

BRIEF REPORT OF SEMINAR
“E- WASTE MANAGEMENT”

Date – 14th September 2022,

Venue- Seminar Hall

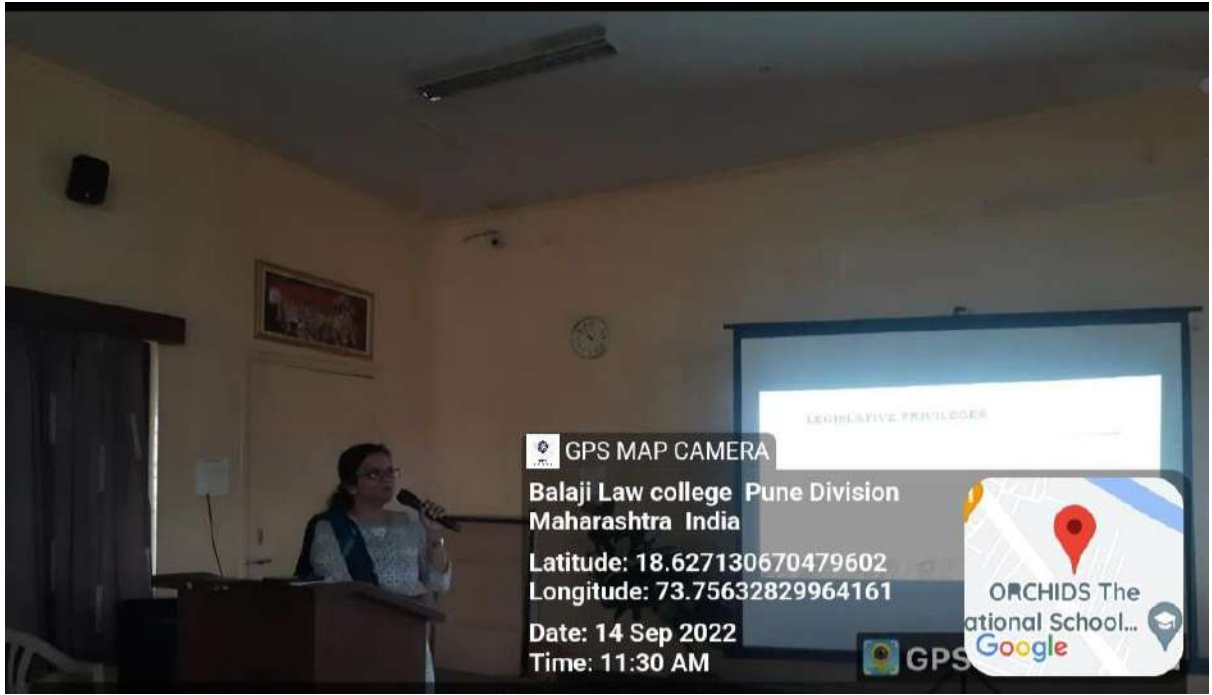
Sri Balaji Society’s Balaji Law College, Pune, organized a one day Seminar on “E –waste management” on 14th September 2022 at 09.30 am. The core concept of the seminar was to guide students that E-waste is valuable source for secondary raw material but harmful if treated and discarded improperly as it contains many toxic components such as lead, cadmium, mercury, polychlorinated biphenyls etc. The Seminar enlightened that the major portion of the e-waste generated domestically as well as illegally imported are recycled in crude manner leading to pollution of the environment.. Thus the main objective of the seminar was to make students aware that there is urgent need to frame and implement rules for regulating this waste and to find environmentally sound, economically viable methods for recycling and disposing of this necessary evil

The seminar was held from 09.30. All of the students arrived at the seminar location eager to participate. students attended this programme. Honorable Principle Dr. K.J Rao welcomed and congratulated the guest speaker before the session began. Asst Prof. Madhavi More conducted the event.

Dr. K.J Rao addressed the gathering. The session started by 09.35 am. Asst Prof. Madhavi More focused that E-waste comprises of wastes generated from used electronic devices and household appliances which are not fit for their original intended use and are destined for recovery, recycling or disposal.

All the students actively participated in interactions and raised various points which were clarified by the speakers. The speaker was felicitated with shawl, garland and memento.

The session was very fruitful and informative. The Cell In charge, Asst Prof. Akansha Srivastava expressed gratitude to the resource persons, members of various committees of seminar and management of Balaji Law College. Session ended up with National Anthem at 12.00 pm.



GPS MAP CAMERA

Balaji Law college Pune Division
Maharashtra India

Latitude: 18.627130670479602
Longitude: 73.75632829964161

Date: 14 Sep 2022
Time: 11:30 AM



