GARHWAL REGIONAL CENTRE
(Area of operation: Garhwal Division of Uttarakhand State (Kumaon) (Kumaon & Nanda Devi Biosphere Reserve), Garhwal Himalayan Region)

R&D Priorities:
- Integrated NRM strategies for sustainable tourism
- Land-based models using multiple species and community participation

Contact:
- Head, GBPNIHE Garhwal Regional Centre, Upper Badrinath, Shahidpur, Kausani - 263 174, Ph: +91-1369-220263, 231130
- Email: soukhin1974@yahoo.co.in

HIMACHAL REGIONAL CENTRE
(Area of operation: Western Himalayas States (Kullu, Mandi, Shimla, Sangla Hills and Kinnaur Hill))

R&D Priorities:
- Promoting alternative livelihoods for climate change vulnerable cold desert communities.
- Facilitate conservation of cold desert habitats and biodiversity.
- Strengthen and establish approaches for addressing issues of water scarcity and climate smart communities in trans-Himachal.

Contact:
- Dr. GBPNIHE Ladakh Regional Centre, Wildlife Division, Head Wildlife Warden Office Building, Near Post Office, Jammu Road, Leh - 194101, Leh (Ladakh), India (Ph: +91-1982-241041, 241154; Fax: +91-1982-241150, 241154)
- Email: lrc-nihe@gbpihed.nic.in

SIKKIM REGIONAL CENTRE
(Area of operation: Sikkim and West Bengal (Darjeeling))

R&D Priorities:
- Biodiversity conservation studies in Khangrez HANDICAP (a small area with high altitude)
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities
- Ecological restoration and reforestation activities

Contact:
- Head, GBPNIHE Sikkim Regional Centre, Post Box-24, Rupnag, Gangtok - 737 101, Sikkim, Ph: +91-359-232179, Fax: 0359-232175, Email: headhrc@gmail.com

MOUNTAIN DIVISION REGIONAL CENTRE
(Area of operation: Policy and coordination for Indian Himalayan Region (all))

R&D Priorities:
- Sustainable and integrated development of mountain ecotourism;
- Highlighting mountain issues and bringing mountain development into the main stream of development.
- Fostering policies and development linkages between regions of mountain dependency and non-mountain regions through mutual dependence based policy and planning.
- Highlighting mountain issues and bringing mountain development into the main stream of development.
- Development of a framework of incentives for providers of eco-tourism services.

Contact:
- Mr. GBPNIHE Mountain Division Regional Centre, C/o. Mountain Division, Jor Bagh Road, New Delhi - 110003. Ph: +91-11-22823399, Fax: +91-11-22823568, Email: c/o mountain@gbpihed.gov.in

For further details please contact
Director
G.B. Pant National Institute of Himalayan Environment
2020, Jor Bagh, New Delhi-110003, India
Tel: 011-2282-2410/2411/2412
Fax: 011-2282-2411/2412
E-mail: gbpsdir@gbpihed.nic.in, Website: http://gbpihed.gov.in

GBPNIHE
G.B. Pant National Institute of Himalayan Environment
G.B. Pant National Institute of Himalayan Environment

• Developments of microbial inoculants for improved plant performance in the colder regions
• Exploration and conservation of microbial diversity from extreme conditions
• Development of conventional and/or biotechnological methods for propagation of high value plants, multipurpose trees, endemic medicinal plants, bamboo, plantation crops of IHR
• Conservation and management of pollinators for sustainable agriculture
• Trends-based landscape initiatives for biodiversity conservation and promoting regional cooperation
• Indigenous Knowledge Documentation and Database
• Exploration and conservation of microbial diversity from extreme conditions
• Development of microbial inoculants for improved plant performance in the colder regions
• Exploration and conservation of microbial diversity from extreme conditions
• Development of conventional and/or biotechnological methods for propagation of high value plants, multipurpose trees, endemic medicinal plants, bamboo, plantation crops of IHR
• Conservation and management of pollinators for sustainable agriculture
• Trends-based landscape initiatives for biodiversity conservation and promoting regional cooperation
• Indigenous Knowledge Documentation and Database
The R&D programmes of the Institute have been reoriented into four Centres of Eminence and six Regional Centres based on stakeholder needs.

1. Centre for Land and Water Resource Management (CLWRM)
   - To work on integrated management and sustainable use of goods and services in a watershed along with advancement of science-based solutions for conservation and access to resources.
   - Focal areas of activity: Land and Soil Management, Water Sustainability, Glacier System and Climate, Geo-spatial Assessment.

2. Centre for Socio-Economic Development (CSED)
   - To promote activities that lead to ecological and economic security and sustainable development in the Indian Himalayan Region (IHR).
   - Focal areas of activity: Poverty, Out-migration, Natural Resource Management for Sustainable Livelihood, Technology Development and Demonstration.

3. Centre for Biodiversity Conservation and Management (CBCM)
   - To assess and monitor biodiversity using state-of-art methodology, and transform data and information into knowledge that supports sustainable management of biodiversity.

4. Centre for Environmental Assessment and Climate Change (CEACCC)
   - To assess and monitor physical, biological and socio-economic environmental attributes of development in IHR, design robust mechanisms for climate change mitigation and community resilience with appropriate adaptation strategy to cope up with climate change impacts.
   - Focal areas of activity: Assessment of Environmental Parameters, Impact of CC on Resources, Critical Ecosystem and Development of Knowledge-base to Combat CC.

CENTRES OF EMINENCE

- Interdisciplinarity
- Transdisciplinarity
- Multidisciplinarity

Approach to Sustainability

- Societal Welfare
- Environmental Quality
- Efficiency
- Equity
- Livelihood Security
- Gender Balance
- Intellectual Property Rights
- Awareness
- Capacity building

CENTRES OF EMINENCE

To identify and strengthen the local knowledge of the environment and contribute towards strengthening researches of regional/meso-level environmental issues, the Institute has established Centres of Eminence in the Indian Himalayan region, through interactive networking.

- To evolve and demonstrate suitable technological packages and delivery systems for sustainable development of the region in harmony with local perceptions.