



The Organizing Committee of the Pre and Post-Conference Event
of the

XLVIII

ALL INDIA BOTANICAL CONFERENCE *of*
THE INDIAN BOTANICAL SOCIETY

International Symposium on
Biology and Biotechnology of Plant Diversity for Bioeconomy

cordially invite you to the concluding function of the
**Demo and Hands-On Training on Terrestrial Laser Scanning (TLS)
for Forest AGB and Carbon estimation**

at the Community Hall, NEHU Campus, Shillong
on
November 1, 2025 at 05.00 P.M.

PROF. P. S. ROY FNASC FNAAS

Former Director, Indian Institute of Remote Sensing,
Dept. of Space, Govt. of India, Dehradun

has consented to be the Chief Guest and inaugurate the programme.

PROF. MUKUND BEHERA

IIT Kharagpur and Course Director
shall preside over the event.

DR. D. CHUTIA
Secretary, ISRS Shillong Chapter

DR. K. K. SHARMA
Group Head,
Remote Sensing Applications Group, NESAC

PROF. S.K. BARIK
President, Indian Botanical Society &
Dean, School of Life Sciences, NEHU, Shillong

Programme overleaf

PROGRAMME

1. Welcome and Training Report
2. Presidential Remark
3. Address by the Chief Guest
4. Distribution of Certificates
5. Vote of Thanks

Prof. S. K. Barik, Dean, School of Life Sciences, NEHU

Prof. Mukund Behera, IIT Kharagpur

Prof. P. S. Roy ^{FNASC/FNAAS/} Former Director, Indian
Institute of Remote Sensing, Dept. of Space,
Govt. of India, Dehradun

Chief Guest

Dr. Kasturi Chakraborty, Head,
Forestry & Ecology Division, NESAC