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About DAM Technical College. The College was established in 1998 with a commitment to provide quality education and to contribute positively towards economic solutions in the country (South Africa) in the field of education. The following are the institution's campuses and their addresses: (i)

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for Engineering in The Guardian University League Table 2021 and the 3rd most targeted University by UK's Top 100 Graduate Employers (The Graduate Market in 2020, High Fliers Research Ltd). Our research is ranked 3rd among UK integrated Engineering departments in the Research Excellence Framework.

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Engineering hydrologists, involved in the design of a dam, are interested in the quantity and movement of water at the site. They need to know how much rain and snow is likely to fall there, how much of it will soak into the ground and how it will move through the ground.

~~Designing Dams - British Dam Society~~

School of Engineering. Newcastle University > Engineering, School of. Top Engineering, School of. Undergraduate. BEng and MEng. Engineering; Chemical Engineering; ... A new class of self-forming membrane to separate carbon dioxide from a mixture of gases has been developed by Newcastle University researchers. published on: 1 May 2020.

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The development of water resources is a key element in the socio-economic development of many regions in the world. Water availability and rainfall are unequally distributed both in space and time, so dams play a vital role, there being few viable alternatives for storing water. Dams hold a prime place in satisfying the ever-increasing demand for power, irrigation and drinking water, for protection of man, property and

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environment from catastrophic floods, and for regulating the flow of rivers. Dams have contributed to the development of civilization for over 2,000 years. Worldwide there are some 45,000 large dams listed by ICOLD, which have a height over 15 meters. Today, in western countries, where most of the water resources have been developed, the safety of the existing dams and measures for extending their economical life are of prime concern. In developing countries the focus is on the construction of new dams. The proceedings of the 4th International Conference on Dam Engineering includes contributions from 18 countries, and provides an overview of the state-of-the-art in hydropower development, new type dams, new materials and new technologies, dam and environment. Traditional areas, such as concrete dams and

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embankment dams, methods of analysis and design of dams, dam foundation, seismic analysis, design and safety, stability of dam and slope, dam safety monitoring and instrumentation, dam maintenance, and rehabilitation and heightening are also considered. The book is of special interest to scientists, researchers, engineers, and students working in dam engineering, dam design, hydropower development, environmental engineering, and structural hydraulics.

Food, water and society: what is managed by whom, and with what impacts? Our food supply chains are at risk. Water

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resources--sometimes scarce, often damaged, and always under-valued--are among the major reasons why food and water security rank high every year in the World Economic Forum's major global risk analysis. A stable and sustainable food system is critical to society's survival. This Handbook shows that keeping the food system stable comes at the expense of the environment, especially of water resources and those who consume and manage them. The way the food system operates reflects hard political realities. Rather than pay for the environmental costs of sustainable production, society expects food at ever lower prices. Governments reflect their electorates in this regard. Given that farm production may account for as little as 10% of the food value chain in wealthy economies, it is striking that

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governments have been unwilling (or unable) to put in place the essential laws and accountability that would enable farmers to ensure both production and stewardship. Corporate food traders, food manufacturers, and retailers on the other hand operate in markets that make profits and pay taxes. But these corporations are not contractually bound to utilize highly nutritious, sustainably produced food commodities. The articles in this Oxford Handbook have been written by water and food system scientists and professionals, including farmers, rarely heard voices who understand the problems of food producers, food manufacturers, and regulating markets and public policy. The articles address the blind spots of society and its public policymakers, demonstrating the importance of informing society about the consequences of

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its food preferences and the heroic challenges it is beginning to face. The damage we are doing to our water and soil ecosystems is as important as the damage we do to the atmosphere. Impressed by the technical and organizational advances of the past two centuries, the contributors featured in this book also take note of where economic inefficiencies and cultural deadlock in a 4,000 year old system are putting our critical food supply chains at risk.

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Hydraulic Rubber Dam: An Effective Water Management Technology is the go-to source for information on the materials, manufacture, mechanics and functional benefit of rubber dams in water management. Readers will find a detailed background on water conservation and coverage, how inflatable rubber dam technology contributes to the picture, and information on the proper manufacture and use of rubber dams to increase water storage for release and delivery during drought. In addition, the book presents tactics on the even distribution of water across populations, how to increase water use efficiency, conservation, and how to prevent flooding. In particular, this book details specialist manufacturing techniques, including the development of

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rubber compounds and fabric, the bonding and anchoring systems which hold the rubber dam to the underlying concrete structure, and inflation and deflation mechanisms for rubber dams. The book provides a holistic lifecycle assessment of rubber dams to give additional insight to readers looking to deploy rubber dam technology.

Demonstrates the proper use of rubber dams in water management, especially in flood prevention and water conservation during drought Includes guidance on the materials engineering of rubber and technical fabrics involved in the construction of dams, bonding and anchoring systems, and inflation and deflation mechanisms Presents thorough coverage of modelling and stress analysis, along with lifecycle assessment of inflatable rubber dams

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From earth tectonics and meteorology to risk, responsibility, and the role of government, this comprehensive and detailed book reviews current practices in designing dams to withstand extreme hydrologic and seismic events. Recommendations for action and for further research to improve dam safety evaluations are presented.

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