

SYLLABUS

No. of
Periods

2

7

6

5



Maratha Vidya Prasarak Samaj's

A COURSE IN ENVIRONMENTAL AWARENESS

CERTIFICATE

This is to Certify that,

Shri./Smt./Kum. Patil Sudarshan Raghunath

of S.Y.B.A. / S.Y.B.Com. / S.Y.B.Sc. Class has completed Field Work

Satisfactorily during the Academic Year 2021 - 2022

Pras

Project Incharge

Pras

Examiner

Pr

Principal

Title of Project: Noise pollution

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Completed



NOISE
POLLUTION..

* Noise Pollution *

Definition :-

Noise pollution is generally defined as regular exposure to elevated sound levels that may lead to adverse effects in humans or other living organisms. According to the World Health Organization, sound levels less than 70 dB are not damaging to living organisms, regardless of how long or consistent the exposure is. Exposure for more than 8 hours to constant noise beyond 85 dB may be hazardous. If you work for 8 hours daily in close proximity to a busy road or highway, you are very likely exposed to traffic noise pollution around 85 dB.

This type of pollution is so omnipresent in today's society that we often fail to even notice it anymore:

- street traffic sounds from cars, buses, pedestrians, ambulances etc.
- Construction sounds like drilling or other heavy machinery in operation.