

ECO CLUB

BLUE BIRD HIGH SCHOOL



PLANT
TREES

SAVE
WATER

RECYCLE
WASTE

PROTECT
NATURE

TOGETHER FOR A GREENER TOMORROW!

***It's the only Earth we got
Let's join our hand to save earth***

Vision: To create a sustainable and environmentally conscious school community that inspires responsible citizenship and nurtures eco-friendly practices.

Mission: To empower students to take action towards environmental conservation and promote eco-friendly initiatives.



ACTIVITIES CONDUCTED BY ECO CLUB (2025-26)

APRIL

World Health Day, observed annually on April 7th, serves as a crucial reminder of the importance of well-being for all. Blue Bird High School, Sec – 16, Panchkula, embraced this day to educate students on the interconnectedness of physical health, nutrition, and environmental responsibility. The day's event commenced with insightful speech by the school doctor highlighting the significance of health, emphasizing the role of proper nutrition and care during childhood. She also underscored the importance of adopting healthy habits from a young age, including balanced diets and regular physical activity.

A highlight of the celebration was the "Healthy Tiffin Showcase", where students of classes I and II proudly displayed nutritious and delicious homemade meals. This activity aimed to promote awareness about the importance of healthy eating habits and encourage students to choose wholesome options over processed foods.

The school's celebration of World Health Day served as a powerful reminder of the importance of holistic well-being, encompassing physical health, nutrition, and environmental responsibility.



[#bluebirdhighschool](#) [#cbsepanchkulaschool](#) [#panchkulaschool](#) [#WorldHealthDay](#) [#healthytiffin](#)

EARTH DAY

This Earth Day, our young artists turned their love for the planet into masterpieces! From eco-friendly T-shirt printing and creative 3D Earth models to stone painting and nature-inspired leaf art — every craft was a tribute to Mother Earth. Proud of our students for celebrating sustainability through creativity!"



[#EarthDay2025](#) [#CreativeKids](#) [#EcoArt](#) [#TShirtPrinting](#) [#3DEarth](#) [#StonePainting](#) [#LeafArt](#) [#NatureCraft](#) [#ArtForEarth](#) [#YoungArtists](#) [#SustainableArt](#) [#EarthLovers](#)



Blue Bird High School, Sec-16, Panchkula, commemorated Earth Day with engaging activities promoting environmental responsibility. The day featured an inspiring speech and a school-wide pledge to protect the Earth. Younger students (grades 1-2) creatively recycled paper scraps, while grades 3-5 upcycled old toys. Senior students (grades 6-10) expressed their environmental messages through t-shirt painting, and a "Be a Superhero and Save the Earth" poster competition fostered visual storytelling around conservation.

Highlighting their commitment to a greener future, the school organized a plantation drive, with students planting saplings on campus. Additionally, Blue Bird High School integrated technology with environmental awareness by introducing QR codes for its trees and plants, providing information on their ecological significance.

The enthusiastic participation and tangible green initiatives underscored the school's dedication to

cultivating environmentally conscious citizens.

[#bluebirdhighschool](#) [#panchkulacbseschool](#) [#CBSESchool](#) [#EarthDay2025](#) [#ecoclubactivity](#) [#TreePlantationDrive](#) [#plantsaplings](#)

Happy Earth Day! 🌿

Let's cherish and protect the only home we have. Every small action counts—reduce, reuse, recycle, and respect nature. Together, we can make a greener, cleaner planet! 🌱

[#bluebirdhighschool](#) [#EarthDay](#) [#ProtectOurPlanet](#) [#GoGreen](#) [#CBSESchool](#) [#EcoClub](#) [#ecoclubactivity](#)



MAY

Blue Bird High School(A Senior Secondary School),Sector 16 Panchkula conducted a sorting and pasting activity on the theme of "Healthy and Unhealthy Food" for the students of Class 1 as part of an experiential learning approach. Students were introduced to the concept of healthy and unhealthy food choices and engaged in an interactive task where they sorted and pasted pictures of various food items under the appropriate categories. This activity not only enhanced their understanding of balanced nutrition but also supported the development of fine motor skills and promoted awareness of healthy eating habits from an early



age. [#bluebirdhighschool](#) [#panchkulacbseschool](#) [#HealthyEating](#) [#healthwellness](#) [#schoolactivitiesforkids](#)

JULY

To tackle plastic waste pollution from every house and the surrounding areas and using that trash creatively for school beautification. School launched its monthly environmental initiative, "Trash to Treasure" on 4 July 2025. The first drive successfully got executed with the students of all the classes. This initiative will encourage students to practice sustainability and to have cleaner environment by bringing plastic bottles filled with used plastic bags, to school. To foster environmental responsibility and engage the entire student body, the school has instituted this activity as a recurring activity to held on the 10th of every month.

As an incentive to promote participation, each student will receive one eco-friendly pencil in exchange for every plastic filled bottle donated by them.

This program aims to actively involve every student during the whole year round in practical waste reduction and being rewarded for their contribution to a greener school community.

The main objective of this initiative is to prevent landfill accumulation and transform waste into decorative items. Students participated in this waste management activity and artistic recycling enthusiastically.

On first day of collection around 724 bottles filled with used plastic bags were collected, using them three benches were made around the shady trees, and one floor decoration was created in the school premises.

[#bluebirdhighschool](#) [#cbsepanchkulaschool](#) [#saveenvironment](#) [#sustainablepractices](#) [#wastemanagement](#) [#NoPlasticChallenge](#) [#schoolactivities](#)



August (National Space Day)

Blue Bird High School celebrated National Space Day, an annual observance on August 23rd that commemorates the historic soft landing of the Chandrayaan-3 mission on the Moon's south pole. The school marked the occasion with a special assembly and a dedicated Indian Space Research Organisation (ISRO) corner in its science exhibition, aimed at inspiring the next generation of space enthusiasts and scientists.

The National Space Day assembly was a momentous event, gathering students and faculty to reflect on India's achievements in space and the vital role of scientific exploration.

#bluebirdhighschool #CBSESchoolInPanchkula #NationalSpaceDay



MEGA TINKERING DAY

Sparking Curiosity: Mega Tinkering Day Ignites Innovation!"

" To celebrate and further drive the remarkable progress India has made in nurturing a spirit of innovation and creativity students made Mega Tinkering Day a resounding success. They showcased impressive DIY projects, including robotic cranes and functional vacuum cleaners. The event fostered creativity, problem-solving, and STEM enthusiasm. Kudos to our young innovators for their outstanding work! **#MegaTinkeringDay #innovation #stemeducation**



September

Powering Tomorrow: A Hands-On Look at a 40KW Solar Facility

Class VII students visited school's 40-kilowatt (KW) solar power plant to gain practical knowledge and a deeper understanding of solar energy. The visit provided a valuable opportunity to connect classroom theory with real-world applications, covering the plant's operational components and the fundamental principles behind solar technology.

#bluebirdhighschool #CBSESchoolInPanchkula #solaractivity #experientiallearning #solarenergy



OZONE DAY



Blue Bird High School celebrated Ozone Day on September 16, a day dedicated to protecting the Earth's ozone layer. The school implemented a multi-faceted approach to raise awareness among students. An animated video was shown in class and also shared with students so that they could access and share it, ensuring the message reached a wider audience.

In a move to foster long-term environmental responsibility, the school has also integrated ozone awareness into its permanent General Knowledge curriculum. This proactive step ensures students will continue to learn about this critical issue beyond a single day's event. The initiative reflects the school's dedication to empowering students to become responsible global citizens committed to environmental protection.

#bluebirdhighschool #CBSESchoolInPanchkula #ozoneDay #OzoneAwareness #scienceactivity

October

Water Conservation

An activity on Rain Water Harvesting was organized for the students of Class VI in our school. During this activity, students were taken to the school's rainwater harvesting system area where the working model installed in the school was demonstrated.

The teacher explained how rainwater from the rooftop is collected through pipes and directed into a storage tank or recharge pit. The importance of conserving rainwater and its benefits for maintaining groundwater levels were also discussed.

Students observed the system carefully and asked questions about how rainwater can be stored and reused. Through this demonstration, students understood the importance of saving water and learned how rainwater harvesting helps in sustainable water management.

The activity was informative and helped students develop awareness about water conservation and environmental responsibility.



November

The students of Class 4th conducted an interesting Art integrated learning by doing activity on “What to Eat? – Balanced Diet” as part of their Environmental Science lesson on food and nutrition. The aim of the activity was to help students understand the different components of food and the importance of eating a balanced diet every day.

Each student prepared a colorful cutout showing the main components of food – Carbohydrates, Proteins, Fats, Vitamins, Minerals, Roughage, and Water. Then they pasted these cutouts on a chart. Carbohydrates like rice and bread were shown as energy-giving foods, proteins like milk and eggs as body-building foods, and fruits and vegetables as protective foods rich in vitamins and minerals. Students also included examples of fats, fibre, and water to show that all these components are needed in the right amount for good health.

The chart were beautifully decorated with bright colors and creative layouts. In this activity everyone enjoyed and promised to follow healthy eating habits in their daily life.

#bluebirdhighschool #CBSESchoolInPanchkula #scienceactivity #evsactivity #balanceddiet



February

NATIONAL SCIENCE DAY

"EXPERIMENTING WITH EXCELLENCE!

School celebrated National Science Day 2026 with the theme "**Women in Science: Catalysing Viksit Bharat**" ❁

Our senior students took the lead, conducted hands-on experiments for our junior friends, showcased the power of experiential learning! From hypothesis to discovery, they explored the wonders with enthusiasm!, From curious questions to 'aha!' moments, the energy was electric!

👏 Kudos to our young scientists for making learning fun and interactive! #NationalScienceDay #ExperientialLearning"



TILL February 2026:

0.7 tonnes plastic collected by school to make artifacts

"BOTTLE BY BOTTLE, CHANGE IS HAPPENING! ✨

Kudos to our eco-warriors! Students collected a whopping 0.7 TONNES of plastic waste by bringing in empty or filled plastic bottles! 🔄 Let's keep the momentum going! Every bottle counts, and together we can make a dent in the plastic menace! 🙌



ACHIEVEMENTS



BLUE BIRD HIGH SCHOOL A Senior Secondary School

Sector 16, Panchkula | CBSE Affiliation No - 530098

Everyday Problem Solving Organised by :CBSE and FDDI

Congratulations!



REGIONAL LEVEL WINNER
SONAKSHI (IX B)
THIRD POSITION





BLUE BIRD HIGH SCHOOL

A Senior Secondary School

Sector 16, Panchkula | CBSE Affiliation No - 530098

LAAM EXPORAMA 2025

Organised by : BHAVAN VIDYALAYA , PANCHKULA

Congratulations!



**OUR STUDENTS SWASTI KAUNDAL AND ADWITA NITHANI OF CLASS IX
GOT FIRST POSITION IN CARBON FREE CAMPUS PLAN COMPETITION**

**** Science Olympiad was held in which students participated enthusiastically and held positions.