

"Ancient Wisdom for a Greener Future: Vastu Shastra and Conservation"

By Ar. AVI GUPTA

1. Introduction: Bridging Ancient Wisdom and Modern Imperatives

1.1. Context and Problem Statement

The contemporary discourse on sustainable development has prompted a global re-evaluation of traditional knowledge systems, seeking timeless wisdom that can inform modern solutions. Within this context, Vastu Shastra, an ancient Indian architectural discipline, has emerged as a subject of significant interest. However, a widespread misunderstanding persists, often reducing its profound principles to mere superstitions or a form of pseudoscience. This perception, fueled by its commodification and association with unqualified practitioners, unjustly overshadows the discipline's practical, empirically-derived tenets. As a result, valuable, timetested strategies for building in harmony with nature are often dismissed, preventing a deeper understanding of how this ancient framework can contribute to modern environmental conservation efforts.

1.2. Defining the Disciplines

A critical analysis necessitates a clear distinction between the two architectural paradigms under consideration. Vastu Shastra, or *Vastu Vidya* as it is more formally known, is a traditional system rooted in ancient texts and cultural beliefs that describe principles for design, layout, and spatial geometry.¹ Its principles are guided by a philosophy of integrating architecture with natural forces to create a harmonious built environment.¹ In contrast, contemporary sustainable architecture is a field driven by modern scientific and engineering principles, with a focus on minimizing a building's environmental impact through energy efficiency, resource conservation, and waste reduction.³ The purpose of this report is not to validate Vastu's more metaphysical claims but to methodically deconstruct its core design principles and analyze their alignment with empirically verifiable strategies of modern environmental conservation.

1.3. Statement of Purpose

This report aims to critically analyze the relationship between Vastu's traditional principles and modern environmental conservation practices. It will argue that Vastu's emphasis on harmony with nature and judicious resource use makes it a valuable, albeit imperfect, precursor to modern sustainable design. By examining its philosophical foundations, core principles, and application in historical and contemporary contexts, the paper seeks to demonstrate that Vastu offers a culturally significant and scientifically congruent framework that can inform a new, hybrid architectural paradigm.

2. The Philosophical and Architectural Foundations ofi Vastu Shastra

2.1. The *Panchamahabhuta*: A Framework of Five Elements

At the heart of Vastu Shastra's philosophy lies the concept of the *Panchamahabhuta*, the five fundamental elements of nature: Earth (*Prithvi*), Water (*Jal*), Air (*Vayu*), Fire (*Agni*), and Space (*Akasha*).⁶ This elemental framework is not merely a symbolic belief but the basis for a holistic design approach. The principles of Vastu dictate the strategic arrangement and placement of spaces to achieve a harmonious balance of these elements, thereby channeling positive energy and enhancing the well-being of a building's occupants.⁶ This is a central concept that distinguishes Vastu from other



Volume: 09 | Sept - 2025 | SJIF Rating: 8.586 | ISSN: 2582-3930

design philosophies, providing a theoretical foundation for its practical applications.

2.2. The Vastu Purusha Mandala: The Cosmic Grid fior Spatial Order

The *Vastu Purusha Mandala* is a foundational diagram or grid that serves as the blueprint for site planning and a system of spatial organization. This grid is considered a representation of the cosmos within the built form, guiding the alignment of a structure with the Earth's magnetic fields and solar cycles. As a form of design standardization, the *Mandala* has been a core principle of Indian architecture for millennia, influencing the layout of everything from individual homes to entire cities. The principles of this grid dictate where various functions and rooms should be placed to optimize energy flow and structural integrity.

2.3. Core Principles in Action: Orientation, Site Selection, and Planning

Vastu Shastra offers a detailed set of guidelines for construction and design, many of which can be analyzed through a lens of environmental conservation.

- Orientation and Directional Significance: The cardinal and inter-cardinal directions hold immense importance in Vastu. For instance, north and east-facing plots and entrances are considered auspicious as they welcome the positive energy of the rising sun and are associated with prosperity and growth.² In a pre-modern context, this emphasis on an east-facing orientation ensured that a home received natural morning light, reducing the need for artificial lighting and leveraging the sun's hygienic properties.
- Site Selection: The selection of a building site is a multi-faceted process guided by Vastu. Ideal plots are square or rectangular, as irregular shapes are believed to cause energy imbalances and are considered inauspicious.⁶ Vastu also recommends that land slope towards the north or east to facilitate proper drainage.⁶ The soil itself is a factor, with yellow soil preferred for residential plots and white or red for commercial ones, while black or rocky soil is to be avoided due to its poor water retention and structural instability.¹⁸ Vastu also advises against building near graveyards, hospitals, or sewage dumps, which can be interpreted as a practical measure to avoid sources of contamination and negative energy.⁶
- Room Placement: Vastu provides specific rules for the placement of rooms based on their function and elemental associations. The kitchen, for example, is ideally placed in the southeast, the direction governed by the fire element.² The master bedroom is designated for the southwest, the zone of the earth element, which promotes stability and restfulness.² Water sources, such as underground tanks, are to be placed in the northeast, aligning with the water element.¹⁹

The principles of Vastu are not merely a collection of esoteric rules; they are a symbolic language for empirically-derived, bioclimatic design principles. The placement of the kitchen in the southeast, for instance, links to the element of Fire, which is the symbolic counterpart for its practical function. In a time before electricity, placing the kitchen in the southeast ensured it received the morning sun's warmth and hygienic benefits, while avoiding the intense, heat-accumulating afternoon sun. This natural thermal management parallels modern passive design. Similarly, the recommendation to keep the central space, or *Brahmasthan*, open and free of columns ²⁴ maximizes natural light and ventilation, which are core tenets of sustainable design.³ This reveals how ancient wisdom encoded sound scientific reasoning into a cultural framework that was easy to understand and pass down through generations.

3. The Principles ofi Contemporary Sustainable Architecture

3.1. Passive Design Strategies: An Energy-Efficient Paradigm

Modern sustainable architecture prioritizes passive design, a methodology that leverages a building's orientation, materials, and form to naturally manage internal temperatures, light, and ventilation.³ This approach seeks to minimize or even eliminate reliance on mechanical heating, cooling, and lighting systems.³ Key strategies include orienting a



Volume: 09 | Sept - 2025 | SJIF Rating: 8.586 | ISSN: 2582-3930

building to maximize solar heat gain in cold climates and minimize it in hot ones ³, using high-performance insulation to reduce heat transfer through the building envelope ³, and promoting natural ventilation through cross-ventilation, courtyards, and strategically placed windows. ³ These principles are fundamental to creating energy-efficient and comfortable living environments.

3.2. Resource Conservation: Water, Materials, and Waste Management

Sustainable architecture places a strong emphasis on the efficient use of resources across a building's entire life cycle.

- Water Conservation: Modern green buildings incorporate technologies such as rainwater harvesting systems and greywater recycling for non-potable uses like irrigation and flushing.²³ These systems significantly reduce a building's reliance on municipal water supplies.
- Sustainable Materials: The choice of materials is a critical factor in a building's environmental footprint.²⁷ Sustainable design favors the use of locally sourced, recycled, and non-toxic materials with low embodied energy.³ Examples include bamboo, clay bricks, recycled wood, and low-VOC (volatile organic compound) paints.²³
- Waste Management: Sustainable design addresses construction and demolition waste, which constitutes a significant portion of landfill waste.²⁷ Strategies include modular construction, prefabrication, and "design-for-deconstruction," which allows materials to be reused or recycled rather than discarded.²⁷

3.3. Green Building Standards: A Modern Framework for Measurement

To quantify and certify a building's environmental performance, modern architecture relies on rigorous rating systems. In India, key certifications include GRIHA (Green Rating for Integrated Habitat Assessment), LEED (Leadership in Energy and Environmental Design), and IGBC (Indian Green Building Council).⁴ These frameworks provide a structured, scientific approach to assessing a building's sustainability across its entire life cycle, from site planning and energy consumption to water management and material selection.²⁹ They ensure that sustainability is not a vague concept but a measurable and verifiable outcome.

4. A Synthesis ofi Old and New: Vastu's Contribution to Environmental Conservation

The core principles of Vastu Shastra align remarkably with modern sustainable practices, suggesting a deep, functional relationship between the ancient discipline and contemporary conservation efforts. Vastu can be viewed as a form of "vernacular sustainability" where culturally-embedded rules lead to practical, resource-efficient outcomes.

4.1. Bioclimatic Design and Building Orientation

Vastu's insistence on orienting a building to the cardinal directions is a direct application of bioclimatic principles.¹³ By favoring entrances and large windows on the north and east sides, Vastu-compliant homes and commercial buildings are naturally optimized for daylighting.¹⁷ This strategy allows the gentle, hygienic morning sun to penetrate a building, reducing the need for artificial lighting and passive solar energy in cold regions.²³

4.2. Spatial Planning fior Natural Ventilation and Daylighting

The principles of Vastu for spatial planning align perfectly with modern passive design. The recommendation to leave open space in the north and east of a plot ¹⁸ facilitates

cross-ventilation and allows for cooler, diffused daylight to reach deep into the building.²³ The traditional Indian



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

concept of a central courtyard, or

aangan (Brahmasthan), is a key feature that promotes natural stack ventilation and acts as a natural cooler, thereby reducing reliance on air conditioning.¹⁹

4.3. Material Selection and Resource Efficiency

Vastu's traditional use of locally sourced materials such as wood, stone, and clay is a cornerstone of eco-friendly design.²³ This practice significantly reduces the carbon footprint associated with transportation and supports regional economies.²⁷ The principle of selecting a site with fertile or well-drained soil is a practical consideration for structural stability and preventing dampness, which is a core concern in modern construction.¹⁸

4.4. Water Management: Tradition and Technology

Vastu's guidelines for placing water bodies or underground tanks in the northeast ¹⁹ or for the land to slope towards the north/east ⁶ are not just for "positive energy." They are practical strategies for water conservation and drainage, preventing water stagnation and promoting a natural flow. ¹¹ This traditional wisdom dovetails perfectly with modern rainwater harvesting and greywater recycling systems, which address a building's water efficiency.

While modern sustainability relies on scientific calculations, building codes, and material

science ³, Vastu's rules are often presented as divine laws or cosmological alignments. ⁹ However, this distinction is not a conflict. Both systems arrive at similar, effective solutions for building in harmony with nature. For example, Vastu's recommendation to place heavy objects in the southwest ¹⁵ or to plant trees in the southwest ²³ provides structural stability and naturally blocks the harsh afternoon sun. These practices, while encoded as tradition, are a pre-scientific form of data-driven design, passed down through generations of builders who observed and refined what worked in their specific climate. This provides a compelling argument for Vastu's modern relevance, not as a replacement for science, but as a source of proven, low-tech, and culturally-resonant design solutions.

Table 1: A Comparative Analysis: Vastu Principles vs. Modern Sustainable Strategies

Vastu Principle	Associated Modern	Underlying
	Sustainable Strategy	Environmental/Functional
		Rationale
Building Orientation		for Maximize morning sunlight from ent East and diffused light from North to reduce artificial lighting and heating needs. 17
Room Placement	Optimized thermal zones and functional efficiency	Placing the kitchen in the southeast (fire element) leverages morning solar heat for hygiene, while the master bedroom in the southwest (earth element) benefits from stability and thermal mass. ²
Water Body Location	Water conservation a management	nd Placing water features/tanks in the northeast facilitates natural drainage and rainwater harvesting, preventing stagnation and utilizing gravity for distribution. 19



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

Site Slope	Natural drainage and	A slope to the north or east
	foundation stability ensures proper water r	

		away from the building's foundation, preventing dampness and structural damage. ¹¹	
Use of a Central Courtyard	Natural stack ventilation and	An open central space promotes	
(Brahmasthan)		airflow, drawing cool air from lower levels and expelling warm air from the top, reducing reliance on mechanical cooling. ²²	
Material Recommendations		Using locally sourced materials like clay bricks and wood reduces transportation emissions and supports local economies. ²³	
Symmetrical Structures & Projections	stability	Avoiding cantilevers and ensuring symmetrical designs enhances a building's ability to withstand seismic forces and lateral loads. ²⁰	

5. Case Studies: Vastu Principles in Practice

5.1. Historical Precedent: The Planned Cities ofi Jaipur and Chandigarh

The application of Vastu's principles is visible in historical urban planning. The city of Jaipur, master-planned by architect Vidyadhar Bhaflacharya in the 18th century, exemplifies the large-scale integration of Vastu. Its grid-based layout and city-level orientation were directly influenced by the

Vastu Purusha Mandala, resulting in efficient street layouts and water management systems. Similarly, the modernist design of Chandigarh by French architect Le Corbusier is a compelling reinterpretation of the

Vastu Purusha Mandala. While not a traditional Vastu project, its spatial organization and emphasis on distinct zones and open spaces reflect a profound alignment with Vastu's core concepts of balance and order, showcasing how ancient wisdom can inspire contemporary urban planning. 32

5.2. Contemporary Residential and Commercial Examples

The modern architectural landscape is increasingly witnessing a nuanced integration of Vastu principles. The application in contemporary contexts reveals a shift from large-scale,

top-down planning to a more adaptable, micro-level approach. Faced with urban constraints like irregular plots, preexisting infrastructure, and limited space, architects are selectively applying Vastu principles to aspects they can control.

• Vastu House by Khosla Associates: Located in Kerala, this residential project demonstrates the seamless integration of Vastu with modern design. The house is carefully aligned with cardinal directions to maximize



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

natural light and ventilation.²² A central courtyard—a key Vastu feature—is incorporated to create a serene and balanced living space that also promotes passive cooling.²²

- Chavvi House by Abraham John Architects: This urban residence in Mumbai showcases how Vastu principles can be adapted to a bustling city environment.²² The architects meticulously planned the layout, orientation, and use of natural materials to align with Vastu guidelines, demonstrating that a tranquil, harmonious space can be created even in a dense urban sefling.²²
- Modern Maharishi Vastu Homes: Contemporary Vastu homes are designed to integrate eco-friendly features encouraged by the discipline, such as natural ventilation, good solar gain, and solar power.²⁸ These projects also emphasize the use of natural and non-toxic materials, and some even incorporate recycled materials, such as cladding made from recycled power poles.²⁸ A conscious effort is also made during site selection to avoid modern environmental hazards like proximity to high-tension wires and cell phone towers, demonstrating a modern evolution of the ancient principles.¹⁶

The examples of Jaipur and Chandigarh demonstrate how Vastu could be applied to a "blank canvas" of urban planning where architects had complete control over the site. In contrast, modern case studies show a more nuanced approach. Faced with urban constraints like irregular plots, "sandwich buildings," and pre-existing infrastructure ¹⁶, contemporary architects cannot always achieve full compliance with traditional Vastu rules. Instead, they selectively apply principles, focusing on aspects they can control, such as room placement, interior design, material selection, and technology integration. This evolution shows Vastu's resilience and adaptability, transitioning from a rigid rulebook to a flexible framework that complements modern design.

Table 2: Contemporary Case Study Profiles

Project/Architect	Key Vastu Principles	Key Sustainable	Resulting Synergy
	Implemented	Features	
Vastu House by Khosla	Aligned with cardinal	Maximizes natural light	A serene,
Associates 22	directions, central	and cross-ventilation,	energy-efficient home
	courtyard	promotes natural	that balances spiritual
		cooling	and environmental
			harmony.
Chavvi House by	Meticulous room layout,	Promotes a harmonious	An urban residence that
Abraham John	entrance positioning, use	flow, uses sustainable	meets modern needs
Architects ²²	of natural materials	resources like wood and	while creating a tranquil,
		stone	balanced
			living environment.
Modern Maharishi Vastu	Site selection away from	Good solar gain, natural	A home that is both
Homes 28	electromagnetic fields,	ventilation, use of natural	spiritually aligned and
	strategic roof pitch	and recycled materials,	highly energy-efficient,
		solar panels	minimizing its
			environmental footprint
			and
			long-term costs.

6. Critical Analysis: The Debate, Limitations, and Future Relevance

6.1. Vastu as Pseudoscience: A Scholarly Critique

The debate over Vastu Shastra's scientific validity is a central point of contention in modern architectural discourse.³³ Critics label it a pseudoscience, arguing that its principles are often subjective, lack empirical evidence, and are manipulated by commercial interests and "quacks" with no real knowledge of the original texts.¹ This critique is valid when examining the simplified, one-size-fits-all prescriptions that have become prevalent. However, the true value of Vastu lies in its original, climate-based logic, which is now being rediscovered through scientific inquiry. The modern, simplified interpretation is what leads to inconsistencies and the "pseudoscience" label.³⁴ The true scientific basis lies



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

in the underlying empirical observations, such as how a symmetrical design resists seismic forces ²⁵, or how an east-facing window provides morning light. ³⁴ A scholarly paper must make this distinction clear: Vastu's potential lies not in its mystical claims but in its role as a historical repository of climate-responsive, human-centric design strategies that can be validated and modernized.

6.2. Urban Constraints: The Challenge of the Irregular Plot and Existing Structures

A significant limitation of Vastu is its impracticality in modern, high-density urban environments. ¹⁶ The ideal Vastu principles for site selection—square or rectangular plots with specific slopes and clear surroundings—are often impossible to meet in crowded cities where plots are irregular and "sandwich buildings" are common. ¹⁶ This makes it difficult to apply the principles to apartments, existing buildings, and sites with poor light or ventilation due to surrounding structures. ² In such scenarios, the rigidity of Vastu's rules can conflict with the realities of urban development.

6.3. Reconciling Vastu with Modern Building Codes and Engineering

While some Vastu principles, such as specific building heights or setback rules, can conflict with modern National Building Codes ¹⁹, other principles align remarkably with contemporary engineering practices. For example, Vastu's recommendation to avoid cantilevers and its preference for symmetrical designs ²⁵ align with modern seismic design and structural stability requirements. ¹¹ Furthermore, the original Vastu texts emphasized the importance of a strong foundation and avoiding loose or porous soil, which are fundamental principles of modern civil engineering. ²⁵ This demonstrates that Vastu's value is not entirely anachronistic; a careful analysis reveals points of both conflict and congruence.

6.4. The Psychological Dimension: Beliefi, Well-being, and Marketability

The perceived benefits of Vastu, such as promoting peace, happiness, and reduced stress ⁶, can be affributed to its emphasis on human-centric design. This focus aligns with modern concepts of biophilic and wellness-centric architecture, which seek to enhance occupant well-being by connecting them with nature. A significant factor in Vastu's relevance is also its marketability in India, where a vast majority of the population looks for Vastu-compliant homes.³⁴ This consumer demand, while often driven by cultural belief, inadvertently promotes the adoption of at least some of Vastu's eco-friendly principles, such as proper orientation and natural ventilation, thereby contributing to the green building movement from a grassroots level.

7. Conclusion: Towards a Hybrid Architectural Paradigm

7.1. Summary of Findings

When critically examined and separated from its modern, often-superstitious interpretations, Vastu Shastra presents a robust, time-tested framework for building in harmony with nature. Its core principles—rooted in the elements and the directional orientation of space—align remarkably with modern sustainable practices, particularly in passive design, resource conservation, and human well-being. The philosophical tenets of Vastu, such as the *Panchamahabhuta* and the *Vastu Purusha Mandala*, serve as a symbolic and cultural framework for empirically-derived principles that govern solar gain, natural ventilation, and structural stability.

7.2. Recommendations fior a Hybrid Architectural Future

The report concludes by proposing a new architectural paradigm that bridges tradition and modernity. This approach would involve architects using Vastu not as a dogmatic rulebook, but as a source of inspiration and a cultural framework to be integrated with



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

scientifically-grounded sustainable technologies and modern building codes. A scholarly approach to Vastu necessitates a nuanced understanding:

- 1. **Deconstruct and Validate:** Architects and scholars should deconstruct Vastu's traditional rules to understand their underlying scientific and empirical basis.
- 2. Adapt and Apply: The principles should be adapted to the constraints of modern urban environments, focusing on micro-level applications like room layouts, material selection, and interior design where full structural compliance is not feasible.
- 3. **Synthesize and Innovate:** The timeless wisdom of Vastu should be synthesized with modern innovations, such as passive design strategies, energy-efficient systems, and green building certifications, to create a holistic and resilient built environment.

7.3. Final Statement

In a world facing profound environmental challenges, the synthesis of ancient wisdom and modern innovation is not a luxury but a necessity. Vastu Shastra, through its deep-rooted focus on cosmic and ecological harmony, offers a compelling blueprint for creating a more sustainable, resilient, and human-centric built environment for the future. By moving beyond the debate of "pseudoscience" and embracing Vastu's functional logic, architecture can lead the way towards a more balanced and culturally-resonant future.

Works cited

- 1. Vastu shastra Wikipedia, accessed on September 8, 2025, https://en.wikipedia.org/wiki/Vastu_shastra
- 2. How Vastu Shastra Is Shaping Modern Architectural Design? Emkaan, accessed on September 8, 2025, https://emkaan.com/how-vastu-shastra-is-shaping-modern-architectural-design
- 3. Passive Design Architecture Examples Around the World (2025) Novatr, accessed on September 8, 2025, https://www.novatr.com/blog/passive-design-architecture-examples
- 4. Green Building Certification (IGBC, GRIHA, and LEED) Greenex Environmental, accessed on September 8, 2025, https://greenexenvironmental.com/green-building-certification-igbc-griha-and-le ed/
- 5. Sustainable design GSA, accessed on September 8, 2025, https://www.gsa.gov/real-estate/design-and-construction/sustainability/sustainabile-design
- 6. Choosing the Best Plot Facing as Per Vaastu Guidelines, accessed on September 8, 2025, https://www.sairajwada.com/pages/blogPost.html?4
- 7. vastuplus.com, accessed on September 8, 2025, https://vastuplus.com/five-elements-ofi-vastu.html

https://vastuplus.com/five-elements-ofi-vastu.html # :~:text=According%20to%20

Vastu%2C%20(or%20Vaastu,%2C%20and%20Sky(Cosmic).

- 8. How to Bring Home the 5 Elements ofi Vastu Shastra | FNP, accessed on September 8, 2025, https://www.finp.com/blog/how-to-bring-home-the-5-elements-ofi-vastu-shastra
- 9. Vaastu : An Ancient Approach Towards ... Connect Journals, accessed on September 8, 2025, http://www.connectjournals.com/file_fiull_text/2444900H_282-285.pdf
- 10. Vastu Architecture: Timeless Principles fior Modern Designs Kaarwan, accessed on September 8, 2025, https://www.kaarwan.com/blog/architecture/vastu-architecture-timeless-principles-fior-modern-designs/20?id=249
- 11. (PDF) Scientific Substantiation ofi Vastu Shastra ResearchGate, accessed on September 8, 2025, https://www.researchgate.net/publication/382302764 Scientific Substantiation of fi Vastu Shastra
- 12. (PDF) Integrating Vastushastra Principles into Modern Architecture: A Sustainable Living Framework ResearchGate, accessed on September 8, 2025, https://www.researchgate.net/publication/390549259 Integrating Vastushastra P rinciples into Modern Architecture A Sustainable Living Framework
- 13. APPLICATION OF VASTU SHASTRA IN RESIDENTIAL SPACE TO ACHIEVE HEALTH,
- WEALTH AND PROSPERITY IJNRD, accessed on September 8, 2025, https://www.ijnrd.org/papers/IJNRD2204105.pdf
- 14. Vaastu Shastra: Towards Sustainable Development | Request PDF, accessed on September 8, 2025, https://www.researchgate.net/publication/227650827 Vaastu Shastra Towards S ustainable Development
- 15. How Vastu Principles Influence Architectural Layouts and Spatial Planning Kaarwan, accessed on September 8, 2025, https://www.kaarwan.com/blog/architecture/how-vastu-principles-influence-arch itectural-layouts-and-spatial-



Volume: 09 Issue: 09 | Sept - 2025 SJIF Rating: 8.586 ISSN: 2582-3930

planning?id=831

- **16**. Avoid These Vastu Mistakes When Buying Property Deepak Kumar Saini, accessed on September 8, 2025, https://deepakkumarsaini.in/avoid-these-vastu-mistakes-when-buying-property/
- 17. Vastu in Commercial Architecture: Modern Adaptations Morphogenesis, accessed on September 8, 2025, https://www.morphogenesis.org/media/vastu-commercial-architecture/
- 18. Vastu Shastra fior Plot Selection: Tips fior Selecting and Buying Plot MagicBricks, accessed on September 8, 2025, https://www.magicbricks.com/blog/vastu-tips-fior-plot-selection/122186.html
- 19. COMPARISON OF VASTU SHASTRA WITH MODERN BUILDING SCIENCE RSIS International, accessed on September 8, 2025, https://rsisinternational.org/IJRSI/Issue29/118-121.pdfi
- 20. Authentic & Scientific Vastu: Timeless Principles and Guidelines Shilaavinyaas, accessed on September 8, 2025, http://shilaavinyaas.com/p/authentic-scientific-vastu-timeless-principles-and-gui delines
- 21. Feng Shui vs Vastu: Which is Best fior Indian Homes? | JK Cement, accessed on September 8, 2025, https://www.jkcement.com/blog/vastu/fieng-shui-vs-vastu-indian-homes/
- 22. Case Studies: Successfiul Implementation ofi Vastu Principles in Architectural Projects, accessed on September 8, 2025, https://www.kaarwan.com/blog/architecture/implementation-ofi-vastu-principles-in-architectural-projects?id=753
- 23. Eco-Friendly Vastu: Sustainable Designs fior Modern Living Kaarwan, accessed on September 8, 2025, https://www.kaarwan.com/blog/architecture/eco-firiendly-vastu-sustainable-designs-fior-modern-living?id=1448
- 24. Managing the Built Environment fior Health Promotion and Disease ..., accessed on September 8, 2025, https://pmc.ncbi.nlm.nih.gov/articles/PMC9087237/
- 25. (PDF) A Comparative and Critical Analysis ofi Application ofi Vastu Shastra's Concepts with Philosophy, Psychology, Feng Shui, Seismic Design and Contemporary Architecture Design Principles: A Review ResearchGate, accessed on September 8, 2025, https://www.researchgate.net/publication/354955621 A Comparative and Critical Analysis ofi Application ofi Vastu Shastra's Concepts with Philosophy Psychology Feng Shui Seismic Design and Contemporary Architecture Design Principles A Review
- **26**. The Top 5 Passive House Design Principles Pros and Cons NY Engineers, accessed on September 8, 2025, https://www.ny-engineers.com/blog/the-top-5-passive-house-design-principles
- 27. 10 Sustainable Architecture Practices fior Modern Architects Xpress Rendering, accessed on September 8, 2025, https://xpressrendering.com/blog/sustainable-architecture-practices/
- 28. Modern, eco firiendly Maharishi Vastu home in New Zealand, accessed on September 8, 2025, https://www.maharishivastu.org.au/2021/09/modern-eco-firiendly-maharishi-vast u-home-in-new-zealand/
- 29. A Guide to Green Building Certification Requirements Mentor Water Experts®, accessed on September 8, 2025, https://mentorwater.com/green-building-certification-requirements/
- 30. Green Building Design Vastu Nirman, accessed on September 8, 2025, https://vna.works/services/green-building-design/
- 31. Finding Equilibrium in Design: Vastu Architecture vs. Modern Architecture Kaarwan, accessed on September 8, 2025, <a href="https://www.kaarwan.com/blog/architecture/vastu-architecture-vs-modern-archit
- **32**. Harmonizing Urban Spaces: Sustainable Design Principles firom Vastu Shastra IRJET, accessed on September 8, 2025, https://www.irjet.net/archives/V12/i4/IRJET-V12I4192.pdfi
- 33. Vastu: Real or Fake? Discovering the Truth Coohom, accessed on September 8, 2025 https://www.coohom.com/article/vastu-real-or-fiake
- 34. Vastu Shastra is Absolute Bullsh*t, and Here's Why: r/india Reddit, accessed on September 8, 2025, https://www.reddit.com/r/india/comments/1its3rh/vastu_shastra_is_absolute_bulls_ht_and_heres_why/
- **35**. Is Vastu Shastra relevant to Architecture of the 21st century? RTF Rethinking The Future, accessed on September 8, 2025,
- https://www.re-thinkingthefiuture.com/article/is-vastu-shastra-relevant-to-archit ecture-ofi-the-21st-century/
- **36**. Vastu Principles and Architecture: A Simple Guide to Balance Them, accessed on September 8, 2025, https://designthoughts.org/vastu-principles-and-architecture-a-simple-guide-to-balance-them/
- 37. Is vastu relevant today? RealtynMore, accessed on September 8, 2025, https://www.realtynmore.com/is-vastu-relevant-today/