



Dr. N.G.P. ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)
Approved by Government of Tamil Nadu & Accredited by NAAC with A++ Grade (3rd Cycle 3.64 CGPA)
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SCIENCE EXPO: EXPLORATION OF INDIGENOUS PRACTICES

ORGANISED BY
CENTRE FOR INDIAN KNOWLEDGE SYSTEM

DATE: 15-10-2024.

TIME : 10:00 AM.

VENUE : SEMINAR HALL - 3

Objective : To explore and showcase various indigenous practices that have been used for centuries in areas such as food, wellness, agriculture, textiles, and sustainability.

List of Topics :

1. Indigenous food from wild vegetables

Theme: Traditional recipes made from wild vegetables, connecting food with cultural identity.

2. Indian Region-Specific traditional foods using Millets

Theme: Region-specific millet-based dishes from different parts of India, explaining their health benefits and environmental resilience.

3. Improving Human Wellness through Natural Dyes

Theme: Display natural dye-infused lotions; soaps, and cosmetics, etc. contributing to health and sustainability.

4. Reviving Handloom Weaving with Natural Dyes

Theme: Showcase the process of extracting dyes from plants/natural sources and dyedfabrics, promoting the beauty and sustainability of eco-friendly fashion

5. Traditional Indian farming methods contributing to biodiversity and environment sustainability

Theme: Display traditional Indian farming methods that enhance biodiversity and promote sustainable practices.

6. Vedic maths in daily life

Theme: Models that effectively illustrate how Vedic Mathematics can simplify daily tasks and enhance mathematical understanding in various contexts.

7. Ayurveda and modern science

Theme: Intersection of Ayurveda and modern science fostering a holistic approach to health and wellness.

8. Traditional Artifacts

Theme: Usage of natural, sustainable materials like bamboo, clay, and jute etc. emphasizing low environmental impact and cultural value.

9. Vedic Astrology - Designing a Lunisolar Calendar

Theme: Design a functioning lunisolar calendar based on the astronomical cycles of the moon and sun.

NOTE :

- This platform is to exhibit your **Posters and Models** on the above mentioned themes
- Students can participate in teams (maximum of 2 members/team).
- No Registration fee.
- Winners and Runners will be awarded.
- Participants will be provided with certificates.
- For registrations call : **Mr.Naveen Prasath.S (7402 268 068) ; Mr.Samuel Rajkumar.S (770 830 6688)**
- For queries contact : **Dr.V.Nijarubini (7708060021) ; Dr.J.Saranya (9894774760)**