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Pollution is the introduction of contaminants into the natural environment that cause adverse change. Pollution can take the form of chemical substances or energy, such as noise, heat or light. Pollutants, the components of pollution, can be either foreign substances/energies or naturally occurring contaminants. Pollution is often classed as point source or nonpoint source pollution. South Asian Journal of Tourism and Heritage (2010), Vol. 3, No. 2 Science behind Acid Rain: Analysis of Its Impacts and Advantages on Life and Heritage Structures PRASHANT MEHTA\* \*Prashant Mehta, Ph.D., Assistant Professor, National Law University, Jodhpur-India

**INTRODUCTION** Acid rain is a major problem facing the environment today. About Environmental Engineering. Environmental Engineering combines the principles of science and engineering to help improve the natural environment and develop solutions to environmental problems. It also considers the effects of technological advances on the environment, and provides research on their impact. Microplastics are very small pieces of plastic that pollute the environment. Microplastics are not a specific kind of plastic, but rather any type of plastic fragment that is less than five millimeters in length according to the U.S. National Oceanic and Atmospheric Administration (NOAA). They enter natural ecosystems from a variety of sources, including, but not limited to, cosmetics ... - Air Pollution Acid Rain And The Environment 1st Edition