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TSCHE Sponsored One Day National Seminar on

"Forest Resources, Diversity, Utilization and Conservation"

5th November, 2022



Organised by

Department of Botany
GOPAL RAO PATIL GOVERNMENT
DEGREE COLLEGE, BHAINSA



About Bhainsa Town

The town of Bhainsa is an ideal amalgamation of diverse cultural and linguistic practices. Telugu, Marathi and Urdu intermingle here creating a beautifully unique dialect. The Saraswathi temple at Basara, the abode of the goddess of wisdom and knowledge, is at an accessible distance to Bhainsa, (30 km.) Thus, making the town all the more famous.

About the College

GRP Government Degree College, Bhainsa, accredited with NAAC "B" Grade, has been rendering its invaluable services in the sphere of higher education since 1995. The College has played an important role in imparting education in Bhainsa and its surrounding areas. The college is located in semi-urban area and is surrounded by greenery of farm lands and hillocks. The green cover in and around the institution serves as a natural habitat for peacocks, greylangurs and many other species of plants and animals, offering a live example of bio diversity and coexistence.

About Dept of Botany

The Department of Botany started in 2006 has witnessed manifold development since the inception. The department focuses on grooming the students to inculcate spirit of learning PLANT SCIENCES in them. The department is well equipped for practical leaning and research purposes. Students have done many relevant projects under the guidance of the faculty. Recently, the department has

developed a botanical garden in the institution, focusing mainly on medicinal plants.

Objectives of the seminar

Illicit and indiscriminate utility of Phyto resources threatens their survivability and sustainability and further results in the depletion of these resources for future consumption. A better understanding about their potential use and the factors responsible for their degradation is need of the hour. Though conservation measurements have been proposed to restore and save those Phyto-ecosystems, their implementation is challenge in view of their extreme utilization with increased human population and consumption. However, the emergence of sophisticated technology aids in assessing their condition along with restoring, regenerating them for both Phyto resources and human sustainability.

Keeping in view, all the above factors, present conference focuses on bringing various researchers, scientist, and academicians to share their knowledge with respect to the proposed conference theme.

- To promote and encourage environmental education among the students of Graduate and Post graduate level.
- To create awareness on protection, preservation and restoration of forests, biodiversity and cultural practices in India particularly in Telangana State.
- To collaborate with Governmental and non-Governmental organizations to promote forest education, awareness, conservation and research.

Call for Papers/ Posters

Original research paperson any of the sub themes or covering topics relevant to the main theme of the conference are invited. 12 Point Times New Roman Font should be used. The research scholars and students can submit posters. (poster size:Im x Im) Best posters will be acknowledged and awarded.

Sub Themes

- Ecology/diversity/economic importance / Taxonomy of lower and higher plant groups
- Medicinal botany/Ethnobotany/ Phytochemistry/pharmacology
- Interdisciplinary approaches in plant and animal studies for conservation and sustainability (including plant and animal biotechnology)

- Employment opportunities vis-a-vis plant products,
 Forest resources
- Approaches using plant as source to combat pollution and climate change.

Target Participants

Faculty, Research Scholars, Students, Industrialists and others who are relevant to this topic.

Registration Details Faculty: Rs. 350/-

Research Scholars: Rs-250/-

Students: Rs.150/-Industry & Others: 500/-

Last date for Abstract submission: 25thOctober 2022 Intimation of acceptance and registration by 31thOctober 2022. Abstracts / full papers should be sent to following

Mail ID: gdcbnsbotany@gmail.com

Bank Details

Account Holder Name: Velmala Madhu - 9440056250

Bank Name: State Bank of India, Account No: 52135655153 IFSC Code: SBIN0020125

Link for Google Form Registration and Payment:

https://forms.gle/W8Q2XeqmPU1vNVoF6

QR Code for URL Registration:



Note: Spot registration facility also available

For more details please contact:

9441694656, 9908393217, 8247494202

E-mail: gdcbnsbotany@gmail.com