



राजे छत्रपती शिवाजी महाराज

ग्रामपंचायत कार्यालय, ओढा



ता.नाशिक, जि.नाशिक.

जावक क्र.

दि. १५/०९/२०१७

प्रति,
मा. प्राचार्य,
मातोश्री कॉलेज ऑफ फार्मसी,
एकलहरे, नाशिक.

विषय:— ओला व सुका कचरा (Dry & Wet Waste) फार्मसी कॉलेज मधून घेऊन
जाण्याबाबत..

मा. महोदय,

आपण विनंती केल्याप्रमाणे आमच्या ग्रामपंचायतीची कचरा गाडी दररोज आपल्या
महाविद्यालयातील ओला व सुका कचरा (Dry & Wet Waste) घेऊन जाईल. तरी आपण
दोन्ही प्रकारचा कचरा, ओला व सुका या पध्दतीने वर्गीकृत करून द्यावा.

धन्यवाद.



m/hodisa
उप सरपंच
ग्रामपंचायत ओढा,
ता. व जि. नाशिक



Matoshri Education Society's

MATOSHRI COLLEGE OF PHARMACY

Eklahare, Near Odhagaon, Aurangabad Highway, Tal. & Dist. Nashik,

Nashik- 422 105. (M.S.) Ph. No.: 0253-2406687, 9552516050

E-mail ID: matoshripharmacy@rediffmail.com Website:www.mcop.in

Approved by: All India Council of Technical Education (AICTE), Pharmacy Council of India, New Delhi, Govt. of Maharashtra, DTE, Mumbai.

Affiliated to: Savitribai Phule Pune University, Pune (ID.No.PU/NS/Pharm./163/2012)

DTE Code:5405

MEMORANDUM OF UNDERSTANDING BETWEEN MATOSHRI COLLEGE OF PHARMACY AND MATOSHRI HOSPITAL EKLAHARE, NASHIK.

This memorandum of understanding (mou) is made and entered into: between

1. Matoshri College of Pharmacy, Eklahare, Nashik and
2. Biomedical waste management cell, Matoshri Hospital Eklahare, Nashik.

Matoshri College of Pharmacy, Eklahare, Nashik and Biomedical waste management cell, Matoshri Hospital, Eklahare, Nashik, agreed to work together in training of undergraduate Pharmacy students and their faculty.

3. Term

This MOU is effective upon the day and date last signed and executed by then duly authorized representative of the parties to this MOU and shall remain in full force and effect for 5 years for the effective date.

4. Objective

The objective of this collaboration is to impart training on Biomedical waste Management to the undergraduate B. Pharm students under Matoshri hospital with the expertise from Biomedical Waste Management cell. They will also facilitate training to the faculty by experts from biomedical Waste Management Cell, who could also help in documentation and research.

5. Role and Responsibilities of Matoshri Hospital.

- 5.1 Matoshri Hospital will incorporate Biomedical waste management to the Undergraduate B. Pharm curriculum.
- 5.2 Matoshri Hospital will identify interested Pharmacy faculty from Pharmacy College under it for training.
- 5.3 Matoshri Hospital will make arrangements, including venue in its institution for workshop on Biomedical waste management.
- 5.4 Matoshri Hospital will try to incorporate better documentation based on biomedical waste management guidelines.

6. Role and responsibility of Biomedical waste management cell

- 6.1. Support Matoshri Hospital with the content and expertise to draft Biomedical Waste Management for Pharmacy curriculum.
- 6.2. Facilitates training for interested Pharmacy faculty from Matoshri hospital.
- 6.3. Share expertise in Biomedical waste Management through documentation and resource material based on National standard.

The parties to this MOU through their duly authorized representatives have executed this MOU on the days and dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this MOU as set forth herein.

The effective date of this MOU is the date of the signature last affixed to this page.

BIOMEDICAL WASTE MANAGEMENT MATOSHRI COLLEGE OF PHARMACY.

Signature:

Name:

Title: 01/08/2019

Date:

Signature:

Name:

Title:

Date: 01.08.2019

Principal

Matoshri College of Pharmacy
Eklahare, Nashik - 422 105

Matoshri Ayurved Hospital Eklahare
Tal-Nashik, Dist-Nashik

11.5 E Waste Management

Electronic waste or e-waste describes discarded electrical or electronic devices. Used electronics which are destined for reuse, resale, salvage, recycling, or disposal are also considered e-waste. Informal processing of e-waste in developing countries can lead to adverse human health effects and environmental pollution.

Electronic scrap components, such as CPUs, contain potentially harmful components such as lead, cadmium, beryllium, or brominated flame retardants. Recycling and disposal of e-waste may involve significant risk to health of workers and communities in developed countries and great care must be taken to avoid unsafe exposure in recycling operations and leaking of materials such as heavy metals from landfills and incinerator ashes.

The College has tie-up with ECO-Friend environment solution Pvt. Ltd. The details of the materials collected are as follows:

- Monitor – 02
 - Motherboard - 05
- SMPS - 04
- Printer - 01
 - Key board -10
- RAM - 19
- Hard Disk –04
- Cabinet - 03
- Speakers – 03
- Cables - 19

After collecting these materials contacted “Eco-Friend Environment solution” an e-waste collecting center situated at Mumbai Highway, Nasik, Coimbatore and handed over the materials to them for recycling purpose.



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7.1.3 Geotagged photos of the facilities available for waste management

Solid waste management




Principal
Matoshri College of Pharmacy
Eklahare, Nashik - 422 105



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Ban on Use of plastic



Liquid waste management





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E-waste management




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