



NATURAL, AGRICULTURAL AND ENVIRONMENTAL RESOURCES

Gayatri Sunkad,

Lecturer,

Department of Political Science,

Shri Kalidas Degree College,

Badami.

Dist;-Bagalkot.

Karnataka,

India.

Cell-7019410220.

G-mail; -gayatri.sunkad@gmail.com

Member-Research Gate

ORCID iD-<https://orcid.org/0000-0001-5309-9372>

Member of "Associate Member of International society for Development and Sustainability" Japan.

Article history:	Abstract:
<p>Received: July 6th 2021 Accepted: July 26th 2021 Published: August 23rd 2021</p>	<p>The natural resources can be classified as natural, agricultural and environmental resources. The natural resources can be divided as renewable and non- renewable resources. The natural resources are the natural wealth of the nation and it is the duty of every citizen to protect the natural resources of the nation.</p> <p>The fertile soil, rivers, lakes, ocean, are considered as the natural resources of the nation. These are not only supporting, the agriculture or industries, and also supports the economic system of the country.</p> <p>The agricultural resources are not only fertile soil, and also the domesticated animals, good system of cultivation which leads to highest yield in agriculture. The agriculture is not only supporting the agriculture sector and also provides a good market for the manufacturing sector.</p> <p>The environmental resource includes the good forestry, which is the home of birds and animals and the good base for the eco system.</p> <p>These resources support the economic progress of the nation. These resources support the energy resources of the nation like thermal energy, hydro electric energy, solar energy etc.</p>

Keywords: Environment, energy, nature, resources, economic progress etc.

INTRODUCTION.

The natural resources are the main energy resources of the nation. These energy resources support the economic structure of the nation. These resources are like god gift to every nation. These resources like rivers, lakes, sea, and also include the flora and fauna of the nation. These resources are influencing the economic aspect, as well as the cultural aspect of the nation also. But unfortunately, how much we are giving importance to manufacturing industries, we are not caring so much about these resources. But still, these resources are an integral part of our economic wealth of the nation.

METHODOLOGY.

In this methodology, we should think about the environmental, agricultural resources and natural resources which affects our life, nature as well as the economic growth of the nation.

The perseveration of our natural environment has become a critical objective of environmental scientists, business owners, and citizens alike. Because we depend on natural resources to survive, uncovering methods for preserving and maintaining these resources has become a focal point to ensure a high quality of life for future generations.



Natural Resources Management: Concepts, Methodologies, Tools, and Applications emphasizes the importance of land, soil, water, foliage, and wildlife conservation efforts and management. Focusing on sustainability solutions and methods for preserving the natural environment, this critical multi-volume research work is a comprehensive resource for environmental conservationists, policymakers, researchers, and graduate-level students interested in identifying key research in the field of natural resource preservation and management. The perseverance of our natural environment has become a critical objective of environmental scientists, business owners, and citizens alike. Because we depend on natural resources to survive, uncovering methods for preserving and maintaining these resources has become a focal point to ensure a high quality of life for future generations.

IGI GLOBAL JOURNAL

METHODOLOGY OF AGRICULTURAL RESOURCES

10 Sustainable Agriculture Methods and Farming Practices



GREENTUMBLESUSTAINABLE FARMINGSEPTEMBER 23, 2015



When you take a walk through the authentic Romanian countryside, you will see people working on their fields from the early morning until the evening. You will see them manually weeding rows of corn and beans, you will see them carefully planting potatoes, cabbage, onions, carrots, or beets on some plots, while sowing clover and alfalfa over other parts as animal fodder. Every inch of their land is utilized for producing food for their families and their animals.

These are subsistence farmers. Their land is their biggest treasure and they care for it more than they care for their own health, often working outside under the scorching summer sun to ensure the best harvest, to stack up hay rich in meadow flowers from their high-value grasslands, or spending all day in the rain preparing the soil for the next season.

These people have unique relationship with the land. Their families have been farming the same land for generations and the first lesson they have learnt was to do it *sustainably*. Otherwise, their harvest would fail. They would end up hungry in the winter. They would have to watch their kids and animals suffer.

While it is clear that not everyone can become a subsistence farmer and agriculture needs to supply increasing amounts of food to growing populations at low prices, it is also clear that it cannot be achieved in the highly industrial and damaging manner it has been doing in the last few decades. We have increasing evidence that in many places this has led to soil degradation and environmental pollution which impairs health of many people even far away from the affected areas.

REFERENCES.

Search

Bottom of Form

1. Natural, Agricultural **And Environmental** Resourcesenvironmental, Agricultural, And Natural Resources
2. Offices.Pgcps.Org > Career-Technical-Education
3. Agriculture, Natural Resources And Environmental Accounting ...**Link.Springer.Com > Article > 10**
4. **Agriculture, Resources, And The Environment | Sustainable ...Sarep.Ucdavis.Edu > Are**
5. Natural Resources & Environment | Niti Aayog**planningcommission.Gov.In > Verticals > Natural-Resources**
6. Environmental Management In Agriculture And Natural Resources ...**Catalog.Ufl.Edu > Ugrd > Colleges-Schools**
7. Ncaer: Agriculture And Rural Development, Natural Resources ...**Www.Ncaer.Org >**
8. Environmental And Resource Economics Programs | National ...**Nifa.Usda.Gov > Program > Environmental-Resource.**
9. Agriculture And Natural Resources | College Of Agricultural ...**Caes.Ucdavis.Edu > Outreach > Anr**
10. Department Of Agriculture & Natural Resources**danr.Sd.Gov > Default.**

The End

Search

Bottom of Form