

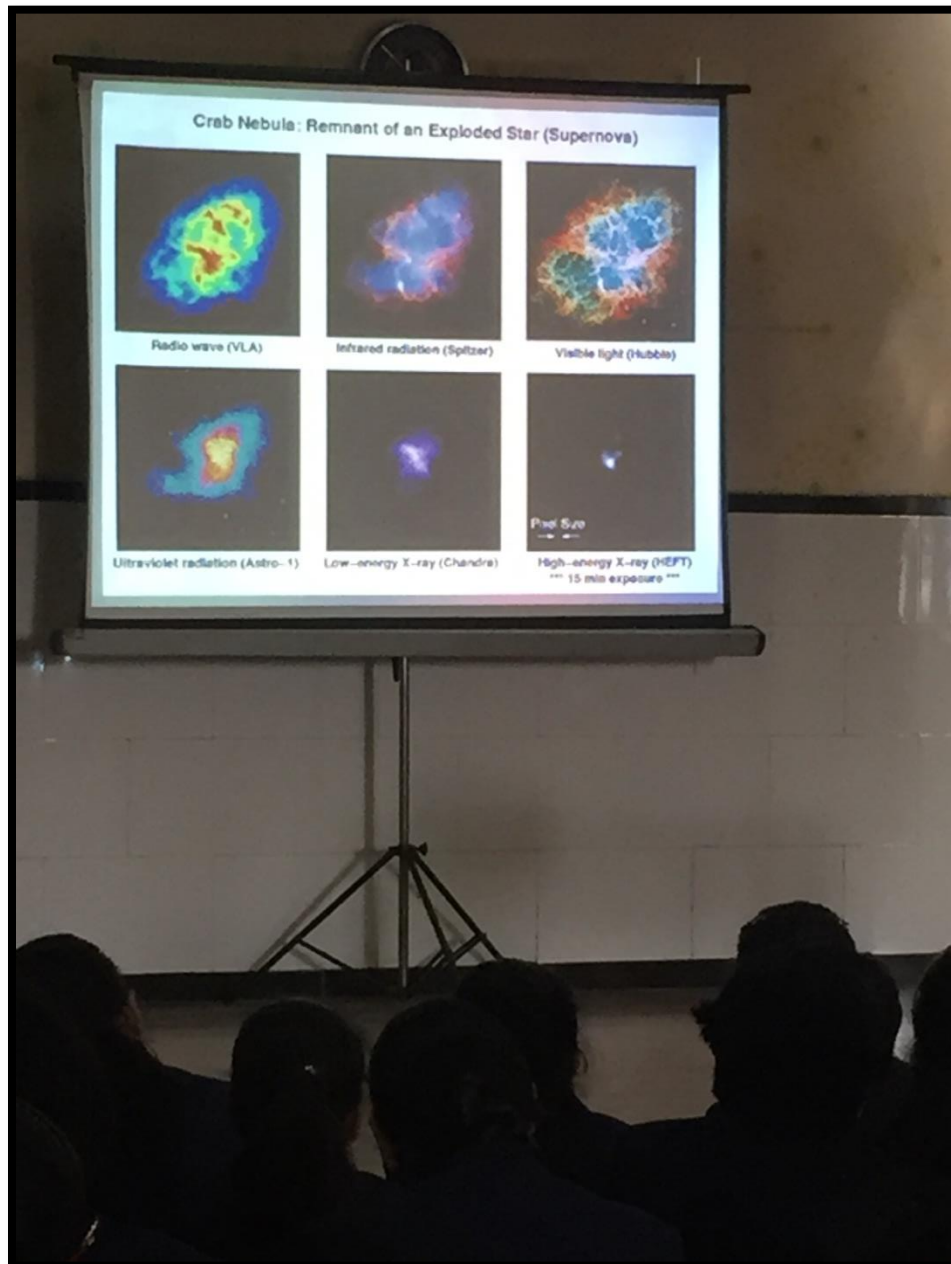
REPORT

Z LIFE SESSION ON INVISIBLE ASTRONOMY

On 16th January a session on the invisible astronomy was conducted with young members of astronomy club.



The sessions started with an introduction of concepts like wavelength, frequency, radiation and energy using which the nature of light was established amongst the students. Once this theory was discussed with students they were given instructions and hands on experience of construct their own spectroscope.



The students moved out on the school grounds and were delighted to test the working of the self constructed spectroscope to obtain beautiful spectrum of sun rays.