

3rd International Conference

On

Global Issues in Agricultural, Environmental and Forestry Sciences for Integrated Sustainability (GIAEFSIS-2020)

05-07 June, 2020

Venue: Auditorium, Institute of Forestry (IOF), Hariyokharka-15, Pokhara, Province: 4 Gandaki Province, Pokhara, Nepal

Organized by



Agro Environmental Development Society,
Majhra Ghat, Rampur, U.P. India
(www.aedsi.org)

Co-Organized by



Institute of Forestry, Pokhara,
Tribhuvan University, Nepal
(www.iof.edu.np)

In Association With



School of Environment and Sustainable Development,
Central University of Gujarat, Gandhinagar, India
(www.cug.ac.in)



Plant Pathology Research Institute,
ARC, Cairo University, Giza, Egypt
(www.arc.sci.eg)

About the Society

The Agro Environmental Development Society (AEDS) is a scientific organization registered under the Societies Registration Act 21, 1860. The prime objective of the organization is to promote the scientific awareness and sustainable development of agriculture and environment for the welfare of human being. The society is also committed to explore the scientific development across the world and has taken initiative to provide a platform to the scientists, researcher, policy makers and scholars to solve and discuss various issues relating to agricultural and environmental development. AEDS had organized first International conference at Sam Higginbottom University of Agriculture, Technology and Sciences, Allahabad, Uttar Pradesh, India in association with Pondicherry Institute of Agricultural Sciences (PIAS), Pondicherry and Centre for Environment & Agricultural Development (CEAD), Pondicherry on November 27-29, 2018 and became a great success with an impressive turnout of around 600 participants from all around the country along with the foreign delegates. The 2nd International Conference was held at Dr. Y.S. Parmar University of Horticulture and Forestry, Solan, Himachal Pradesh on September 27-29, 2019. On this occasion, nearly 800 participants (Scientists, Academicians, Industries Person and Students) were participated from India and abroad to discuss their views on the diverse field of Agriculture, Environment and Applied Sciences.

Institute of Forestry (IOF), Pokhara, Tribhuvan University (TU) Nepal

The Institute of Forestry (IOF) was established in 1981 at Pokhara as a constituent Campus of Institute of Forestry, Tribhuvan University with technical and financial assistance from the World Bank, International Development Agency (IDA) and the United States Agency for International Development (USAID). Since its establishment, the IOF, has aimed to produce competent and efficient forest and natural resource management by administering well designed educational programs in academic environment conducive to fulfilling students' quest for knowledge and pragmatic skills through their involvement in course work and research activities. Institute offering a four-year Bachelor of Science in Forestry (BSc Forestry) and two-year Master of Science in six different disciplines: MSc in Forestry, MSc in Natural Resource Management and Rural Development (NRM), MSc in Watershed Management (WM), MSc in Community Forestry (CF), MSc in Wildlife Management and Biodiversity Conservation and MSc in Mountain Environment & Development Studies (MEDS). The IOF has also been facilitating Doctoral and Post Doc. program in Forestry, Watershed Management, NRM and Wildlife Management and Biodiversity Conservation and running under the IOF Dean's Office.

About Pokhara Valley of Nepal

Pokhara Valley is the second largest valley in the hilly region of Nepal. It is situated in the western part of Gandaki zone Nepal, which is 203 km. west of Kathmandu Valley. The Pokhara is one of the major city of Nepal, and like Kathmandu Valley, it is one of the most popular tourist destinations in Nepal. Pokhara has various educational institutions around the Valley and many tourists visit Valley to see the beauty of Himalayan range and lakes. Pokhara is also famous for boating, trekking and extreme sports like rafting, canoeing and bungee jumping. Pokhara, by its name, means a city of lakes and ponds, as there are numerous beautiful lakes. The peaks can be closely observed from Pokhara include Dhaulagiri, Annapurna I and Manaslu as these are within 30 km from the city, and all of these peaks are more than 8,000 meters high. The newest attraction of Pokhara is Paragliding. Other adventure sports in Pokhara is canyoning, base diving, kayaking, mountain biking and rock climbing etc. One of the tourist attractions in Pokhara is Lake Side, a small part of the city famous for its ultra-modern restaurants and musical night.

Weather

Weather of Pokhara during the conference will be very pleasant and enjoyable due to average day and night temperature range from 25-27°C and 15-17°C, respectively.

About the International Conference

Sustainable development is a fundamental principle for meeting human development goals while at the same time sustaining the ability of natural systems to provide the natural resources and ecosystem services upon which the economy and society depend. The challenges associated with environmental sustainability make it essential to bring together the disciplines of the agricultural, Environmental and other applied sciences to address the today's environmental challenges for sustainable development. This conference will also bring out the significance of the forests for sustainable food security as forests support sustainable agriculture by stabilizing soils and climate, regulating water flow, providing shade and shelter and providing a habitat for pollinators and natural predators of agricultural pests and when integrated judiciously into agricultural landscapes, trees can increase agricultural productivity. The broad scope of sustainable development suggests that virtually any social, economic or environmental process or challenge amenable to scientific understanding may potentially be relevant. Emergence, meanwhile, could signify the novelty or intensification of some of those issues, fresh understanding of their causes or consequences, the development of new management options, or the identification of issues that have gone previously unrecognized. Therefore, the present international conference “Global Issues in Agricultural, Environmental and Forestry Sciences for Integrated Sustainability (GIAEFSIS-2020)” provides a forum to discuss such emerging issues and advances in the areas of agriculture, environment and applied science to promote the sustainable development of our society. The international conference will be a best amalgamation of eminent scientists, researchers, scholars, and students who will share the latest developments in the relevant fields to promote the sustainable development.

Themes and Subthemes of the Conference:

1. Recent Advances in Agriculture and Allied Fields

- Agriculture Resource Management: Frontier aspects in agricultural waste management for environmental sustainability
- Climate smart agriculture systems: Transforming food systems under a changing climate'
- Sustainable rural livelihood systems and doubling farmers income through the innovative strategies
- Horticulture as growth engine of farming sector and recent advances in horticulture and allied sciences
- Crop production technology and precision agriculture
- Soil health management and conservation of natural resources
- Integrated management of nutrient with special emphasis to micronutrient
- Eco-friendly management of conventional and newly emerging plant disease and insect pests
- Applied aspects of soil and agricultural microbiology
- Recent advances in dairy, food Science and technology
- Business and marketing in the agricultural sector for increasing livelihood
- Agriculture engineering, soil and water conservation, and food processing
- Recent advances in fisheries and allied sciences

2. Natural Resource Management and Forest Sustainability

- Management of land, water and human resources for sustainable agriculture, horticulture and forestry
- Sustainable hill farming for livelihood security
- Forest protection and management

- Finding synergies between forestry, agriculture, water and energy
- The role of urban forests in fuelling and feeding cities and providing environmental and social services
- Integrating forests and other land uses
- Forest landscape management
- Aquatic bio-diversity conservation and its management
- Livelihood opportunities and security in fish farming and allied sector
- Climate change adaptation and mitigation strategies for hilly areas
- Diversification and integrated farming system for sustainability and their socio-economic implications
- Bio industrial waste and contaminated soils management and community participation
- Indigenous traditional knowledge

3. Recent Trends in Environmental Sustainability

- Frontier aspects in biotic and abiotic stress management
- Aquatic environment and disease management
- Aquatic pollution due to industrial waste, problems and mitigation strategies
- Environmental development and biodiversity conservation
- Earth science, land use change, and management
- Advances in environmental microbiology and environmental engineering
- Climate change and its effect on environmental ecology and mitigation strategies
- Environmental chemistry, toxicology, health hazards and solution
- Environmental pollution and management
- Bioremediation of contaminated sites through innovative approaches
- Nanotechnology in water and wastewater treatment

4. Applied Aspects in Biological and Allied Sciences

- Emerging and applied aspect of plant and animal sciences in developmental biology
- Application of biotechnology, bioinformatics, enzymology, gene mapping, genetic engineering, molecular and cellular biology, for the development of science and technology
- Importance of medicinal and aromatic plants in the pharmaceutical sector
- Bioresources and technologies used for biofuel production
- Applied aspects of microbiology in food, medical, industrial, agricultural and environmental development
- Microbial ecology and diversity in different habitats
- Cultivation of useful microbes for agro-environmental sustainability
- Applied aspects medical and pharmaceutical science in public healthcare
- Application of multidisciplinary knowledge in field of biomedical sciences

5. Emerging Issues in Pharmaceutical and Applied Sciences for Sustainable Development

- Role of pharmaceutical science in drug design and development
- Role of industries in the development of pharmaceutical science
- Pharmaceutical manufacturing technology and engineering
- Biopharmaceutics, pharmacokinetics and metabolism

- Application of ancient knowledge of drugs in form of active constituents in field of pharmacy
- Synthesis and biological screening of synthetic compounds and natural products for discovery of new drug
- Application of intellectual property rights (IPR) in science and technology
- Frontier aspects in computational biology for metagenomics analysis
- Advances in materials science, engineering and technology
- Applied aspects in pharmacy, chemistry, physics, statistics and nano-science and nano-technology
- Innovative approaches in computer science, mechanical, and electrical engineering Role of the computer in the development of bioinformatics and biotechnology

Conference Awards and Honors

Interested candidates are requested to submit their details and updated CV to claim the awards (listed below) through e-mail to aedsi2020@gmail.com on or before May 05, 2020. Society contribution for life members INR-5000/- & Non-Members INR-6000/- can be paid by NEFT/Net Banking/Cash in favor of “Agro Environmental Development Society” payable at Saifni (State Bank of India, Account No. 37836254237, IFSC Code: SBIN0018205). Key contact for award confirmation: aedsi2020@gmail.com, Mob: +91-7881117635 or +91-6394082801.

Award Categories

| | | |
|---|---------------------------------|---|
| Life Time Achievement Award | Eminent Scientist award | Young Agriculture Engineering Award |
| Best Research Scholar Award | Young Microbiologist Award | Excellence in Extension Scientist Award |
| Outstanding/Best M.Sc./M.Tech./Ph.D. Thesis Award | Young Environmentalist Award | Excellence in Teaching Award |
| Young Scientist Award | Outstanding Achievement Award | Best KVK Scientist Award |
| Scientist of the Year Award | Distinguished Scientist Award | Young Biotechnologist Award |
| Young Woman Scientist Award | Scientist Associate Award | Excellence in Research Award |
| Best Fisheries Scientist Award | Young Fisheries Scientist Award | Young Woman Fisheries Scientist Award |
| Young Plant Pathologist Award | Best Academician Award | Young Agriculturist Award |
| Young Horticulturist Award | Best Forest Ranger Award | Young Plant Breeder Award |
| Young Professional Award | Young Agrometeorologist Award | Young Entomologist Award |

AEDS-2020 Special Award: Prof. K.C. Mehta Memorial Award (In the field of Plant Pathology)

Call for Abstracts/Full-Length Papers

Participants are invited to submit abstracts on their unpublished research work (maximum 300 words & 06 keywords) that should be written in Times New Roman font, double line spacing with 12 font size using Microsoft word. Corresponding authors must be highlighted by asterisk(*) with complete mailing address. Authors are also requested to submit their own research work in the form of book chapter/research and review papers on the diverse field of agricultural, environmental and biological sciences, not exceeding 6000-6500 words for publishing in following Edited Book/International Journal. Papers/abstract to be submitted online along with registration form at aedsi2020@gmail.com

- (A) **International Journal: Journal of Pharmacognosy and Phytochemistry** (NAAS rating 5.21)
Official peer review International index Journal
- (B) **International Journal: Journal of Entomology and Zoology Studies** (NAAS rating 5.53)
Monthly peer reviewed open access International Journal
- (C) **International Edited Book with ISBN:** Chapter will be published in International edited book in the form of conference proceeding.

Publication Fee Details

| Name of Journal/ Publisher | NAAS Rating | Full length Paper Publishing Charges (INR) |
|---|-------------|--|
| International Journal: Journal of Pharmacognosy and Phytochemistry *Paper should be sent in a proper formats (Download sample paper via: www.phytojournal.com) | 5.21 | 2600/- |
| International Journal: Journal of Entomology and Zoology Studies *Paper should be sent in a proper formats (Download sample paper via: www.entomoljournal.com) | 5.53 | 3500/- |
| International Edited Book with ISBN *Paper should be sent in a proper formats (Download sample paper via: www.aedsi.org) | — | 1200/- |

Note: TA&DA facilities will not be borne by the Institute or AEDS Society and no Abstract/Full length paper will be published without registration in the conference souvenir, Journal and edited book.

Conference Session

The conference session covering all the themes and subthemes will be supported by the Plenary Talk, Lead Talk, Invited Talk, Oral Presentation and Poster Presentation by eminent and leading scientists, Teaching Faculties and Research Scholars from India and abroad on the relevant topics of the International Conference.

Poster Presentation

All the participants are requested to prepare their posters that should not exceed the dimension 1.3×1.0 m (length \times width) and furnished with the title, Authors Name, Affiliation, Introduction, Material and Methods, Results and Discussion and Conclusion. Clear pictures, diagrams, graphs and short tables are highly encouraged to use in posters to win the Best Poster prize in each thematic area.

Sponsorship and Advertisement Details:

| Sponsorship Details | | Advertisement Details | |
|---------------------|-----------|------------------------------|-----------|
| Categories | Fee (INR) | Description of Advertisement | Fee (INR) |
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| 2. Gold | 80000/- | Back Cover Inside (Color) | 20000/- |
| 3. Silver | 60000/- | Full Page (Color) | 15000/- |
| 4. Bronze | 30000/- | Half Page (Color) | 10000/- |

Conference Registration Fee

| Categories | SAARC Countries (INR) | | Other Countries (USD) | |
|--|-----------------------|---|-----------------------|---|
| | Before the Due Date | After the Due Date and On Spot Registration | Before the Due Date | After the Due Date and On Spot Registration |
| Students (UG & PG) | 2500 | 3000 | 250 | 300 |
| Ph.D. Scholar, JRF& SRF | 3000 | 3500 | 300 | 350 |
| Delegates/Scientist/Professionals, RA &PDF | 5000 | 6000 | 350 | 400 |
| Private Organization, Industries etc. | 8000 | 9000 | 450 | 550 |
| Accompanying (Spouses/Guests) | 4000 | 5000 | 150 | 200 |

***Note:** Conference Registration/Society Contribution Fee is Non Refundable/Non-Transferable and registration fee will cover only hospitality and Kit; it does not include accommodation charges. For further queries and assistance, please contact to Organizing Secretary, Dr. Chhatarpal Singh, E-mail: cpsingh.2012@gmail.com, Mob: +91-7881117635 or +91-6394082801.

Accommodation

Accommodation for all the participants will be arranged in the Institute campus and Pokhara valley near the conference venue on prior request and pre-payment basis or participants arrange their own accommodation themselves. No spot accommodation facility will be provided by the accommodation committee at the time of the conference. Kindly confirm your accommodation on or before April 30, 2020.

| Accommodation Categories | Pay/Day (Individuals Non-Sharing) (INR) | Pay/Day (Double Sharing) (INR) |
|---|--|--------------------------------|
| Institute Guesthouse (Capacity 10 Person) | As per IOF rule | As per IOF rule |
| Normal Hotel | 3000-3500 | 4500-5500 |
| Deluxe Hotel | 4000-5000 | 6000-6500 |

***Note:** Accommodation will be done only after receipt of advance payment through NEFT/Net Banking or Online Transfer.

Mode of Payment & Account Details

| |
|---|
| Name of the Account: Agro Environmental Development Society |
| Name of the Bank: State Bank of India |
| Bank Address: SBI, Saifni Shahabad, Bilari Road, Saifni, Rampur-244922, UP |
| Account Number: 37836254237 |
| IFSC Code: SBIN0018205 |
| MICR Code: 244002161 |

Important Dates

| | |
|---|----------------|
| Last Date of Registration (before due date) | April 30, 2020 |
| Last date of Abstract Submission | April 25, 2020 |
| Last date of Full Paper | May 10, 2020 |
| Last Date of Award Application | May 05, 2020 |
| Last date of Accommodation | April 30, 2020 |

***Note: Participants from Nepal can contact to Dr. Sanjay Kumar Jha, Organizing Chairman**
Mob: +977- 9843051710, E-mail: sk.jha@cdbtu.edu.np

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3rd International Conference

On

Global Issues in Agricultural, Environmental and Forestry Sciences for Integrated Sustainability
(GIAEFSIS-2020)

05-07 June, 2020

Venue: Auditorium, Institute of Forestry (IOF), Hariyokharka-15, Pokhara,
Province: 4 Gandaki Province, Pokhara Nepal

Registration form

Name: Mr. Ms. Dr. Prof. (In Block Letter):

Designation:

Organization:

Mailing Address with Pin Code:

E-mail:

Contact Number:

Gender:

Title of Abstract/Paper:

E-mail of Corresponding Author:

Name of Accompanying Persons (if any):

Accommodation Required: Yes No

Institute Guest House (Capacity 10 Person)

Normal Hotel

Deluxe Hotel

Mode of Travel (Flight/Train/Bus/Others)

Category of Participation: Faculty/Scientist/Research Scholar/Students/Others

Fee Details

Cash Receipt / NEFT / Net Banking Ref. No.

Date Conference Registration Fee (Rs.) Society Contribution Fee (Rs.)

Accommodation Fee (Rs.)

Accompanying Persons (if any)

Total Amount (Rs.)

Date of Arrival (for accommodation purpose) Date of Departure

Date:

Place:

Signature of Applicant

Note: Kindly send the scanned copy of duly filled registration form along with the fee details via mail to:
aedsi2020@gmail.com

Glimpses of the Institute Campus



Nearest Tourist Places:



Phewa Lake Pokhara, Nepal



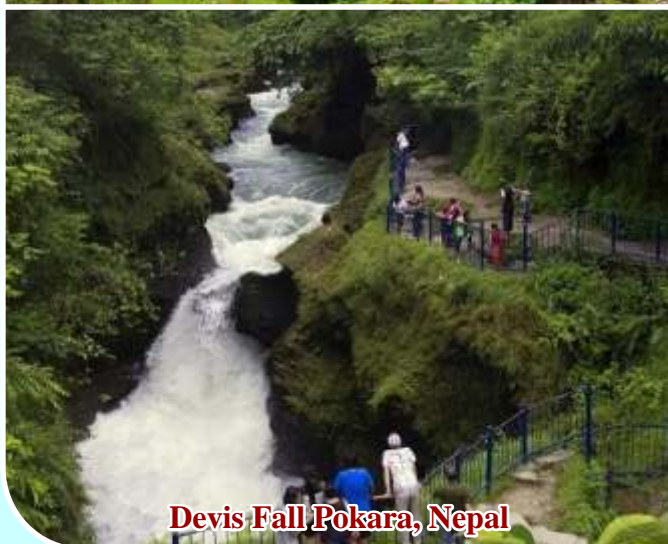
Annapurna Base Camp Trek Pokhara, Nepal



Ghorepani Hill Pokhara, Nepal



Phewa Lake-II Pokhara, Nepal



Devis Fall Pokhara, Nepal



Int. Mountain Museum Pokhara, Nepal

Nearest Tourist Places:



Mountain Paragliding Pokhara, Nepal



Sagarmatha National Park, Nepal



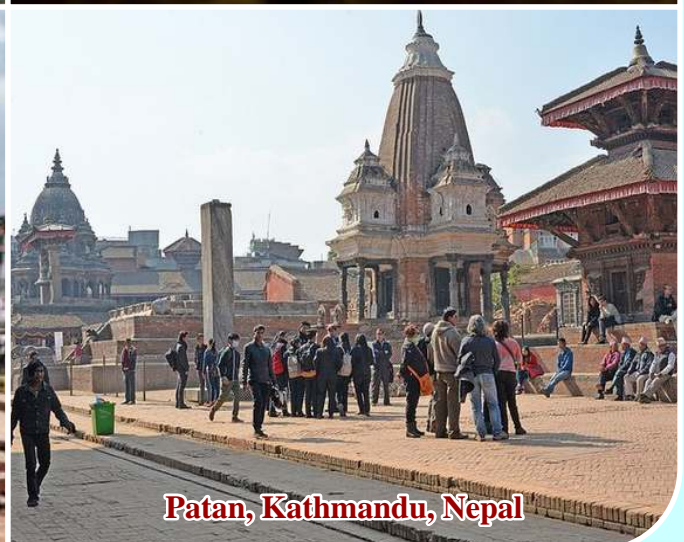
White Monastery, Nepal



Siddha Gufa, Nepal

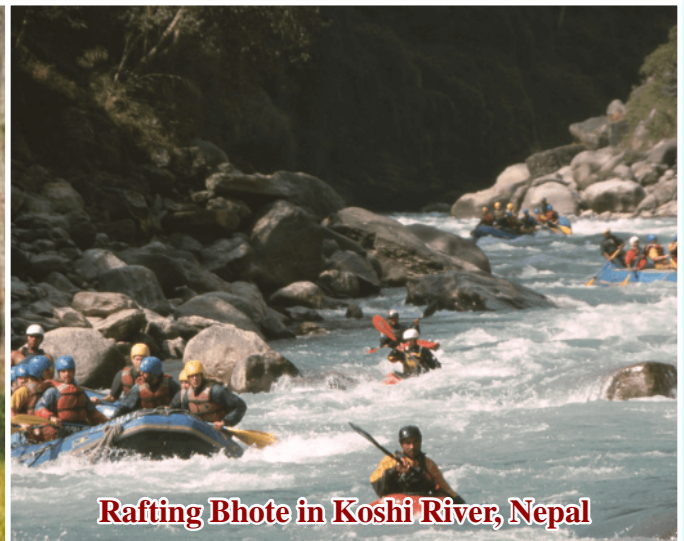


Durbar Square, Kathmandu, Nepal



Patan, Kathmandu, Nepal

Nearest Tourist Places:

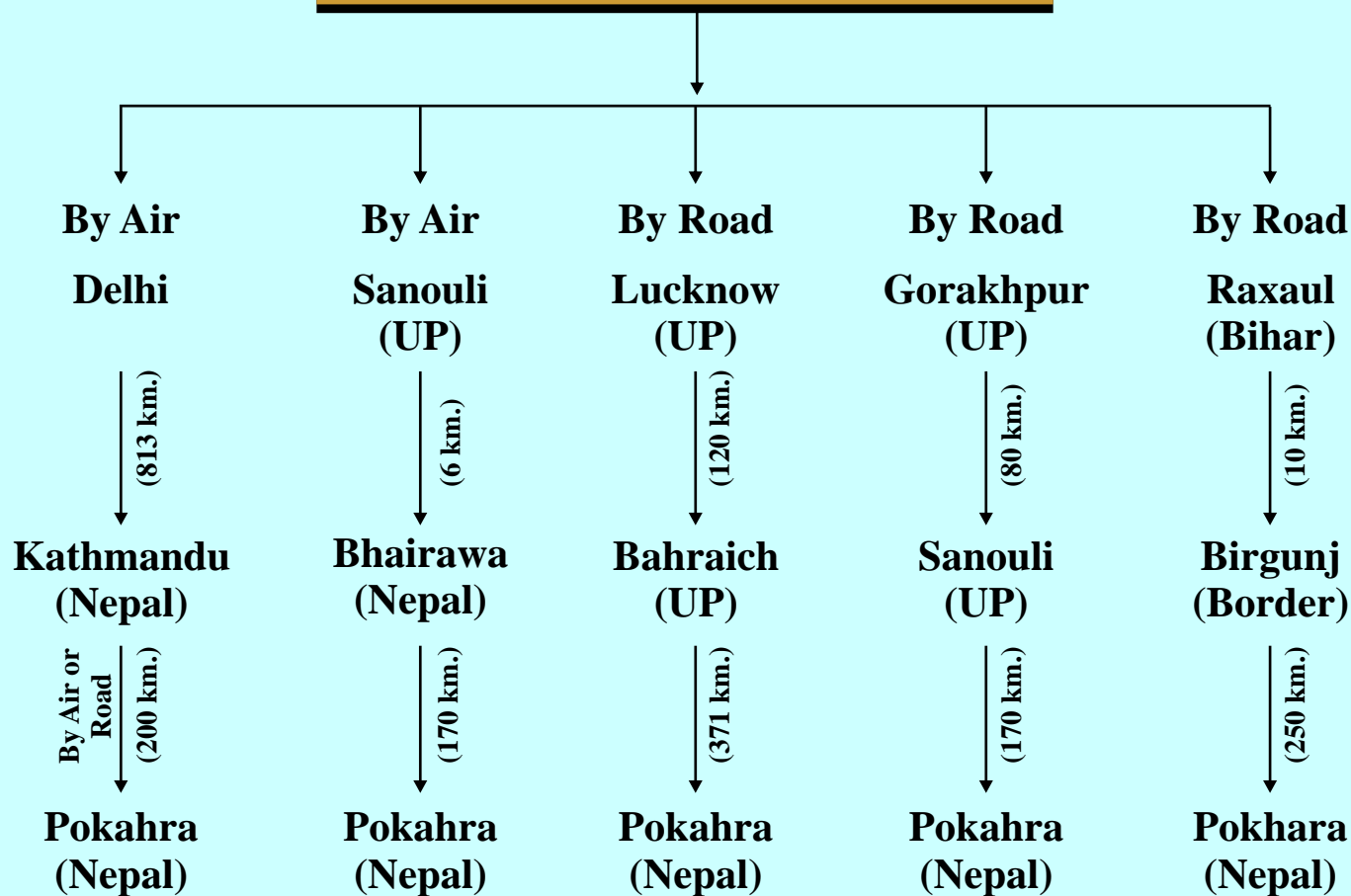


3rd International Conference

On

Global Issues in Agricultural, Environmental and Forestry Sciences
for Integrated Sustainability (GIAEFSIS-2020)

Route Map From Indian Cities to Pokhara, Nepal



For Further Details Contact

| For Indian Participants | For Nepali Participants | International Participants Can Contact Through Whatsapp Message and Call |
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