Mobile Science Laboratory Programme Date :30-08-2019 (Dharamapura)

1	Venue	Government High School, Dharamapura &
		Karimudenahalli, Hunsur Taluk, Mysore District
2	Date	30-08-2019
3	Resource Person	Prof. P. Venkataramaiah, Former vice- Chancellor,
		Kuvempu University
		Professor Dr. Chandrashekar, DOS in Physics
		Dr. Janardhan, DOS in Botany
		Dr. Basavarajappa, DOS in Chemistry
		Dr. Krishanan Durai, Retired Scientist, BARC, Bombay and
		Research Scholars and few students of M.Sc demonstrated
		hands on experiment during laboratory session.
4	No of	500 students
	Participants	
5	Topic	Science Interaction Program and hands on experiments
		using the mobile science laboratory

The Science Interaction program at Government High School, Dharamapura & Karimudenahalli village, Hunsur Taluk, Mysore District was held on 30-08-2019. More than 500 hundered students of 8th, 9th and 10th standard participated in this program. In the morning session few videos of science topics were shown to the studets and Science Interaction Program with experts was held. During the afternoon session hands on experiment were conducted. Students were allowed to do the experiments on Physics, Botany, Zoology, Chemistry and Mathamatics.





Mobile Science Laboratory Programme Date: 30-08-2019 (Karimudenahalli)

1	Venue	Government High School, Dharamapura &
		Karimudenahalli, Hunsur Taluk, Mysore District
2	Date	30-08-2019
3	Resource Person	Prof. P. Venkataramaiah, Former vice- Chancellor,
		Kuvempu University
		Professor Dr. Chandrashekar, DOS in Physics
		Dr. Janardhan, DOS in Botany
		Dr. Basavarajappa, DOS in Chemistry
		Dr. Krishanan Durai, Retired Scientist, BARC, Bombay and
		Research Scholars and few students of M.Sc demonstrated
		hands on experiment during laboratory session.
4	No of	500 students
	Participants	
5	Topic	Science Interaction Program and hands on experiments
		using the mobile science laboratory

The Science Interaction program at Government High School, Dharamapura & Karimudenahalli village, Hunsur Taluk, Mysore District was held on 30-08-2019. More than 500 hundered students of 8th, 9th and 10th standard participated in this program. In the morning session few videos of science topics were shown to the studets and Science Interaction Program with experts was held. During the afternoon session hands on experiment were conducted. Students were allowed to do the experiments on Physics, Botany, Zoology, Chemistry and Mathamatics.





