

A decorative border of small globe icons surrounds the text. The top and bottom edges are horizontal lines of globes. The left and right edges are vertical lines of globes. The globes are arranged in a grid-like pattern, with some missing in the corners to form a frame.

## National Science Centre

### St Mary's School Trip

On Thursday, the 27<sup>th</sup> of July, students of class VII visited Delhi's National Science Centre, a place of learning and discovery. It was a great educational experience as we got to attend two shows, the first being about chemistry, in which we helped perform experiments with the host. The second one involved advanced technology enabling us to see a 3D projection of the Milky Way galaxy and all the planets in our solar system. It also presented exo-planets, a new fact which the students learned which are planets outside our known solar system. Lastly, we went to see an energy ball contraption, which moves a ball through an entire course using just momentum to move itself. The course was huge, big enough to support more than one of these balls going round the course, eventually reaching the end and going back again in an endless cycle. This was the end of the trip for 7<sup>th</sup> standard, and they returned to school having learnt many new things.

