

# Activity Sheet

Name of School : Kendriya Vidyalaya Sabarmati  
Address : New Railway Colony, D-Cabin road, Sabarmati, Ahmedabad  
Region : Ahmedabad, Gujarat  
Principal/ Coordinator Name : Avijit Panda  
Email id : kvsabpri@yahoo.co.in  
Contact No. : 7670002345  
Date of programme : 27.07.2018 and 28.07.2018  
Total no. of participation : 50

## Summary about the programme:

The vidyalaya is proud to have been a part of organizing the activity of witnessing the astronomical phenomenon i.e. Lunar Eclipse on the night of 27<sup>th</sup> and 28<sup>th</sup> July 2018. 50 interested students from classes (VI to XI) participated in the activity. The students reported at 10 pm. on 27.07.2018 along with their parents, teachers were on duty to ensure that the program goes on smoothly. Before the eclipse started students were well briefed about the phenomenon by Sh. Avijit Panda, principal. It was followed by astronomy based movie. The children were also briefed about what a telescope is and how it works? When the phenomenon started parents and students witnessed this phenomenon through telescope. The students along with their parents observed the lunar eclipse during regular interval. At 01.00 pm due to dark clouds we are unable to view the total eclipse. Glimpses of total lunar eclipse was viewed for few seconds. This added to their learning about eclipses which they have already studied at depth in their subject. The students were provided refreshment during this night camp. Photographs of the activity is attached.

All the parents appreciated the efforts taken by the vidyalaya.

## Note down the timings:

- Start of partial eclipse : 11 hr : 58 min : 12 sec pm
  - Start of total eclipse : 01 hr : 04 min : 01 sec am
  - End of total eclipse : \_\_\_ hr : \_\_\_ min : \_\_\_ sec
  - End of partial eclipse : \_\_\_ hr : \_\_\_ min : \_\_\_ sec
  - Duration of eclipse : \_\_\_ hr : \_\_\_ min : \_\_\_ sec
  - Duration of total eclipse: \_\_\_ hr : \_\_\_ min : \_\_\_ sec
- } unable to view due to dark clouds.

**Note:** Kindly send 4 photos of the Programme with the activity.

Photographs of activity





SHOT ON MI A1  
MI DUAL CAMERA



SHOT ON MI A1  
MI DUAL CAMERA





SHOT ON MI A1  
MI DUAL CAMERA

