# Dr. Ambedkar College, Deekshabhoomi, Nagpur Life Line Services Cell

# Training Program For Basic First Aid for Students of B.Sc. Date: 27<sup>th</sup> March 2019

Date: 19<sup>th</sup> March, 2018

#### **NOTICE:**

The Lifeline Services cell, Dr. Ambedkar College, Deekshabhoomi, Nagpur is conducting a Seminar on "TRAINING PROGRAM FOR BASIC FIRST AID FOR STUDENTS OF B.Sc." for B.Sc. students. All the students are hereby informed to participate in the Seminar.

Following is the schedule:

Date	Time	Event	Venue
Wednesday,	11.00 am to 12.00noon	Training program for Basic	Room No. 01
27 <sup>th</sup> Mar., 2018		first aid for students of B.Sc.	

Vice Principal

Dr. K. G. Rewatkar

For further details, please contact:

1.) Dr. Jitesh Tripathi

Coordinator

Department of Mathematics.

### **Report:**

The aim of the lifeline services cell is to train the students, faculty members and members of non-teaching staff of the college to take care of any person needing medical help in case of emergency in and around the college.

Lifeline services cell organized a "Training Program For Basic First Aid for Students of B.Sc." on 27<sup>th</sup> March 2019. The guest speakers for the training program were Mr. Tushar Kulkarni, Faculty, Virohan Institute of Medical Sciences, Mr. Vilas Manmode, Business Development Manager, Virohan Institute of Medical Sciences and Mr. Ganesh Kale, Technician.

In this program, students were imparted training on BASIC FIRST AID AND CPR PROCEDURE with live demonstration. Students of B.Sc. were greatly benefitted by this program. The program coordinator Dr. Jitesh Tripathi, Assistant Professor, Department of Mathematics, introduced the guest and discussed the aims and objectives of the Lifeline Services cell. The program was conducted by Prof. S. M. Pawar, Associate Professor, Department of Mathematics. The program ended with the vote of thanks to the Guest speakers, faculties of Mathematics department and the students present in large numbers for making the program successful.

## **Photographs:**











