





4. Conclusion:

We were able to successfully clean the Government Higher Primary School in Hosakote Taluk, Bangalore Rural District and also taught and created awareness about Female Sanitation, Menstruation and Hygiene dated 9th January - 22nd January, 2023.

communication and technology and where it is used, how it is used and how it works and mainly it is used in military police departments.



Fig: Different types of ham radios



Fig: Ruman Sait U (President)
explaining about HAM radio



Fig: Creating awareness about govt school and benefit's

4. OUTCOME

By this activity, we encourage all to bring about necessary regulatory and policy changes to facilitate the spread the scientific knowledge about career guidance and importance of education to the child which helps in motivating them to join schools and colleges. it also helps to bring change in the Indian economy by creating the next CEO and entrepreneur.

5. CONCLUSION

1. By doing this activity we were able to spread knowledge about education and career guidance to the kids who were studying in government school.
2. Also, we spread the knowledge about the education of a child to their parents which motivated them to send them to school and colleges.

3. Description of activity with photographs:

As a part of social activity and also to achieve the activity points, me and my fellow students of JSSATE, undertook an initiative to survey the Dodda Hosakote Lake, near Hosakote Town. The Bruhat Bengaluru Mahanagara Palike (BBMP) has set aside funds to restore a number of lakes in Bangalore, and it hopes that local communities that live near the lakes will take an active role in maintaining them once the restoration is complete. The BBMP Lakes Department is responsible for protecting, conserving, reclaiming, regenerating, and restoring lakes in Bangalore, and it has schemes for desilting, deweeding, and constructing pathways/walkways. The BBMP-Lakes has formalized citizen engagement for lake maintenance, and if an active citizen group is willing to maintain the lake, BBMP will develop the lake by providing funds and technical support. Hence, we conducted a survey and found out that the farms located in the surrounding areas near the lake, and the residential buildings on the other side of the lake had caused the lake to dry up. The wastewater entering the lake premises from the industries nearby has led to the accumulation of dirt in the lake. We discussed with the nearby farm owners and proposed the idea of community effort to restore Hosakote Lake in a similar manner to the revival of Jakkur Lake.



Fig: Surveying Dodda Hoskote Lake whose stone work was constructed in 1885



Fig: Lake side view