

1st circular

1st International symposium (HiPeR)

Purpose: This first symposium is aimed to interact with the Indian scientists regarding the present status and future trends of geoscience research in the present-day active plate convergent area (Himalaya) and the similar records in the Precambrian geology of India. The student participants are expected to interact with the researchers and students of Hiroshima University to align their future course of research in collaboration with Hiroshima University.

Date: 26th January 2018.

Place: Science faculty building, Hiroshima University, Higashi-Hiroshima campus, 1-3-1 Kagamiyama, Higashi-Hiroshima, 739-8526.

Tentative participants:

- 1. Profs. Gautam Ghosh, Sankar Bose (Presidency University, Kolkata)
- 2. Prof. Prabir Dasgupta (Durgapur Govt. College, India; earlier associate with Presidency University)
- 3. Profs. Patha Pratim Chakraborty, Anupam Chattopadhyay (Delhi University)
- 4. Prof. Santanu Banerjee (IIT Bombay)
- 5. Prof. Biplab Bhattacharya (IIT Roorkee)

+

10 student participants from the above institutes

Tentative schedule for the participants:

January 23, 2018: (Tuesday) Reaching Hiroshima

January 24, 2018: (Wednesday) Seminar/demonstration from one of our three groups (the details will be announced later)

January 25, 2018: (Thursday) Seminar/demonstration from one of our three groups (the details will be announced later)

January 26, 2018: (Friday) Symposium (Indian Professors and some from our department; poster presentations by the student participants, both Indian and our departmental), finer schedule will

be announced later

January 27, 2018: (Saturday) Field excursion tentatively around Iwakuni; Blueschist facies rocks and Jurassic accretionary complex

January 28, 2018: (Sunday) Hiroshima city excursion (Atom Bomb Memorial Park + Miyajima) January 29, 2018: (Monday) Seminar/demonstration from one of our three groups (the details will be announced later)

January 30, 2018: (Tuesday) Returning back

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