

THE WINCHESTER SCHOOL, JEBEL ALI

Date: 26th & 27th September 2020

Audience: Year 10 & 11 students

Venue: Online and classrooms

Title: Exploration and explanation of Mars expedition

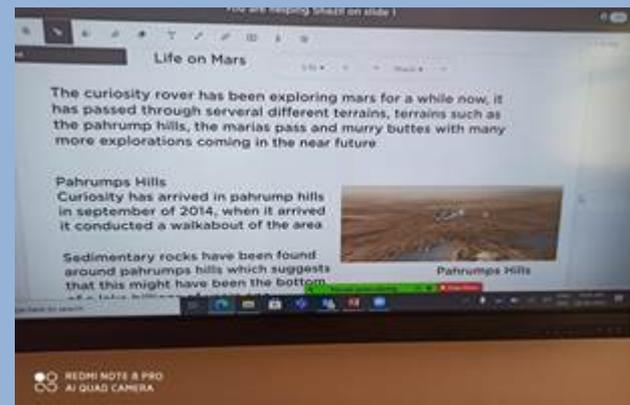
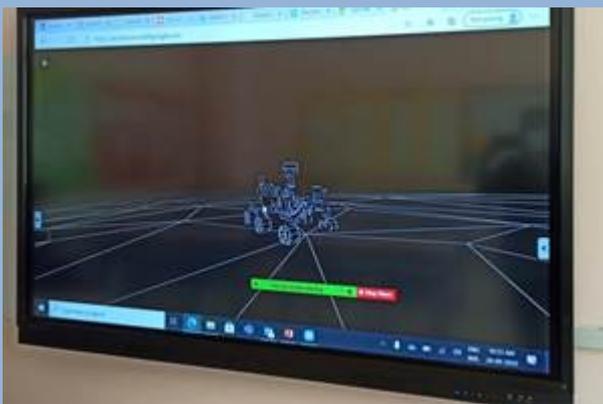
Presenters / Conductors: Year 10 & 11 students

Aims & Objective: To explore the virtual ICT tools provided by educational agencies like NASA to enhance the learning of students.

Summary

Mars became the center of attraction of expedition of many countries including UAE. Year 10 and 11 physics students used the NASA virtual tour feature to make a virtual landing to mars. They used breakout rooms to discuss various features of mars projects and explained with help of presentation for the classes. The session was very interactive and students showed their independent learning skills throughout the sessions of different groups.

Pictures / Flyers Etc:



Students Feedback:

I have learned a lot of new things while I was making my presentation, I have connected this to a condition if people are forced to leave another planet- Delisha (Year 10)

Organized by: Science Department