

Indigenous Knowledge Systems And Environmental Management

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Indigenous knowledge as a key to sustainable development
spirit and their intelligent application of indigenous knowledge systems in the conservation and preservation of their environments and particular animal species. This given, the objective wants to assess the influence of the Shangwe indigenous knowledge systems to their local environment and

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Emancipatory Indigenous Knowledge Systems: implications ...

Indigenous knowledge is the unique knowledge confined to a particular culture or society. It is also known as local knowledge, folk knowledge, people's knowledge, traditional wisdom or traditional ...

Indigenous Knowledge Systems in Zimbabwe: Juxtaposing ...

The use of indigenous knowledge has been seen by many as an alternative way of promoting development in poor rural communities in many parts of the world. By reviewing much of the recent work on in...

Indigenous knowledge systems can help solve the problems ...

Indigenous knowledge has aided and enhanced modern science and technology for centuries, Natan Obed, president of Inuit Tapiriit Kanatami, speaks about climate change at the global COP22 ...

Indigenous Knowledge Systems and Environmental Management ...

Traditional Ecological Knowledge (TEK) describes indigenous and other forms of traditional knowledge regarding the sustainability of local resources. As a field of study in anthropology, TEK refers to "a cumulative body of knowledge, belief, and practice, evolving by accumulation of TEK and handed down through generations through traditional songs, stories and beliefs.

Why Traditional Knowledge Holds the Key to Climate

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Change ...

Indigenous Knowledge Systems in Zimbabwe:

Juxtaposing Postcolonial Theory ... that indigenous knowledge systems' emergence via Zimbabwe as an example is more than a case of a sudden realisation on ...

How Indigenous knowledge advances modern science and ...

The article further discusses how sustainable C 2005's understanding of sustainable development is since indigenous knowledge systems are only superficially referred to. By way of conclusion the article calls for more research into the viability of indigenous knowledge systems as a potential tool in sustainable development.

INDIGENOUS KNOWLEDGE SYSTEMS AND THE CONSERVATION OF ...

Aboriginal and Torres Strait Islander knowledge systems and approaches to land and sea management.

Indigenous seasons calendars We have worked with a number of Indigenous language groups to create a series of calendars representing their seasonal and ecological knowledge.

Indigenous Knowledge & Environmental Sustainability ...

276 Emancipatory Indigenous Knowledge Systems: implications for environmental education in South Africa
M.W. Maila and C.P. Loubser Faculty of Education,
University of South Africa, P.O. Box 392, U nisa, 0003
South Africa

Culture, indigenous knowledge systems and sustainable ...

of Indigenous Knowledge Systems and its role in

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development of community life. Although both applied and basic (i.e., epistemological studies) research is encouraged, the Indigenous Knowledge Funding instrument focuses on experimental research which will lead to mutual benefits for both researchers and communities.

What is indigenous knowledge systems - Answers Traditional knowledge needs a role in global climate discourse. One significant manifestation of the marginalization of indigenous peoples from the climate change policy and decision-making is the paucity of references in the global climate change discourse to the existing traditional knowledge on climate change.

Indigenous Knowledge Systems and Environmental Management ...

The Indigenous Knowledge & Environmental Sustainability focus area in the Environmental Studies Master of Science degree is a STEM program, which concentrates on environmental science, restoration ecology, environmental sustainability, ethnobotany and botany, and Indigenous Knowledge. "We live in a time," writes Hawaiian scholar Noenoe Silva, "when many Indigenous peoples around the world are ...

Indigenous knowledge and environmental management - CSIRO

Indigenous knowledge systems (IKS) refer to the complex set of knowledge, skills and technologies existing and developed around specific conditions of populations and communities indigenous to a ...

How Indigenous Knowledge Systems can play a crucial

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role ...

The unique knowledge systems held by indigenous populations can play an important role in monitoring small climatic changes and events that might go unnoticed by scientific tracking.

Traditional knowledge - Wikipedia

International Journal of Academic Research in

Progressive Education and Development January 2013,

Vol. 2, No. 1 ISSN: 2226-6348 Indigenous Knowledge

Systems and Environmental Management: A Case Study

of Zaka District, Masvingo Province, Zimbabwe Joshua

Risiro Lecturer, Department of Curriculum Studies, Great

Zimbabwe University, Masvingo, Zimbabwe Email:

jrisiro@gmail.com Doreen, T ...

Could indigenous knowledge systems combat climate change?

Traditional knowledge, indigenous knowledge and local knowledge generally refer to knowledge systems embedded in the cultural traditions of regional, indigenous, or local communities. Traditional knowledge includes types of knowledge about traditional technologies of subsistence (e.g. tools and techniques for hunting or agriculture), midwifery, ethnobotany and ecological knowledge, traditional ...

Traditional ecological knowledge - Wikipedia

Indigenous knowledge systems can help solve the

problems of climate change ... on earth" in a romantic

way that embraces cultural practice but can distance us

from any possible engagement with ...

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Indigenous Knowledge Systems And Environmental
This paper exposes some of the Indigenous Knowledge Systems (IKS) that have been practised immemorially by the Kalanga people of Zaka district in Masvingo in order to manage and protect their environment from land degradation. Indigenous knowledge is the local knowledge that is unique to a given culture or society. It is

Indigenous Knowledge Systems and Environmental Management ...

Indigenous Knowledge Systems and Environmental Management: A Case Study of Zaka District, Masvingo ...
There are sacred places, taboos and totems that ensure

The use of indigenous knowledge in development: problems ...

How Indigenous Knowledge Systems can play a crucial role in environment protection and sustainable development (In Indian context) in Environmental Protection — by Sweta Lakhani — September 19 ...

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