

## **Geoanalytical Facilities on Payment Basis at WIHG, Dehra Dun**

Wadia Institute of Himalayan Geology (WIHG), Dehra Dun (an autonomous research institution of the Department of Science and Technology, Government of India) provides high quality analytical services to research scholars, government agencies, universities, industries and individuals on **payment basis**. The in-house laboratories are equipped with instruments like W.D.XRFS, XRD, SEM, AAS, ICP-AES and ICP-MS. The following types of analytical services are available: Sample preparation, determination of major oxides, trace and rare earth elements, compound/mineral identification and microscopic studies. Sample may be rocks, soil, sludge and/or water/effluents. The rates of analytical services are available on the Institute's website: [www.himgeology.com](http://www.himgeology.com). For further details, please contact: Director, WIHG, 33 G.M.S. Road, Dehra Dun - 248 001, Uttaranchal. **Phone:** 0135-2625952; **Fax:** 0135-2625212; **Email:** [director@wihg.res.in](mailto:director@wihg.res.in);

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### *New Release*

## **Geology of Uttar Pradesh and Uttaranchal**

**GOPENDRA KUMAR**

The States of Uttar Pradesh and Uttaranchal constitute the heartland of India, in terms of culture, history and geography. Gopendra Kumar, a veteran field geologist of the Geological Survey of India with rich mapping experience in both the States, has undertaken this challenging task of compiling and integrating the geology of these States as a part of the textbook series project of the Geological Society of India.

He has sifted and collated enormous volume of published and unpublished data not easily accessible at one place into a coherent geological history of the region characterised by the three physiographic units of the Peninsular Upland or Plateau in the south, the Indo-Gangetic Plains in the middle and the mighty Himalayas in the north. Several geological maps and sections of different sub-areas included in the textbook would be of immense value to the student as well as the researcher alike. A meticulously compiled and updated geological map of Uttar Pradesh and Uttaranchal is appended with the volume making it a truly useful publication of interest to post-graduate level students, researchers as well as professionals in the country.

**Pages: 384+x (2005)**

*(Copies can be supplied at concessional price to Fellows and bonafide students.*

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