

Detailed Report on the Event Bringing Awareness on Scientific Vastu and Its Importance

Event Name: Bringing Awareness on Scientific Vastu and Its Importance.

Event Date: 22/02/2025

Event Venue: Gayatri vidya parishad college of Engineering(A), Department of Civil Engineering, Seminar Hall B8-301

Organized By: Visakha Travel & Tourism Foundation, Indian concrete institution student chapter, IGBC student chapter.

Key Speaker: Dr. Sri. Patnaik Narahyan, MBA, Double PhD

Vastu Brahma Jyotishya Ratna Bhushan

Founder (AstroCare72)

Program Initiated By: Dr. Mani Bhushan Kumar, A Trusted Tourism NGO in India

Event Overview:

The event, "Bringing Awareness on Scientific Vastu and Its Importance," was organized by the Visakha Travel & Tourism Foundation, a trusted tourism NGO in India. The primary focus of the event was to educate attendees on the fusion of Advanced Scientific Vastu and Modern Architecture, emphasizing the scientific basis of Vastu and its application in contemporary construction practices.

Key Topics Covered:

1. Fusion of Advanced Scientific Vastu & Modern Architecture:

The event highlighted how Vastu, when understood scientifically, can lead to the construction of buildings that promote beauty, happiness, health, and wealth.

The concept of Brahma Sthanam (the central area of a building) and its significance in Vastu was discussed in detail.

2. Vastu as a Science:

The event emphasized that Vastu is indeed a science, and understanding its principles can lead to the creation of harmonious living spaces.

The importance of Chakra Balancing in Vastu was explained, along with its impact on the energy flow within a building.

3. Historical Constructions and Vastu:

Examples of historical constructions, such as the Taj Mahal, were used to illustrate the application of Vastu principles in ancient architecture.

The Golden Ratio and its appearance in the solar system were also discussed, linking ancient Vastu principles with modern scientific understanding.

4. Aayam Calculations:

The concept of Aayam (internal slab area) and its calculation was explained in detail. The event covered how Aayam calculations can determine the direction of good entrance doors, the quality/feature of the land, and the longevity of a building.

The 10-step Aayam calculation process was outlined, which includes factors like age of the building, week of construction, born star of the land, and dikpathulu (directions).



5. Health and Vastu:

The event addressed the common health issues that arise due to improper Vastu in buildings. Specific directions and their corresponding body parts were discussed, along with the diseases that can result from Vastu imbalances.

The importance of Geopathic Stress Checking and UV & IR Radiation Checking in modern Vastu construction was emphasized.

6. Advanced Vastu Construction Technology:

The event introduced the concept of Advanced Vastu Construction Technology, which involves a combination of engineering, Aayam measurements, and Chakra Balancing to create buildings that are not only aesthetically pleasing but also promote health and well-being.



The steps involved in this advanced construction process were outlined, including land selection, energy checking, Aayam calculation, plan drawing, and Brahma Sthanam marking.



Conclusion:

The event successfully brought awareness to the scientific aspects of Vastu and its importance in modern architecture. By combining ancient Vastu principles with modern scientific techniques, the event demonstrated how it is possible to create living spaces that are not only beautiful but also promote health, happiness, and prosperity.

The Visakha Travel & Tourism Foundation and Dr. Sri. Patnaik Narahyan played a pivotal role in educating the attendees on the practical applications of Vastu in contemporary construction, making the event a significant step towards bridging the gap between traditional knowledge and modern science.

