



INDIAN STATISTICAL INSTITUTE
SYSTEMS SCIENCE and INFORMATICS UNIT
COMPUTER AND COMMUNICATION SCIENCES DIVISION
8TH Mile, Mysore Road, R.V. College Post, Bangalore, 560059, India
<http://www.isibang.ac.in/~ssiu>

REGISTRATION FORM

TWO-WEEK DST SUMMER SCHOOL ON
Mathematical Morphology in Geosciences
(24 March–08 April 2015)
<http://www.isibang.ac.in/~dst-ss-mm>

1. Name of the participant: _____ :
2. Designation and Affiliation _____ : Student/Researcher/Faculty Member/Others
3. Official Address _____ :
4. Telephone Number(s) _____ :
5. Academic Qualification _____ :
6. Whether Accommodation required? _____ :
(If yes, Gender)

This two-week long DST Summer School on "Mathematical Morphology in Geosciences" is scheduled during 24 March - 08 April 2015, and would be held at Systems Science and Informatics Unit (SSIU) of Indian Statistical Institute-Bangalore Centre. This school is being organized with the funding received from the Department of Science and Technology, Government of India. This summer school is also technically co-sponsored by the Indian Statistical Institute, Bangalore Section IEEE GRSS Chapter, and Bangalore IAMG Students' Chapter. Of late, the applications of mathematical morphology are realized in the fields of remotely sensed data analysis, Geographical Information Science (GISci), and in Geosciences.

- Filled-In application/registration form (scanned or hard copy) must reach us on before **30 January 2015** to Dr. B. S. Daya Sagar, Coordinator, DST Summer School on "Mathematical Morphology in Geosciences", Systems Science and Informatics Unit, Indian Statistical Institute, Bangalore Centre, 8th Mile, Mysore Road, R.V. College Post, Bangalore–560059, India. The filled-in application could also be sent via email. bsdsagar@isibang.ac.in, bsdsagar@yahoo.co.uk, Fax: 080–28483070.
- Applicant needs to write a one-page note (see the next page) on how and why his/her candidature is suitable for attending this course.
- Number of participants is restricted to 20. Selection would be based on the qualification and its relevance to the topic of the summer school. The selected candidates would be provided with train fares in shortest route, and local hospitality during the period of summer school. No registration fee for selected participants. Final decision on selection of candidates lie with DST.

Place:
Date:

Signature

One-Page Additional Details of the Applicant

Please Provide (i) a brief CV of the applicant, and (ii) Justification on How & Why this Summer School on "Mathematical Morphology in Geosciences" is Relevant.