53VKINOPILT Assignment -1 of differentiace Www.wabl and Non-renewable resource with example Mention any 1000 authorizes programme of environmental an issue to subject 3) By mean of near stotch explain the characterist must By means of Neat sketch explain the characterists. dunctions of fro-system structure Il write major natural resource explin any three recomes what is the use of pyramid of energy and pyramidet number? Explain & mean of sources write Characteristics features, amotures & function of the following by Giner and econstem 9) Forest ecosystem e) Desert econstem.

Remarks resources :

The resources which Connot be exhausted every after Continuous utilisation are trimed revewable resources. Example of resemble resources and the sun, wind and tidal energy.

Non- nemenable resources:

This resources which. Cannor be immediately replaced one that are depleted one Called non-renewable resource Framples of non-renewable resources include. fail fuel, such as Coal petoloum, natural gas and rare mineral typically found in meteovities.

Difference blw Renewable s non-renewable resources

* Renewable resources Connot be depleted over time

- + Renewable resources
 Include sunlight, water,
 who and only jeothernal
 source such as hot spring,
 and furna one
- Non- renewable
- 4 Non-nemewalk resources depletted overtime
- + Non-renewable resource include fossil fuel such os Couls petrolam

have low Carton consisions and low Carton foot punt

or The Covered vericusts le

rememble energy is prohibitively expensive and not easily accessible in most countries

r Requires a large land area especially for wind form and solar

has a Comparability by a Carton foot print and Carton foot print and Carton foot print and

t Non-verticable energy have Comparatively howtr' Up front Core.

t Cost effective Epicophie infin amutamis available for non-ne reviable energy across miss commiss.

aren regularmen

Environmental antareness activities and programme in schools:

Students nowadays are quiex intrusive and always roady with a why "or how when being rought something new it's in the first few years of a proof life that we learn new Concepts quickly the Cah speak a new language more naturally then an adult. A child broin is like aspunge.

have a responsibility stanger of future leaders mon just teaching them has to read and write, but also education them about invisormental awareness should be a part of Curriculum in all school.

Le a part of Curriculum in all school.

Le a part of Curriculum in all school.

Le a part of Curriculum in all school.

Animoment and how planting free play on essential role. They adopt tree on their birthdays and other special das school even invite Catch. Assundation to plant tree on their premises

Anti-littering and Anti-plantic bay Compaign including waste minimizer and magnetiser. Clean yamuna Compaign.

Anti-fire crackers Compaign on the occasion of Diwalt Serival.

Jirohi bithy burning of leaves Compaign.

Jirohi bithy burning of leaves Compaign.

projects related to environmental issue

and the second that a second

Bly : scriding Can wine bly about environment Helping younger students anhelp born environmental surveys soudents an Conduct surveys to gather in-formation altern environmental issues. 3 multidisciplinary nature at contramental sander = of sina to deal with various environmental public. (phrayed) 2 million : comme for and in the 15 (Environmental) · mulico physical rechnology modely and long to a contract of me state of me

Environmental Jorder is a market dur phrany tred that integrate knowledge from the natural sounce the hummides, and the social science. Environmental soudies Gover various aspects of physical biological rocial, seconomic procus charaffect the environment and human well being. Environmental studies and be defined as the study. of the interaction by humans and study of the interactions natural eminonments, and the ampliants and approxions of these intriactions for the present & Luture , madas Environment roude is a multi-distribution roud, as It uses the knowledge & meshods of different disaphine or fields of study to under stand and about the environment and is issues environmental sendro is a must display may and air -> Combines the knowledge and methods of the notional strene the humanitive and the social some the to understand the physical who

byten , social eto understand the physical, et functionment and its issue

The Grapage The view and experience of different disciplines or fields at study suchess evaluationment schene, ethics policy law education, Communication write, horrow, sociology, pychology economics, grading by environment issues,

economics grading by environment issues,

economics are grap by environment issues,

economics are grap by environment issues,

economics are grap by environment issues,

economics decorrected the form of the first the first the form of the first t

A cooperm is a self-yegulation and self-swraming unit statutescape about mediate living 5 mm-

The someone of an easystem is characterized by the originization of these book and about Gongoneno extresh are interrelated and indunce each other's properties

bring they, they have a chree or mother trushing on other organism man environment such as plans, animal, himo-organism and their axists material

Abiotic Components:

Non- Trung Components suchas chemical and physical elanency, there can vary from region to region and form one econstem to another econstern can be as small as an account of as an account spraining thousand at miles. They can method a variety at econstruction lake, grow land forests.

Clarystem have many Lunctions, inchange providing dirand water, Generally orgin stabilizing the

Climak, and decomposing and de reciping details The structure often ecosystem is related to isospecial diversity more ecosystem has high species diversity.

The function of the conjectum's related to energy flow and material Cycling through and within the system relative amount of energy needed to maintain an easystem depends on its structure.

3) write major natural resources explainering three resources.

There are the resource that are found in the emironment and five developed without the intervention of humans, Common ey of trasural resources include our, suntight water, soil, story, plants, quinnob, and food five by

Alternal resources are naturally, occurring material that are while to man or Gould be while londer Conviets technological economic or social orcumum or supplies drawn hometic earth supplies which

found history and chelony meteral desilvers,

Mittinal resulter the things process in the animament that Con be used by human, Three important natural resulter are water, books, fuel, like Genland petrobum and wildlike we need to manage our Matural resulter.

that are potentially exclud, for human for go, as a receive of drinking water supply or imigation water three receives Can be either that water from natural remes or water produced artificially from the other source such a from reclaimed water at 1.00 the water on tarth.

Comprised of solids (minorals and organic matter)
liquid and any that occurs on the land surface, occupie space and characterized your or both of

the dollaway horizon or layer that are distinguishable bonnethe initial material as a result soil is the box surface material that covers made land

Coal + Coal is recommency deposis Composed are dominantly of Corbon that is readly combuit Coal is Coal is black or brownish - black is and a Composition that consists of more than so percent by weight and more than so pircint by weight and more than so pircint by weight and to home of Carbonaceou material coal is fessil tuel that Comes train the Comes from the remains of pre chistoric plans sanimal.

the relationship bliv procedure & Greamer of different kiel is know pyramid of miniter

and the same same

Law many many to the state of the

The first contract to the second of

Ty france Jeonday

To Grantela Jeonday

To Grantela Modular

To Grantela Modular

primite at energy: This pramids how, energy accumums of lower trop his level is known.

Joseph Top Giving Ground

Joseph Texthory Ground

Joseph John Kanday Grisima

Grown Loog Sprimary

Grown John Johnson

Grown J

forest ecology is the scientific study of the interrelated pattern, processes, Itoro fauna and ecogstem in forest the management of forest

islamoin as levery silk culture, and forest manyement forces ecosystem are areas of the band scope that are dominated by trees and Consist of boildful integrated Communists of plants, animals and manber.

Grass land ecosystem is an area where the vocatation is dominated by grashes and other-hurbaleous plants it is also Called transitional landscape because grasslands ecosystem are dominated by the grass with the or no every herewinthe area where three is not enough for a forest and too much of a forest enough for a forest and too much of a forest and area where the regardation is dominated by grashes and other herbaloous is dominated by grashes and other

Gios landecoystom.

Deart easytem: Deart easy is he sondy. of interactions 61w both biotic and abiotic Company of desert en Monmont. - A desert easystem is defined by merracetons blw arganism the dimate. in which they live and any other how tiving influence on the habitar Dura easystem are dy easystem are dy environment with negration harsh temporature and precipitation of fewer than to inches aryon on the second of יאול ליפט וב להווליצוע ל לין שנו סינל ביונין below the cold (and gitters - was) was rised antipolistan bard