



...enlightening lives

CSR NEWSLETTER

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Welcome to the May edition of **SPARSH**, a reflection of BYPL's continued commitment to empowering communities through education, sports, skill development, and sustainable livelihood initiatives.

The BSES Basketball Academy High Performance Centre was inaugurated on May 05 at the Mathura Road Grid. Another key highlight of the month was a special interactive session held on May 08 with former NBA star and Sacramento Kings legend Vlade Divac, who shared his experiences and insights on excellence in basketball, inspiring young athletes to pursue their sporting aspirations.

Furthering our commitment to STEM education, the BYPL Mini Science Centre Inter-School Competition concluded with a grand finale that brought together 60 students from 24 schools, showcasing their creativity, scientific knowledge, and problem-solving abilities.

In addition, 20 Indian Army veterans successfully completed the Drone Pilot Training Programme, taking the total number of veterans trained in drone operations and solar installation to 409, reinforcing our commitment to skill development and sustainable livelihood opportunities.

BSES Basketball Academy High Performance Centre Unveiled

The BSES Basketball Academy High Performance Centre was inaugurated on May 05 by Shri V. S. Verma, Director, BSES, in the presence of senior dignitaries at BSES Mathura Road Grid. The occasion was marked by an exciting exhibition match that highlighted the talent, teamwork, and sporting spirit of the young players.

The High Performance Centre is an elite residential development programme for 20 talented young basketball players selected from across India, will provide world-class coaching, advanced training facilities, and holistic development to help them reach their full potential.

The High Performance Centre hosted an inspiring interactive session for students of the BSES Basketball Academy on May 08, offering them the opportunity to interact with former NBA (National Basketball Association) star and Sacramento Kings legend Vlade Divac. Sharing insights from his distinguished basketball career, Divac highlighted the importance of discipline, perseverance, teamwork, and dedication. His interaction motivated the young athletes to strive for excellence and pursue their goals with confidence, both on and off the court.



BYPL Hosts Grand Finale of Science Competition

The Grand Finale of the BYPL Mini Science Centre Inter-School Competition was held on May 08, bringing together 24 schools and 60 students who competed in Quiz, Model Making, and Tinker Experiments. The event held at GGSSS, West Patel Nagar showcased students' scientific knowledge, creativity, and practical problem-solving skills developed through hands-on STEM learning.

The winners were felicitated with certificates, medals, trophies, and cash prizes for securing the top three positions. The Grand Finale marked the successful culmination of the programme, celebrating students' talent, creativity, and scientific aptitude while reinforcing the importance of innovation-driven and experiential learning.



Indian Army Veterans Certified in Drone Operations

BSES organized a Certification and Felicitation Ceremony at Delhi Cantonment to honour 20 Indian Army veterans who successfully completed the 11th Drone Pilot Training Programme. The training equipped participants with essential skills in flight safety, simulator-based learning, and practical drone operations, preparing them for opportunities in the rapidly evolving drone sector.

Till date, the initiative has benefited over 409 veterans, including 233 trained in drone pilot operations and 176 in solar installation. By equipping veterans with industry-relevant skills, the programme is helping them build sustainable livelihoods and explore new career opportunities in the growing drone and renewable energy sectors.



BYPL Enhances Teachers' Digital Capabilities

As part of BYPL's CSR commitment to strengthening Atal Tinkering Labs (ATL) across six adopted schools, a Teacher Training Programme was conducted for 27 educators to enhance their digital competencies and AI literacy. The two-hour hands-on session covered Arduino revision, IoT fundamentals, and key AI concepts, along with their applications in education.

Teachers gained practical exposure to AI-powered tools such as ChatGPT, Canva, Google Forms, image-generation platforms, and API concepts, while exploring innovative applications including lesson planning, multilingual instruction, worksheet creation, and personalised learning. The programme aimed to equip educators with future-ready skills, enabling them to effectively integrate emerging technologies into teaching practices and foster more engaging, inclusive, and impactful learning experiences for students.



Weaving Dreams into Livelihoods

An Exhibition-cum-Sale of handloom products was organized at Vikas Nagar. The event showcased an exquisite range of handcrafted products, including table mats, durries, shirts, and stoles, created by women artisans associated with the Handloom Project.

During the month, over 30 women artisans participated in the production of handloom products and generated sales exceeding ₹80,000.

