

Workshop on “Translational approach of the *Botanical Code*”

Organized by: Taxonomy Research & Training Center, AICOPTAX, MoEF&CC, GoI & CAS, Department of Botany, University of Calcutta

Date: February 10-12, 2020

Nomenclature course at the Department of Botany, University of Calcutta

Are you a botanist or plant taxonomist? Do you want to know the name of your plant or want to publish new taxa but do not know how? Have you any doubt about particular plant name's legitimacy but have no clue? Are you willing to know more about code or rules, laws or recommendations about algae, fungi and plants? Have you any queries or doubt regarding code?

The Second Botanical Nomenclature Course, “**Translational approach of the *Botanical Code***” will be organized by the Taxonomy Research & Training Center, AICOPTAX, MoEF&CC, GoI & CAS, Department of Botany, University of Calcutta on and from 10th February to 12th February 2020 under the leadership of Dr. Kanchi N. Gandhi, Senior Nomenclatural Registrar, Harvard University Herbaria, Harvard University, U.S.A.

Dr. Gandhi is the pioneer worker and serves on the Board of Directors of the Flora of North America (FNA) Association and as the Nomenclature Editor and Etymology Editor for the FNA vascular plant families. He also serves on the editorial board of several journals like *Taxon*, *Rhodora*, and *Journal of the Botanical Research Institute of Texas*, as a Collaborator for the *Index Nominum Genericorum-Plantarum*, and as the Manager of the *International Plant Name Index-Harvard*.

INTERNATIONAL CODE OF
NOMENCLATURE
FOR
ALGAE, FUNGI, AND PLANTS
(SHENZHEN CODE)
2018



This three day course will cover the journey of *Botanical Code* through ages, main principles and rules of the newly published Shenzhen Code (Turland & al. 2018; DOI <https://doi.org/10.12705/Code.2018>). Dr. Kanchi N. Gandhi will be with us to deliver his knowledge on botanical nomenclature. Participants are encouraged to bring their own nomenclatural problems to the course, where we can discuss them as a group and perhaps solve them.

Venue: Department of Botany, University of Calcutta, 35, Ballygunge Circular Road, Kolkata 700 019

Registration Fee: Faculty, Scientist and Scholar Rs. 2,500/-, Student Rs. 1,500/-

Seat intake capacity: 40 persons

N.B.: Seat will reserve on the basis of ‘First Come First Serve’. Working lunch, tea and snacks will be provided. No accommodation will be provided /Limited accommodation will be provided in university guest house on the basis of ‘First Come First Serve’.

For communication: Dr. Debabrata Maity, Department of Botany, University of Calcutta, 35, B. C. Road, Kolkata 700 019. Phone: 9123088609; 9679116455; 9046231154; E-mail: aicoptax29322016@gmail.com

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REGISTRATION FORM

(Photocopy of the form will be accepted)

Name:.....

Designation:..... Sex: Male/ Female/ Other

Institution:.....

Mailing Address:.....

.....

E-mail:..... Phone/Mobile:.....

Accommodation needed: YES / NO [on payment basis on prior request]

Date:

Signature:

For communication: Dr. Debabrata Maity, Department of Botany, University of Calcutta, 35, B. C. Road, Kolkata 700 019. Phone: 9123088609; 9679116455; 9046231154; E-mail: aicoptax29322016@gmail.com

Details of Registration Fee:

Registration Category: Faculty/Scientist/Scholar Rs. 2,500/-, Student Rs. 1,500/-