the plants for their traditional values. The place chosen for the conference is ethno-medicinally rich and has unique physiognomic, climatic and topographic conditions. Production and management of medicinal plants in India is still unorganised, and there is non-significant coordination between the scientists, the growers and the industry. A large number of scientists work on medicinal plants, but fail to address the real issues, or their achievements in the laboratory do not reach the field and the industry for lack of interaction. The objective of the conference would be to create a platform for the scientists, growers, traders, industry and policymakers to come together and exchange information for mutual benefit. Today, medicinal herbs are the backbone of a thriving pharmaceutical industry. How to conserve the mother germplasm in the forests; meet the market demand from the farmer's fields; storage, processing and packaging and transport on scientific lines; bio-prospecting and discovery of novel drugs; and availability of genuine herbal drugs to the consumer at fair price are some of the major focus of the conference. These needs to be tackled through application of science and technology, together with sound economic and management principles. While the industry takes care of itself through R&D, the foremost challenge before us is how to help the farmer get fair profit from his medicinal crop. How to achieve the complex task in north east part of India, will be the theme of the conference.

Sessional Themes

I Conservation (biology & ecology) and genetic improvement; I Medicinal chemistry, pharmaceuticals and drug discovery; I Crop physiology, Soil health and Agropractices; I Biotechnological interventions; I Policy regulations and marketing issues; I Concerns of Herbal industries; I Validation of traditional knowledge on herbal medicine; I Primary processing and value addition in rural set up; I Recommendations on genuine substitutes of threatened medicinal plants.

Young Scientist Award

To promote the younger generation, two categories (First and Second) of Encouragement Awards in oral and poster sessions. Students and young scientists (upto 35 years) are most welcome to submit their abstracts in this category. These sessions will be held separately.

About the Nagaland University

Nagaland University is a Central University established in the state of Nagaland by an Act of Parliament by the Government of India in 1989. It is headquartered at Lumami, Zunheboto. Two other permanent campuses are at Kohima (Merima) and Medziphema. Altogether 66 colleges are affiliated to the University with a total student population of around 24,000. Different Courses in 43 disciplines are offered at University and college levels ([nagauniv.org.in](http://nagauniv.org.in)).

About the SMP

Society for Conservation and Resource Development of Medicinal Plants (SMP) has been established in 2007 and has been functioning with aims and objectives to constitute a forum at international and national level for bringing together individuals and organizations involved in medicinal crops. The society also publishes "Medicinal Plants" An international, quarterly journal of Phytomedicines and Related Industry. The other major objectives are to explore new areas of medicinal crop cultivation technologies, development activity and logistic management; to propagate utilization on non-conventional and renewable sources of medicines from natural plant sources and devices in herbal industry for medicinal plants products processing including extraction of active ingredients and products of medicinal importance. Society also offer recognition and awards to professional groups and individuals for attainment of excellence in the field of medicinal crops and related industries. The society also organizes platform to interact with government agencies, scientific organization and NGOs to promote and protect interests of medicinal crop growers and producers. Besides SMP regularly organize symposia, seminars and workshops in India and abroad.

About Nagaland

Nagaland is a mountainous state in northeast India, bordering Myanmar. It's home to diverse indigenous tribes, with festivals and markets celebrating the different tribes' culture. Its capital city of Kohima suffered heavy fighting in World War II, commemorated by memorials at the Kohima War Cemetery. The Nagaland State Museum exhibits ancient weaponry, a ceremonial drum and other traditional Naga cultural artifacts. Nagaland hosts the popular Hornbill Festival at Kohima every year in December, which is one of the biggest tourism event in the Indian subcontinent. The tribes of Nagaland produce some of the finest indigenous handicrafts in India. Most of their crafts are made from sustainable resources which are easily available in their surroundings. Nagaland also has a large forest cover, some of the major wildlife sanctuaries are Intangki, Rangapahar and Fakim Wildlife Sanctuaries. Nagaland has comparatively a larger number of bird sanctuaries and animal reserves.