

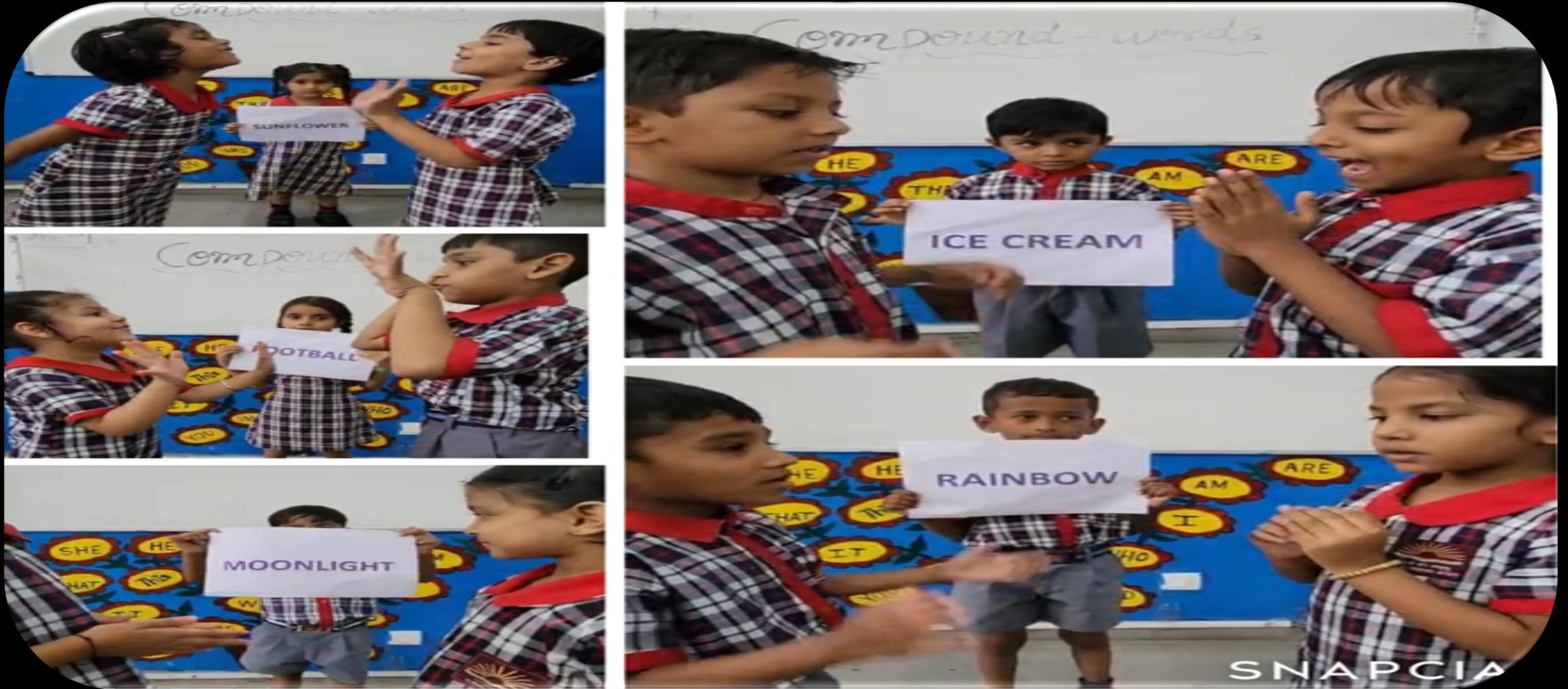


केन्द्रीय विद्यालय आई आई टी इंदौर

PM SHRI KENDRIYA VIDYALAYA I.I.T. INDORE



COMPOUND WORDS BALVATIKA 3



PM SHRI Kendriya Vidyalaya, IIT Indore conducted an engaging Compound Words activity for Balvatika I students. Through interactive games and peer participation, children enhanced their vocabulary, language skills, communication, and confidence in a joyful learning environment.

SUJI TRACING BALVATIKA 1



FINE MOTOR SKILLS ACTIVITY



PM SHRI Kendriya Vidyalaya, IIT Indore conducted engaging fine motor skill and tracing activities for Balvatika I students. These hands-on exercises enhanced hand-eye coordination, pencil control, concentration, and early writing skills through joyful, activity-based learning.

TOY EXHIBITION

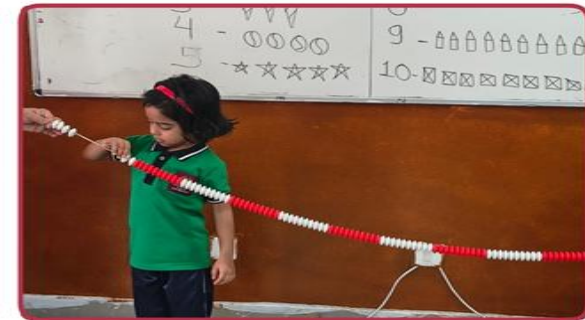


PM SHRI Kendriya Vidyalaya, IIT Indore organized a Toy Exhibition for Balvatika III students. Children confidently displayed their favourite toys, enhancing communication, creativity, observation skills, and joyful learning through interactive participation.

BALVATIKA ACTIVITY



SNAPCIAL



SNAPCIAL

PM SHRI Kendriya Vidyalaya, IIT Indore conducted joyful, activity-based learning sessions for Balvatika students. Through puzzles, games, number activities, and hands-on learning, children developed foundational literacy, numeracy, creativity, motor skills, and collaborative learning in a fun-filled environment.

Teaching Learning Materials (TLM)



At PM SHRI KV IIT Indore, students learn through innovative Teaching Learning Materials (TLM) that make learning joyful and activity-based. TLM helps students understand concepts easily through hands-on activities and real-life examples. It encourages active participation, creativity, and critical thinking. The use of low-cost TLM and digital resources supports experiential learning as per NEP 2020. This creates an inclusive and engaging classroom where every child learns with confidence.

TLM MELA

A TLM Mela was organized at PM SHRI KV IIT Indore to promote activity-based learning. Teachers displayed innovative and low-cost Teaching Learning Materials. Students participated enthusiastically and learned through hands-on activities. The event made learning joyful, interactive, and meaningful.



USE OF MAGIC SLATE



Magic slates are used to make learning fun and interactive for young learners. Students practise writing letters, numbers, words, and simple drawings without wasting paper. They help improve handwriting, fine motor skills, and confidence through repeated practice. Magic slates support joyful, eco-friendly, and activity-based learning in the classroom.

MATH'S KITS & CIRCLE



- To strengthen conceptual understanding and promote experiential learning, the Maths Circle Kit is regularly used during Mathematics classes. The kit provides hands-on learning experiences through mathematical models, puzzles, geometric shapes, and activity-based resources. It enables students to explore mathematical concepts, develop logical reasoning, improve problem-solving skills, and understand abstract ideas through practical demonstrations. This interactive approach makes Mathematics more enjoyable, engaging, and learner-centred while enhancing students' confidence, creativity, and active participation.

SCIENCE CIRCLE



The Science Circle Programme was successfully conducted in the school with the objective of fostering scientific temperament, curiosity, and hands-on learning among students. The programme provided an excellent platform for students to explore scientific concepts through practical activities and interactive sessions.

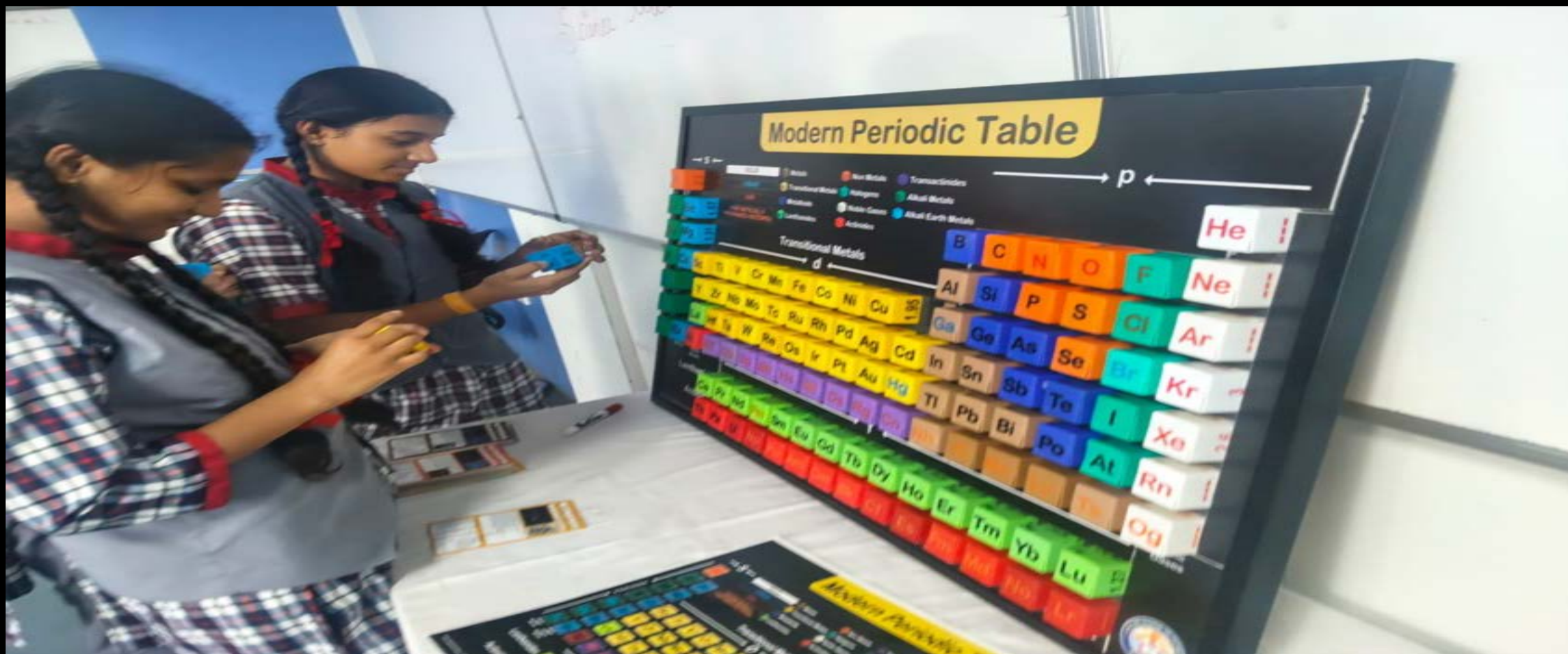
The event was organized under the guidance of the Science Department, where Chemistry, Physics, and Biology teachers conducted a variety of engaging activities to strengthen students' conceptual understanding and practical skills.

SCIENCE KITS



To enhance the teaching–learning process, the Science Kit developed by Eklavya Foundation is regularly used during Science classes for Class VIII students. The kit provides hands-on learning opportunities, enabling students to observe, explore, and perform simple experiments related to classroom concepts. This practical approach makes science lessons more engaging, interactive, and learner-centred while increasing students' curiosity, attention, and active participation.

LAB MATERIALS



CELEBRATIONS OF NATIONAL DAYS

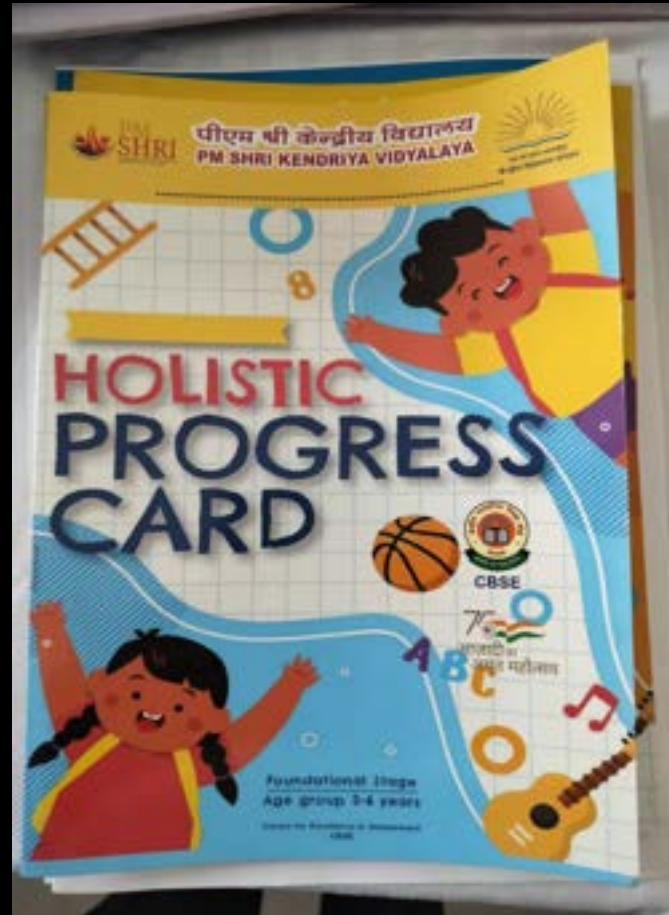
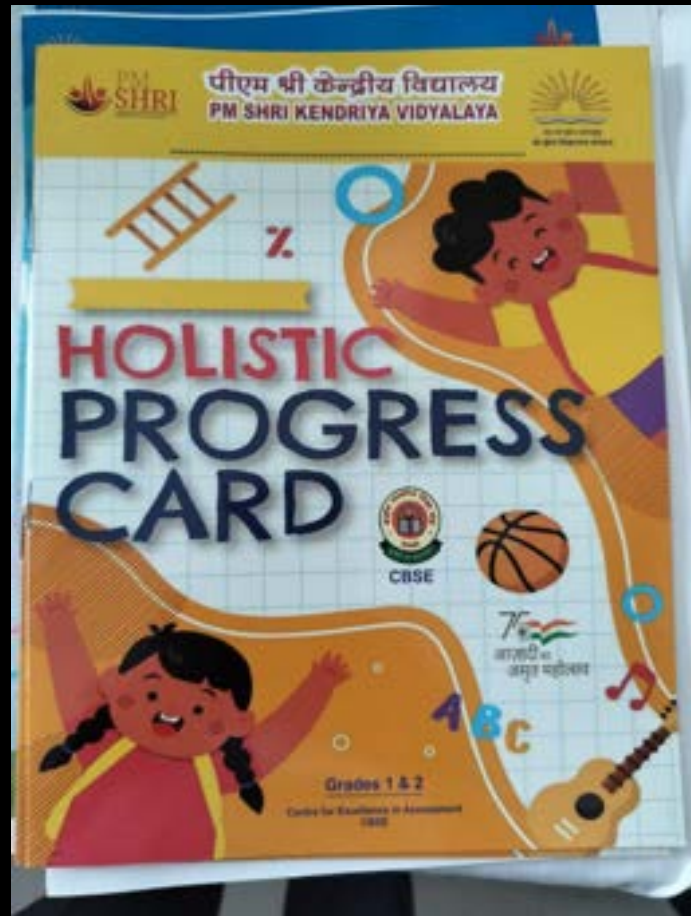


INDEPENDENCE DAY





HOLISTIC REPORT CARD



SCHOOL READINESS MODULE



CELEBRATE ATL COMMUNITY AWARENESS WEEK IN THE MONTH OF APRIL 2026



PM SHRI Kendriya Vidyalaya, IIT Indore celebrated ATL Community Awareness Week in April 2026. Students participated in interactive activities, innovation sessions, and STEM-based learning, fostering creativity, problem-solving skills, and awareness about the Atal Tinkering Lab ecosystem.

07 TEACHERS PARTICIPATED IN STEM CAPACITY BUILDING PROGRAMMES



Teachers of PM SHRI Kendriya Vidyalaya, IIT Indore participated in STEM Capacity Building Programmes to enhance their knowledge of innovative teaching methodologies, emerging technologies, and hands-on learning practices for effective classroom implementation.

STEM ACTIVITY



PM SHRI Kendriya Vidyalaya, IIT Indore organized engaging STEM activities where students explored scientific concepts through hands-on experiments, coding, robotics, and interactive demonstrations, fostering innovation, critical thinking, creativity, and problem-solving skills.

THE BEST OUT OF WASTE C&A ACTIVITY



PM SHRI Kendriya Vidyalaya, IIT Indore organized a Best Out of Waste activity to promote creativity and environmental awareness. Students transformed discarded materials into innovative craft items, fostering imagination, sustainability, and the importance of recycling through hands-on learning.

COLLAGE MAKING COMPETITION – A BURST OF CREATIVITY!



PM SHRI Kendriya Vidyalaya, IIT Indore organized a Collage Making Competition to encourage creativity and artistic expression. Students showcased innovative ideas through colourful collages, enhancing imagination, teamwork, environmental awareness, and visual communication skills.

SAFER INTERNET DAY



Students of Classes V–XII participated in cyber safety awareness sessions, quizzes, and discussions, promoting responsible digital citizenship, online privacy, and safe internet practices.

CYBER SECURITY AWARENESS PROGRAM



PM SHRI Kendriya Vidyalaya, IIT Indore organized a Cyber Safety Awareness Programme for Classes X–XII. The session was conducted by Mr. Genius Sanjog, System Manager (CITC), IIT Indore, who guided students on cyber threats, cyber laws, and safe online practices.



HACKATHON : 04 TEAMS (SENIOR & JUNIOR)



PM SHRI Kendriya Vidyalaya, IIT Indore participated with four teams in the Regional Level AI Vidyasetu Hackathon, where students showcased innovative AI-based solutions and demonstrated creativity, teamwork, and problem-solving skills.

LECTURE ON STRESS MANAGEMENT



PM SHRI Kendriya Vidyalaya, IIT Indore organized an interactive session on stress management for Classes X–XII. Students learned practical stress-management techniques and healthy coping strategies from psychologist Mr. Shubham Mandsaurkar.

MUSICAL INSTRUMENTS



Students performing Manipuri group dance in EBSB



Students performing Manipuri group song for Ebsb



PM SHRI Kendriya Vidyalaya, IIT Indore celebrated **Ek Bharat Shreshtha Bharat** with vibrant Manipuri group song and dance performances. Students showcased the rich cultural heritage of Manipur, promoting national integration, cultural appreciation, and unity in diversity.

SCOUT ACTIVITY



PM SHRI Kendriya Vidyalaya, IIT Indore conducted Scout activities to develop leadership, discipline, teamwork, and survival skills. Scouts enthusiastically participated in pioneering, drill, flag ceremony, and campcraft activities with confidence.

JAADUI PITARA



PM SHRI Kendriya Vidyalaya, IIT Indore conducted a Jaadui Pitara activity to promote joyful learning. Students actively participated in storytelling, games, and hands-on activities, enhancing creativity, communication, foundational literacy, and numeracy skills.

VIDYAPRAVESH UTSAV



PM SHRI Kendriya Vidyalaya, IIT Indore warmly welcomed the newly admitted Balvatika I students through Vidyapravesh Utsav. Fun-filled activities and interactive sessions created a joyful learning environment, helping children begin their school journey with confidence and enthusiasm.

DISASTER MANAGEMENT MOCK DRILL



Disaster Management Mock Drill in Our Vidyalaya Preparedness, awareness, and safety in action.

EXPOSURE TO BEYOND 5G TECHNOLOGIES AT IIT INDORE



Students of Classes IX and XI from PM SHRI Kendriya Vidyalaya, IIT Indore participated in a 5G Use Case Laboratory Visit at IIT Indore. They explored advanced wireless technologies, practical demonstrations, and real-world applications, inspiring innovation, scientific curiosity, and interest in future-ready STEM careers.

ANNUAL PANEL INSPECTION 2025



POSH & POCSO AWARENESS WORKSHOP



A sensitization workshop on the Prevention of Sexual Harassment at Workplace (POSH) and the Protection of Children from Sexual Offences (POCSO) Act was successfully conducted by Ms. Anshi Joshi.

Ms. Joshi is an alumna of Kendriya Vidyalaya No. 2, Indore (Batch 2016). She is UGC-NET (Law) qualified and holds a B.A. LL.B. (Hons.) and LL.M. in Alternate Dispute Resolution from MNLU Nagpur. She is currently working as an Assistant Professor of Law at the Department of Law, Prestige Institute of Management and Research, Indore.

The workshop provided valuable insights into legal provisions, preventive measures, and the importance of creating a safe, respectful, and inclusive workplace and learning environment. The session witnessed active participation and meaningful interaction from the attendees



ANNUAL SPORTS DAY CELEBRATION



ARDUINO & MICROPROCESSOR WORKSHOP



PM SHRI Kendriya Vidyalaya, IIT Indore organized a one-day workshop for Classes VIII–X. Students explored Arduino, microprocessors, and their practical applications through expert demonstrations, inspiring innovation, technical skills, and interest in engineering and STEM.

A HANDS-ON SCIENCE EXPERIENCE



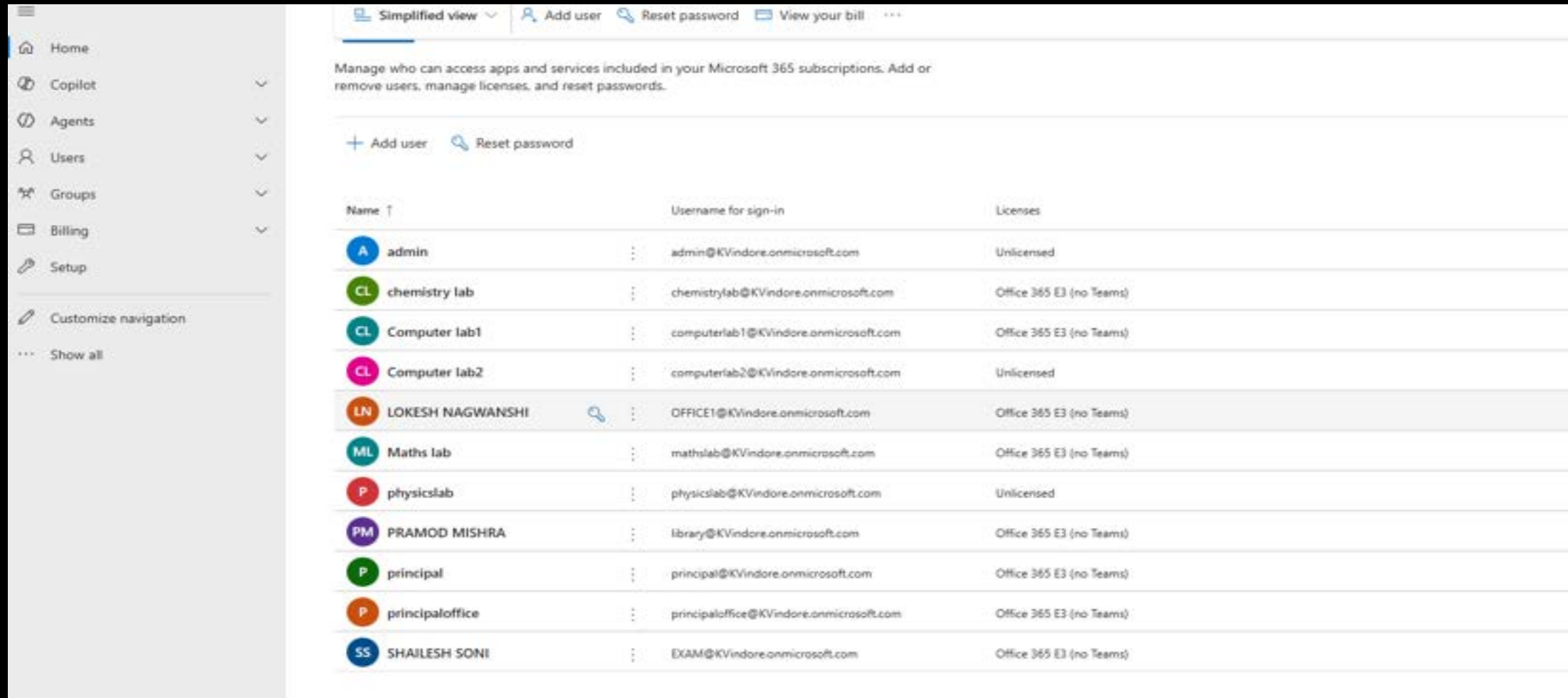
As part of Activity-Based Learning, Class VI students explored the concepts of **Measurement of Length and Motion** through engaging hands-on activities. The practical session enhanced scientific understanding, observation skills, and encouraged learning beyond the classroom.

CAREER GUIDANCE & COUNSELLING



PM SHRI Kendriya Vidyalaya, IIT Indore organized a Career Counseling Session on **NDA 2025**. Students received valuable guidance on eligibility, preparation strategies, career opportunities, and the selection process, inspiring them to pursue a future in the Armed Forces with confidence.

Digital Microsoft office 365 license : 08 user



The screenshot displays the Microsoft 365 Admin Center interface. On the left, a navigation pane shows options like Home, Copilot, Agents, Users, Groups, Billing, and Setup. The 'Users' section is currently selected. The main area shows a 'Simplified view' of the user list. At the top, there are links for 'Add user' and 'Reset password'. Below this, a table lists the users. The table has three columns: 'Name', 'Username for sign-in', and 'Licenses'. The users listed are: admin (Unlicensed), chemistry lab (Office 365 E3 (no Teams)), Computer lab1 (Office 365 E3 (no Teams)), Computer lab2 (Unlicensed), LOKESH NAGWANSHI (Office 365 E3 (no Teams)), Maths lab (Office 365 E3 (no Teams)), physicslab (Unlicensed), PRAMOD MISHRA (Office 365 E3 (no Teams)), principal (Office 365 E3 (no Teams)), principaloffice (Office 365 E3 (no Teams)), and SHAILESH SONI (Office 365 E3 (no Teams)).

Name	Username for sign-in	Licenses
admin	admin@KVindore.onmicrosoft.com	Unlicensed
chemistry lab	chemistrylab@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
Computer lab1	computerlab1@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
Computer lab2	computerlab2@KVindore.onmicrosoft.com	Unlicensed
LOKESH NAGWANSHI	OFFICE1@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
Maths lab	mathslab@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
physicslab	physicslab@KVindore.onmicrosoft.com	Unlicensed
PRAMOD MISHRA	library@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
principal	principal@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
principaloffice	principaloffice@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)
SHAILESH SONI	EXAM@KVindore.onmicrosoft.com	Office 365 E3 (no Teams)

RASTRIYA AAVISHKAR ABHIYAN VI-XII

Beyond the Classroom: Young Minds at IIT Labs!

Science Circle activities take curious learners beyond textbooks through educational visits to IIT labs, sparking innovation and exposing them to real-world scientific research and cutting-edge technology.



RASTRIYA AAVISHKAR ABHIYAN VI-XII



EXPOSURE VISIT I-V



"STEM Sparks @ Science Labs: Igniting Young Innovators"



SELF DEFENSE TRAINING



To promote personal safety, physical fitness, and self-confidence, Self-Defense Training sessions are conducted regularly for students. Under the guidance of trained instructors, students learn basic self-defense techniques, situational awareness, and methods to respond confidently in challenging situations. The programme helps develop discipline, courage, quick decision-making, and resilience while encouraging students to stay physically active and prepared for their personal safety.

Sports Equipment



ATL LAB



GARDENING PRIMARY



EXCURSION & FIELD VISIT



Parent Teacher Meeting



ECO CLUB



GREEN SCHOOL ACTIVITY



MEDICAL CHECK UP



VIDYALAYA MANAGEMENT COMMITTEE

