



KHOJ
SCIENCE | ARTS | INNOVATION



A SCIENCE LEARNING MUSEUM
WITH HANDS-ON EXPERIENCE



ABOUT KHOJ



Khoj is one of its kind dynamic science museum with ever changing exhibits. An interactive exhibit linking science with our daily lives through the medium of experiments, art and innovation; a direct window into the functionality of science phenomena.

We spur innovation and enthusiasm amongst children by means of inquiry-based learning system in the form of various hands on activities and experiments which are essentially self-exploratory and fun in nature.



Reason To Visit KHOJ!



Khoj, an urban knowledge space promotes the idea to innovate, experiment and explore for everyone.

The aim is to take education outside the four walls making it more relevant to our everyday lives and further forming an enriching sustainable community. The initiative is focused on making children more focused on our surroundings and how we can combine art, science and innovation to lead a brighter future.



PLASTIC PLAY

ReCONNECTING WITH Soil

CLIMATE CHANGE

KHoj PHASE 2: THE ENVIRONMENTAL CYCLE



Khoj is in its second year of operation and the museum is focusing on the concept of becoming a mission and impact-based institution focusing on the issues and challenges faced by the city, country and the world. The new exhibits focused in the museum are:

PLASTIC PLAY

ReCONNECTING WITH Soil

CLIMATE CHANGE

Our exhibit aims to educate and understand the manmade material plastic. It showcases various processes and information on plastic as a material, its chemical properties, process of making plastic products and segregation of plastics through hands-on activities, interactive games and experiments. Our dependency on plastic needs to be redefined and hence, our exhibits further display waste recycling and its sustainability; finally taking away its 'single use' tag.

Soil is an important living system on Earth and we would like visitors to get their hands dirty to learn more about various layers of soil, soil formation, presence of microorganisms inside and the variety of soils in our country. India being an agricultural based land, it is important we know more about farming. A special focus has been provided on the subjects such as water, soil erosion and practising seed plantation. A soil lab set up to gain in depth knowledge by experimenting with soil.

We are all equally facing the brunt of climate change; from increasing temperatures to rising sea levels, melting of ice and draughts. Our exhibit will take you on a journey of scientific methods of understanding climate change by performing various experiments. Our actions have caused irreversible damage to the climate and Earth. Hence, we have a display of local initiatives being taken from people around the country and globe to mitigate climate change.

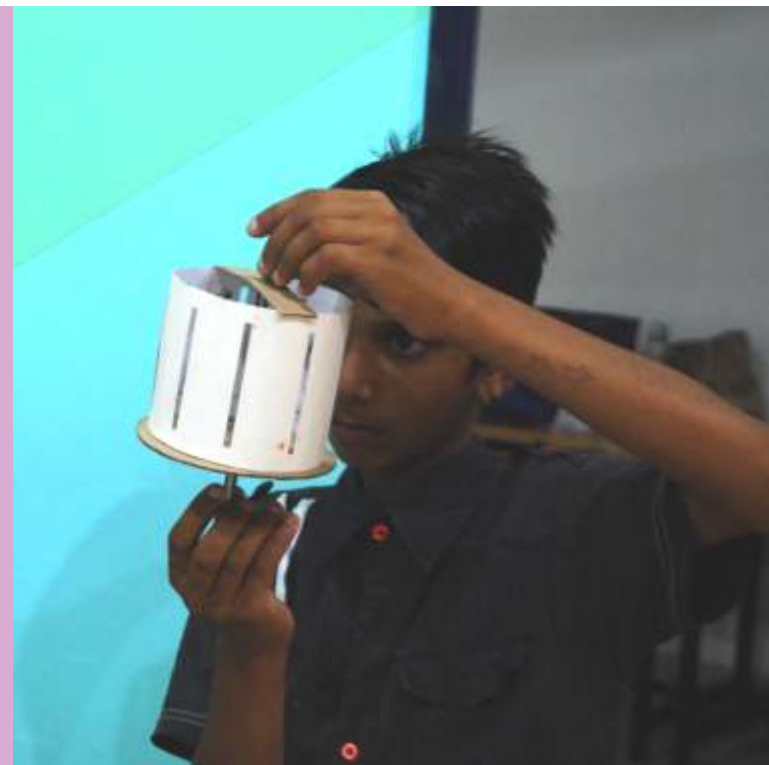


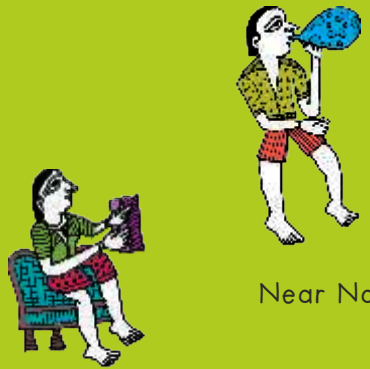
our journey So FAR



Our first year saw more than 18000 happy visitors. Our exhibits took them to the outer space, a series of moving images, playing at our house of bubbles and the journey in the sky. We had little wizards walk out with much knowledge and joy.

Feeding THE inqUisITiVe
YOUNG MiNDS SiNcE 2018





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KHOJ MUSEUM & VEDHSHALA

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Contact Details: 6352998992

Time: 11am- 6pm; Tuesday to Sunday

To know more, visit website: www.khojmuseum.org

E-mail: khojmuseum@gmail.com

Facebook & Instagram: [khojmuseum](#)



How To MAKE A BOOKING: CALL > BOOK > VISIT



PARTNERSHIP OPPORTUNITIES AND VALUE PROPOSITION

Khoj Museum is expected to benefit

COMBINING ART AND SCIENCE... INQUIRY BASED LEARNING...
HANDS ON ACTIVITIES... INTERACTIVE DISPLAY... PROMOTING INNOVATION...
CONNECTION WITH DAILY LIFE... FUN WHILE LEARNING...