VAKAYA

DIRECTOR'S MESSAGE | FACULTY CORNER | ACADEMIC WORKSHOP
EDUCATIONAL TOURS | ALUMNI ACHIEVEMENT | STUDENT CORNER I















VASTU KALA ACADEMY COLLEGE OF ARCHITECTURE
AFFILIATED TO GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY AND APPROVED BY COUNCIL OF ARCHITECTURE , NEW DELHI

Vastukala.in
Vastukala.official
VastuKalaOfficial
Vastu Kala Academy

EVENTS

ORIENTATION DAY OF BATCH 2025 - 2030



Vastu Kala Academy, College of Architecture warmly welcomed the Batch of 2025–30 . The orientation introduced the new students to academic expectations, campus culture, and upcoming college activities. The event marked the beginning of an exciting new chapter, as the VKA family wished the aspiring architects a great start and an inspiring journey ahead.

TEACHER' S DAY



Teachers' Day was celebrated with the vibrant theme of South Indian Onam. The event began with traditional dance performances followed by a speech dedicated to teachers. Students presented songs in groups, along with separate shayari sessions by boys and girls, adding a personal and heartfelt touch. Fun games were organized for the faculty, and teachers were presented with gifts as a token of love. A special cake-cutting ceremony and a small brunch were arranged exclusively for teachers, making the celebration memorable and filled with warmth and gratitudeSpeaker

STUDENT COUNCIL ELECTION





The college recently conducted the Student Council Elections with great enthusiasm and active participation from students across all batches. The election process provided a platform for young leaders to step forward, present their ideas, and take responsibility for representing the student body.

Candidates shared their vision through campaigns and interactions, fostering a spirit of healthy competition and collaboration. The elections not only encouraged leadership and teamwork but also strengthened the sense of community within the college.

Congratulations to the newly elected council members, who are set to play a vital role in organizing events and voicing student perspectives throughout the academic year.

DIWAKA 2025



- Dance and singing performances by students, showcasing retro-themed entertainment.
- Traditional lamp lighting ceremony to mark the festival's significance.
- Distribution of snacks to all students , teacher and staff.
- Students presented hand-drawn sketches to teachers as a token of gratitude.
- The event encouraged bonding between students and faculty while promoting cultural and artistic expression.

VEER BAAL DIWAS OUTREACH ACTIVITY





On the occasion of Veer Baal Diwas, the Student Council organized an interactive outreach session on 24th December 2025 at Ber Sarai Children Park. The event was conducted for underprivileged children, focusing on the significance of color and texture in everyday life through fun and engaging activities.

Students and faculty members actively participated in the initiative, encouraging creativity, learning, and joyful interaction. The session aimed to spread awareness while fostering empathy and social responsibility, making it a meaningful and memorable experience for everyone involved.

SPORT MEET 2025



Students enthusiastically participated in the GGSIP University Sports Meet 2025 held in October. Our teams competed in Kabaddi, Basketball, Cross Country, and Chess, showcasing teamwork, determination, and sportsmanship. The event provided valuable experience, strengthened team spirit, and encouraged greater participation in sports within our academy, while also promoting unity and healthy competition among students across the university.

STUDENTS ACHEIVEMENT



Pulak (2021 -2026) awarded for the felicitation ceremony of Tales of Cities photography competition and also the distribution of Commemorative Publication IIA Awards, at Jhabvala Auditorium, SPA Delhi today



NASA India – 13th Edition Louis I. Kahn (LIK) Program*



14th Edition Louis I. Kahn (LIK) Program

COMPETITION & WORKSHOP

WOOD EVENT





The competition was open to 1st and 2nd year students of architecture.

Each team had to build a tower structure using 80 ice-cream sticks, focusing on both height and strength.

The towers were tested through a weight-loading experiment, where weights were gradually added.

The team whose tower sustained the maximum load without collapsing was declared the winner.

SCAVENGER HUNT



To encourage team spirit and collaboration among students.

To build observational and analytical skills by completing different challenges.

To make students explore the college campus environment in an engaging way.

To combine fun and creativity with quick thinking and execution.

To provide a platform for interactive bonding between students of different groups

PIN BOARD DECORATION



To develop a sense of teamwork and coordination among first- and second-year students.

To explore the psychedelic art style as a medium of visual expression.

To encourage students to think beyond conventional design and experiment with bold patterns, vibrant colors, and abstract forms.

To enhance presentation and display skills through group board decoration.

To create an engaging and aesthetically vibrant environment within the college.

To provide a platform where students can express individuality while working collectively

LECTURE ON BUILDING FOR URBAN FARMING



Vastu Kala Academy College of Architecture hosted an insightful knowledge session on "Building for Urban Farming" on 25th August 2025 in the Seminar Hall. The session was delivered by guest speaker Prof. Luvditya Khurana, a landscape architect and academic known for his work in sustainability and urban ecology.

The talk highlighted the growing relevance of urban farming and its integration with architectural design. Students gained exposure to concepts of ecological planning, resilient landscapes, and the role of architects in creating sustainable and adaptive urban environments.

The session proved to be highly informative, encouraging students to think beyond conventional design approaches and explore environmentally responsible architectural practices.

SITE VISITS

SECOND YEAR SITE VISIT AT TUGHLAKABAD



Second-year students undertook a design project to conceptualize a Women Welfare Centre, with the site located in Tughlaqabad. As part of the process, students visited the site to understand its historical context, surroundings, and spatial character.

The exercise encouraged students to analyze site conditions, user needs, and environmental factors before beginning the design. This project helped strengthen their approach towards context-based planning while developing sensitivity towards socially responsive architecture.

THIRD YEAR SITE AT ARAVALI PUBLIC SCHOOL , MEWAT



As part of the academic curriculum, the 3rd year B.Arch students of Vastu Kala Academy were taken on a site visit to Aravali Public School, Jhirka. The faculty members introduced the students to the proposed site for their 5th semester design exercise, which focuses on conceptualizing and designing an Art and Architecture College. During the visit, students observed the site conditions, topography, surroundings, accessibility, and existing context. The visit enabled them to understand the physical, cultural, and environmental aspects of the location, laying the groundwork for the upcoming semester's design project

OTHER CONTRIBUTION

VISIT TO THE NEW PARLIAMENT OF INDIA

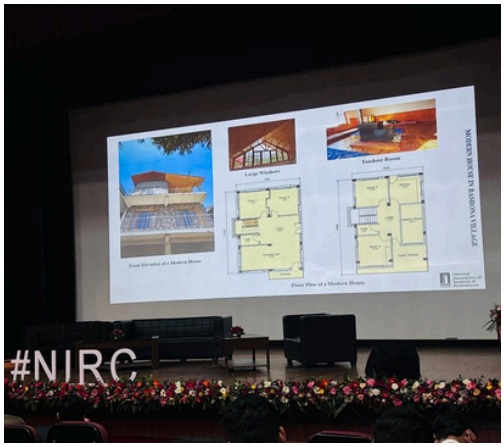


We are proud to share that three students represented our college at a NASA India event held at the New Parliament of India, Delhi. The visit offered a remarkable opportunity to experience the architectural grandeur and significance of this iconic national landmark.

Along with representing the institution, students gained valuable insights into the functioning of the government within such a monumental and thoughtfully designed space. The experience was both inspiring and enriching, marking a memorable moment for the college.

NASA - 68th YEAR FIRST GENERAL BODY MEETING





Students from the college participated in the 68th Year First General Body Meeting (FGBM) of the National Association of Students of Architecture (NASA India), held from 9th to 12th October 2025. The multi-day event brought together architecture students from across the country for discussions, workshops, and collaborative sessions on the future of architectural education and practice.

The event included research conferences, networking sessions, policy discussions, and vision-building activities focused on the growth of the student architecture community. Participation in FGBM provided valuable exposure, opportunities for interaction with peers nationwide, and insights into the evolving direction of architecture in India.

NASA NEXUS AT RED FORT



Students from the college attended the NASA Nexus event held at the historic Red Fort, Delhi, as part of a national architecture gathering. The event brought together architecture students from across India for an engaging exchange of ideas, design discussions, and cultural interaction within a heritage setting.

Set against the backdrop of one of India's most iconic monuments, the event offered a unique opportunity to explore architecture through the lens of history and identity. Through interactive sessions and peer engagement, students gained meaningful exposure to the diverse perspectives shaping the future of architecture in the country.