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Through the inclusion of revision tips, exam guidance and self-test questions, this guide will consolidate your understanding of environmental management and help you to prepare for your exam. It provides full coverage for both the IEMA and NEBOSH exams and includes coloured sections to help you to identify the content relevant for each qualification.

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Environmental Management Revision Guide For the NEBOSH Certificate in Environmental Management 1st Edition by Jonathan Backhouse and Publisher Routledge. Save up to 80% by choosing the eTextbook option for ISBN: 9781317233602, 1317233603. The print version of this textbook is ISBN: 9781315625973, 1315625970.

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The revision guide is fully aligned to the current NEBOSH syllabus, providing complete coverage in bite-sized chunks, helping students to learn and memorise the most important topics. Throughout the book, the guide refers back to the Introduction to Environmental Management , helping students to consolidate their learning.

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Written by Adrian Belcham, author of Manual of Environmental Management, this is the essential guide to prepare you for the IEMA Associate Membership Exam and NEBOSH Diploma in Environmental Management. Through the inclusion of revision tips, exam guidance and self-test questions, this guide will consolidate your understanding of environmental management and help you to prepare for your exam.

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The revision guide is fully aligned to the current NEBOSH syllabus, providing complete coverage in bite-sized chunks, helping students to learn and memorise the most important topics. Throughout the book, the guide refers back to the Introduction to Environmental Management, helping students to consolidate their learning.

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The Environmental Management Revision Guide: For the NEBOSH Certificate in Environmental Management is the perfect revision aid for students preparing to take their NEBOSH Certificate in Environmental Management.

Jonathan Backhouse Environmental Management Revision Guide ...

ZNotes is the ultimate revision platform with 20+ million hits. Free summarized revision notes for international examination boards written for students, by students.

Build students' confidence and potential for exam success with the practical and visual approach to the latest Cambridge IGCSE and O Level Environmental Management syllabuses. Packed with key ideas, summarized concepts and practice questions, this guide includes all of the tools needed toflourish in Cambridge exams and beyond.This Revision Guide is part of the most comprehensive resource package for Environmental Management, including a Student Book and Teacher Pack to ensure effective and complete coverage of the Environmental Management course.

The Environmental Management Revision Guide: For the NEBOSH Certificate in Environmental Management is the perfect revision aid for students preparing to take their NEBOSH Certificate in Environmental Management. As well as being a handy companion volume to Brian Waters' NEBOSH-endorsed textbook Introduction to Environmental Management, it will also serve as a useful aide-memoire for those in environmental management roles. The book aims to: Provide practical revision guidance and strategies for students Highlight the key information for each learning outcome of the current NEBOSH syllabus Give students opportunities to test their knowledge based on NEBOSH style questions and additional exercises Provide details of guidance documents publically available that students will be able to refer to. The revision guide is fully aligned to the current NEBOSH syllabus, providing complete coverage in bite-sized chunks, helping students to learn and memorise the most important topics. Throughout the book, the guide refers back to the Introduction to Environmental Management, helping students to consolidate their learning.

Written by Adrian Belcham, author of Manual of Environmental Management, this is the essential guide to prepare you for the IEMA Associate Membership Exam and NEBOSH Diploma in Environmental Management. Through the inclusion of revision tips, exam guidance and self-test questions, this guide will consolidate your understanding of environmental management and help you to prepare for your exam. It provides full coverage for both the IEMA and NEBOSH exams and includes coloured sections to help you to identify the content relevant for each qualification. Small, handy size ideal for on the move Illustrations and tables to improve understanding Written by expert tutor of IEMA and NEBOSH environmental qualifications.

Resources tailored to the Cambridge IGCSE® (0680) and O Level (5014) Environmental Management syllabuses, for first examination in 2019. Cambridge IGCSE® and O Level Environmental Management Coursebook is tailored to the IGCSE (0680) and O Level (5014) Environmental Management syllabuses for first examination in 2019, and is endorsed for full syllabus coverage by Cambridge International Examinations. The coursebook comprehensively covers the knowledge and skills required and supports students as they prepare for assessment. International case studies illustrate phenomena in real-world situations, while practical activities help students to develop their investigative skills. Exam-style questions and self-assessment questions encourage students to check their understanding and progress. Answers to all questions can be found at the back of the book.

The field of Environmental Management (EM) involves a broad and evolving repertoire of practices. The field originated around 1970 in response to new policy, regulation and public concern about environmental issues. EM has undergone many changes and improvements since then, progressing from a reactive, compliance-based focus toward, in leading cases, practices reflecting strong commitment to sustainability. And yet, EM remains, for the most part, ill-equipped to deal with the complex and highly uncertain implications of the ecological crisis. Environmental Management offers a rigorous critique of conventional EM and explores alternative ideas, frameworks and approaches that are currently considered "fringe", but which have the potential to transform the practice of EM. This book goes beyond narrow definitions and considers questions regarding the purpose, roles, scope and potential of environmental management. EM is situated and contextualized within the evolving and expanding realm of environment and sustainability literature. The book argues that new approaches to EM need to be more flexible, imaginative and better equipped to address future environmental problems of a scale and severity previously unforeseen. This book will be of great interest to students and scholars of environmental management, environmental planning, resource management, and environmental assessment.

Environmental Management: Science and Engineering for Industry consists of 18 chapters, starting with a discussion of International Environmental Laws and crucial environmental management tools, including lifecycle, environmental impact, and environmental risk assessments. This is followed by a frank discussion of environmental control and abatement technologies for water, wastewater, soil, and air pollution. In addition, this book also tackles Hazardous Waste Management and the landfill technologies available for the disposal of hazardous wastes. As managing environmental projects is a complex task with vast amounts of data, an array of regulations, and alternative engineering control strategies designed to minimize pollution and maximize the effect of an environmental program, this book helps readers further understand and plan for this process. Contains the latest methods for Identifying, abating, or eliminating pollutants from air, water, and land Presents up-to-date coverage on environmental management tools, such as risk assessment, energy management and auditing, environmental accounting, and impact assessments Includes methods for collecting and synthesizing data derived from environmental assessments