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STATE WETLAND AUTHORITY KERALA (SWAK) Ministry of Environment, Forest & Climate Change (MoEFCC), Government of India as per the notification No. G.S.R 1203 (E) dated 26.09.2017 has issued the Wetlands (Conservation and Management) Rules 2017 for the integrated management of wetlands. As per the section 5 (1) of the Wetlands (Conservation and Management) Rules 2017, the Government of Kerala have constituted the State Wetland Authority Kerala (SWAK) vide GO (MS) No. 14/2017/Env. dated 28.12 ...

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The Government of Kerala has also set up the State Wetland Authority, Kerala in November, 2015 under the chairmanship of Minister of Environment, Government of Kerala for conservation and management of all wetlands and lakes in the State, including North Kerala, in a holistic and integrated manner ***** WETLAND - Home: ENVIS Center of Kerala ...

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agency in the administrative structure of the Central Government for planning, promotion, co-ordination and overseeing the implementation of India's environmental and forestry policies and programmes.

Wetlands Of Kerala Ministry Of Environment Forest And/ Sasthamcotta and Kottuli wetlands which are being implemented with support of Ministry of Environment and Forests (MoEF). Many of the wetlands in Kerala including Vembanad-Kole are being

Wetlands of Kerala - ResearchGate

There are about 217 wetland areas in Kerala and it accounts for as much as one fifth of the land area of the State. The unique wetland ecosystems of Kerala include marshy and water logged areas,...

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Wetlands of Kerala The state of Kerala has more than 30 million inhabitants (GoK 2009) and 160,590 Ha of wetlands, including both inland and coastal wetlands (Fig. 1). Inland wetlands comprising both natural and human-made wetlands cover 73% of the total wetland area in Kerala while the other 25% is covered by natural coastal wetlands.

Wetland Conservation and Sustainable Development in Kerala ...

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According to SJ Sanjeev, president of Thiruvananthapuram-based Environmental Protection and Research Council, the SC order is a major victory for the safe protection of Veli-Akkulam wetland ecosystem, one of the largest protected inland wetlands in the entire country.

How an entrepreneur saved Kerala wetland ecosystem from

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(Redirected from List of Chief Ministers of Kerala) A 15,000

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sq. ft building on 4.5 acres of land, Cliff House in Thiruvananthapuram is the official residence of the Chief Minister of Kerala. The Chief Minister of Kerala is the chief executive of the Indian state of Kerala.

List of chief ministers of Kerala - Wikipedia

The Wetland Technical Unit is assigned to provide technical support to Government and State Wetland Authority on wetland conservation and management. The Management Action Plans are prepared with support of the R&D institutions of KSCSTE. The KSCSTE provides financial support to agencies for celebrating the World Wetland day every year.

Wetland Technical Unit – Kerala State Council for Science ...

To further promote tourism in Kerala, the Grand Kerala Shopping Festival was started by the Government of Kerala in 2007. Since then it has been held every year during the December–January period. The state's tourism agenda promotes ecologically sustained tourism, which focuses on the local culture, wilderness adventures, volunteering and personal growth of the local population.

Tourism in Kerala - Wikipedia

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Vayalkilikal, a collective of villagers at Keezhattur in Taliparamba municipality, has decided to field a candidate for the local body elections in Ward 30 in the wake of the State and the Central ...

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This book is an attempt to acknowledge the discipline 'wetland science' and to consolidate research findings, reviews and synthesis articles on different aspects of the wetlands in South Asia. The book presents 30 chapters by an international mix of experts in the field, who highlight and discuss diverse issues concerning wetlands in South Asia as case studies. The chapters are divided into different themes that represent broad issues of concern in a systematic manner keeping in mind students, researchers and general readers at large. The book introduces readers to the basics and theory of wetland science, supplemented by case studies and examples from the region. It also offers a valuable resource for graduate students and researchers in allied fields such as environmental studies, limnology, wildlife biology, aquatic biology, marine biology, and landscape ecology. To date the interdisciplinary field 'wetland science' is still rarely treated as a distinct discipline in its own right. Further, courses on wetland science aren't taught at any of the world's most prestigious universities; instead, the topics falling under this discipline are generally handled under the disciplines 'ecology' or under the extremely broad heading of 'environmental studies'. It is high time that 'Wetland Science' be acknowledged as an interdisciplinary sub-discipline, which calls for an attempt to consolidate its various subtopics and present them comprehensively. Thus, this book also serves as a reference base on wetlands and facilitates further discussions on specific issues involved in safeguarding a sustainable future for the wetland habitats of this region.

?The risks and consequences of environmental change are

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increasing, leading to massive losses in terms of ecosystems and having a huge impact on human populations. As such, global thinkers, environmentalists, scientists and policy makers are focusing on finding solutions and ways to sustain life on Earth. Anthropogenic impacts on the climate system can only be mitigated by the restoration of existing natural resources and the sustainable development of the environment and society. This book discusses the potential of green technology in waste management, wetland restoration, presenting the latest developments in the field of bioenergy, green ecology, bioremediation and microbial management. Wetlands are one of Earth's most important ecosystems, and they provide valuable services to human societies, such as minimizing the impacts of floods, acting as a carbon sink, and offering water purification as well as recreational opportunities. Wetlands may be natural or constructed, and the effectiveness of wetland services largely depends on the diversity of macrophytes affecting the algal production, plant biomass and nutrient status of the system. In addition, they are one of the richest microbial ecosystems on earth: the rhizosphere, soil and water interface enhances wetland services with implications ranging from phytoremediation to microbial bioprospection. However, in order to function properly, they need to be effectively redesigned, reengineered, protected and maintained. The book addresses the dynamic relation between three global concerns: environmental pollution, resource exploitation and sustainability. It describes the utilization of resources like wastes (municipal, industrial, agricultural, mine drainage, tannery, solid, and e waste), plants, algae and microbes for production of renewable biofuel, biofertilizers and other value added products to achieve the goal of sustainable development. The book also discusses the current and future trends in employing wetlands in improving water quality. In

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addition it presents the latest international research in the fields of wetland science, waste management, carbon sequestration and bioremediation. Highlighting a broad spectrum of topics and strategies for achieving a sustainable environment, the book offers researchers, students and academics insights into utilizing resources in a sustainable way.

Wetlands are among the world's most productive environments with countless species of plants and animals, as well as humans, dependent upon them for survival. Moreover, they provide many societal benefits including water quality improvement, flood storage, shoreline erosion control, and opportunities for recreation, education, and research. The conservation of inland wetlands is thus critical, and it is vital that they are protected in situ. The Handbook of Research on Monitoring and Evaluating the Ecological Health of Wetlands highlights the challenges of wetland conservation and current scenarios of existing wetlands and their effective management. The book also promotes the inventory, assessment, and monitoring of wetlands through a discussion of practical approaches, methodologies, and techniques. The strategies covered in this book can be applied in situ, depending on the wetland in which they will be applied. It covers the most cost-effective techniques in conservation of wetland technologies and the most cutting-edge research on monitoring of wetland health and its applications. Covering topics such as forest soil, greenhouse gasses, and ecological rejuvenation, it is an ideal resource for conservators, environmentalists, executives, policymakers, government officials, professionals, researchers, academicians, and students working in ecological management and wetland conservation fields.

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The book is a compilation of the papers presented in the International Conference on Emerging Trends in Water Resources and Environmental Engineering (ETWREE 2017). The high quality papers are written by research scholars and academicians of prestigious institutes across India. The book discusses the challenges of water management due to misuse or abuse of water resources and the ever mounting challenges on use, reuse and conservation of water. It also discusses issues of water resources such as water quantity, quality, management and planning for the benefits of water resource scientists, faculties, policy makers, stake holders working in the water resources planning and management. The research content discussed in the book will be helpful for engineers to solve practical day to day problems related to water and environmental engineering.

This book comprises select papers presented at the International Conference on Trends and Recent Advances in Civil Engineering (TRACE 2020). This book covers papers on contemporary renewable energy and environmental technologies which include water purification, water distribution network, use of solar energy for electricity production, waste management, greening of buildings and air quality analysis. In all, twenty-three papers have been selected for publication. It is believed that this book will be useful to a fairly wide spectrum of audience like researchers, application engineers and industry managers.

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