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Marco J. Castaldi, ESE Director, Professor of Chemical Engineering has secured a \$1 million grant from one of the Advanced Research Projects Agency-Energy's (ARPA-E) newest programs, Waste in X (WiX) that works to advance the improvement of the physical or chemical properties of residues produced from the thermal conversion of Municipal Solid Waste (MSW) into valuable products.

This book is meant for undergraduate engineering students of Indian Universities undertaking the course on Environmental Studies. Maintaining a holistic approach throughout, the book offers easy and

logical comprehension. Concepts are explained through a plethora of illustrations which will enable students to grasp the subject easily irrespective of their background at school level. Salient Features: - Pictorial representation of topics for easy retention and understanding - Comprises important environmental case studies - Inclusion of learning outcomes for focused reading - Excellent Pedagogy - Descriptive questions: 175 - Objective-type questions: 133 - Short answer questions: 115 - Glossary of technical terms frequently used in Environmental Science: 208

This book has been designed in such a way that it will develop interest among students and will sensitize them about environment, natural resources and conservation of nature. This book is as per UGC guideline with inputs from various government and non-government environmental institutes.

This book is designed for students of GTU studying the course on Environmental Science. Maintaining a holistic approach throughout, the book offers easy and logical comprehension for understanding. Concepts are explained through a variety of illustrations which will enable the students to grasp the subject easily. Highlights: 1. Complete coverage of the new GTU syllabus 2. Pictorial representation of topics for easy retention and understanding 3. Variety of chapter-end questions for students to ace their examinations 4. Additional Solved Gujarat Technical University Examination Questions from previous year

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Adopting a lucid approach, the book aims to develop an appreciation of the seriousness of the environmental crisis at the local and global levels. The text discusses the major environmental problems we face today: global warming, overexploitation of natural resources, degraded land, disappearing forests, endangered species, rising pollution, growing population, and dangerous toxins, among others. The book illustrates various problems, solutions, successes, and failures with numerous Indian and global examples. Written in a student-friendly manner, the text is enriched with a number of photographs and illustrations.

Separation science plays a critical role in maintaining our standard of living and quality of life. Many industrial processes and general necessities such as chemicals, medicines, clean water, safe food, and energy sources rely on chemical separations. However, the process of chemical separations is often overlooked during product development and this has led to inefficiency, unnecessary waste, and lack of consensus among chemists and engineers. A reevaluation of system design, establishment of standards, and an increased focus on the advancement of separation science are imperative in supporting increased efficiency, continued U.S. manufacturing competitiveness, and public welfare. A Research Agenda for Transforming Separation Science explores developments in the industry since the 1987 National Academies report, Separation and Purification: Critical Needs and Opportunities. Many needs stated in the original report remain today, in addition to a variety of new challenges due to improved detection limits, advances in medicine, and a recent emphasis on sustainability and environmental stewardship. This report examines emerging chemical separation technologies, relevant developments in intersecting disciplines, and gaps in existing research, and provides recommendations for the application of improved separation science technologies and processes. This research serves as a foundation for transforming separation science, which could reduce global energy use, improve human and environmental health, and advance more efficient practices in various industries.