

TILAK MAHARASHTRA VIDYAPEETH
INSTITUTE OF NURSING EDUCATION AND RESEARCH PUNE.

NAME OF THE EVENT – National Pollution Control Day

ORGANIZER– Tilak Maharashtra Vidyapeeth, Nursing Department

PARTICIPANTS– IVth year Basic B.Sc. Nursing Students.

ORGANIZERS– Mrs. Sunita Navghane, Mrs. Nikita Jaybhay, Ms. Prerana Mahadik.

VENUE– Kai. Kashinath Anaji Dhankawade, Maternity Hospital, Balaji Nagar, Pune.

National Pollution Control Day is observed on 2nd December every year in India. The day is also known as National Pollution Prevention Day focusing to create awareness among general masses to prevent pollution caused by human negligence. Spreading awareness about how to prevent environmental pollution, air pollution, water pollution, industrial pollution etc. may lower the pace of increasing pollution thus making our planet better place to live in for all living beings.

Under the guidance of Prof. Dr. Madhuri Shelke (Principal, INER), Mrs. Sunita Navghane (Clinical Instructor), Mrs. Nikita Jaybhay (Clinical Instructor), Ms. Prerana Mahadik (Clinical Instructor) organized the programmes.

Date: 08/12/2022

Venue: Kai. Kashinath Anaji Dhankawade, Maternity Hospital, Balaji Nagar, Pune.

On occasion of National Pollution Control Day, IV B.Sc. students performed role play at Kai. Kashinath Anaji Dhankawade, Maternity Hospital, Balaji Nagar, Pune.

In role play students created awareness regarding preventing pollution. They emphasized that adopting a little change in our day to day activities towards preventing pollution can make huge benefit for betterment of our planet where we are living.

Date: 14/12/2022

Venue- Kai. Kashinath Anaji Dhankawade, Maternity Hospital, Balaji Nagar, Pune.

On occasion of National Pollution Control Day, IV B.Sc. students presented posters regarding pollution control.

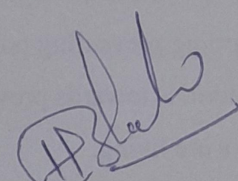
Topics elaborated:

1. Types of pollution
2. Causes of pollution
3. Effects of pollution
4. Prevention of pollution

Reducing pollutants in the air is important for human health and the environment. Poor air quality has harmful effects on human health, particularly in the respiratory and cardiovascular systems. Students explained that prevention of environmental pollution, air pollution, water pollution, industrial pollution etc. may lower the pace of increasing pollution thus making our planet better place to live in for all living beings.


Mrs. Sunita Navghane

Clinical Instructor


Mrs. Heera Bhalerao

Programme Co-ordinator


Prof. Dr. Madhuri Shelke

Principal

Principal
Institute of Nursing
Education & Research
Tilak Maharashtra Vidyapeeth
Gultekdi, Pune



