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# **West Bengal India**

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agricultural patterns.  
The focus of this

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## Pattern Change In

chapter is on analyzing the temporal changes in agricultural land use pattern with special reference to the cultivation of sugar cane and mustard crops. The main emphasis of this chapter is on the area devoted to various crops and how the percentage change has taken place in the

## **CHAPTER II**

### **CHANGES IN**

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**AGRICULTURAL  
LAND USE PATTERN**

...  
Agricultural Patterns ...  
And in the woodland-  
savanna region known  
as the Cerrado (sixth)  
in southern Brazil, the  
cheap cost of land and  
its flatness have  
resulted in enormous  
farms and large field  
sizes. In the large  
image, each ASTER  
scene covers an area  
of 10.5 by 12  
kilometers.

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**Agricultural Patterns**

**- NASA**

The research showed that the major changes in the agricultural landscape pattern were caused not only by socio-economic factors but also by the government policies over the past two decades, such as the large-scale eco-environment conservation programmes starting in



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the late of the 20th  
century. Productivity A

**Evaluating change in  
agricultural**

**landscape pattern ...**

changing pattern in the  
northwest study area  
was one of phased  
transition towards a  
more urban land use.  
In contrast, in the  
southeast study area,  
there was a sudden  
change from an  
agricultural to an urban  
landscape.

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**Urbanization A  
process and the  
changing  
agricultural ...**

Development of specific agricultural land use patterns and livelihood strategies is affected by farm households' characteristics as well as exogenous factors. This study, based on a survey of 210 households in Kanchanaburi Province

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of Thailand, applied a  
stepwise multiple  
regression technique to  
analyze the factors  
influencing agricultural  
land use patterns and  
livelihoods.  
Bengal India

**An analysis of  
factors affecting  
agricultural land use**

...

land. The cultivable  
area is known as  
agricultural land.  
Cropping pattern mean  
the proportion of area

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under different crops at

a point of time or year,

it is a dynamic concept

because it changes

over space and time.

The study of

agricultural land use

pattern is necessary to

feed the human

requirement, to study

and solving land use

problems and

...

**Agricultural Land-  
Use Pattern in  
Pulwama District of**

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Abstract. Land-use-change patterns are the result of the complex interaction between the human and the physical environment. Case studies of the determinants of land-use change can help to analyse which theory is appropriate in a particular region and stimulate the development of new theoretic understandings.

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## **Determinants of Land-Use Change Patterns in the ...**

Land reform, a purposive change in the way in which agricultural land is held or owned, the methods of cultivation that are employed, or the relation of agriculture to the rest of the economy. Reforms such as these may be proclaimed by a government, by

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**Land reform |  
agricultural  
economics |  
Britannica**

Results of the study revealed that, in case of land utilization pattern, forest area retained its share of

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71.5 per cent and lost  
remaining 28.5 per  
cent to agriculture land  
(1 3.6 %), cultivable  
waste land (7.70%),  
fallow land (2.80 %),  
Cultivable waste land  
lost its share to land  
not available for  
cultivation (54.60 %)  
and forest (45.40 %).

**An economic  
analysis on land use  
and cropping  
pattern in ...**

Through the above



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table it shows that the changes in agricultural land-use pattern in Nashik District, compared the land-use data of 2000-2001 to 2010-2011 (Table-1)

Area put to non-agricultural use, Cultivable waste, Other fallow, Net sown area, Area sown more than once all these showed increasing trends.

**AGRICULTURAL**

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**LAND USE PATTERN  
IN NASHIK DISTRICT  
OF ...**

In addition to the alleged shift from traditional to monoculture-style agriculture, another important land-use change has been the recent conversion of paddy land into simple agroforests and other agricultural crops (Guillerme et al., 2011). It is important to note that new

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agroforests are often

fundamentally different

than traditional

homegarden

agroforests, as the

latter are, by definition,

intensively managed,

more complex, and

much older.

## **Agricultural land-use change in Kerala, India ...**

Changes in land use

can be categorized by

the complex

interaction of structural

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and behavioral factors  
Productivity A  
associated with  
technological capacity,  
demand, and social  
relations that affect  
Study In Burdwan  
both environmental  
District Of West  
capacity and the  
Bengal India  
demand, along with  
the nature of the  
environment of interest  
(Verburg et al., 2004).

### **Land use change mapping and analysis using Remote Sensing ...**

The major drivers of

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land degradation are  
climate, notably  
drought, and  
population density. The  
pressures include  
natural resource  
management and land  
use/cover change. A  
Landsat archive  
analysis showed an  
increase in agricultural  
land use from 31% to  
50%, mostly at the  
expense of forests,  
from 1990 to 2019.

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If we extend our land coverage above from arable land use to total agricultural land (which is the sum of arable, permanent crops and pastures and meadows), we still see overall declines in land per person but with different rates and patterns of reduction. Overall, we see that agricultural land per person is higher than

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that of arable land.

**Land Use - Our  
World in Data**

Cropping pattern  
change was analyzed  
in a spatial and  
quantitative way for  
the 16 years and for  
this, Integrated Land  
and Water Information  
System (ILWIS) and  
Land Change Modular  
(LCM) of IDRISI Andes  
were used. The results  
showed that in the  
area, mono crop

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cultivation was found  
in summer, but in  
winter, areas  
Socio Economic

**Spatial Dynamics of  
Cropland and  
Cropping Pattern  
Change ...**

Climate change and  
agriculture are  
interrelated processes,  
both of which take  
place on a global scale.  
Global warming affects  
agriculture in a number  
of ways, including  
through changes in



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average temperatures, rainfall, and climate extremes (e.g., heat waves ); changes in pests and diseases; changes in atmospheric carbon dioxide and ground-level ozone concentrations; changes in the nutritional quality of some foods; and changes in sea level.

**Climate change and agriculture -**

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## Pattern Change In Agricultural Land Productivity: A Socio Economic Study In Burdwan District Of West Bengal India

### **Wikipedia**

Land use change is a process by which human activities transform the natural landscape, referring to how land has been used, usually emphasizing the functional role of land for economic activities. Land use changes are often nonlinear and might trigger feedbacks to the system, stress living conditions, and

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threaten people with  
vulnerability.

**Land Use Change -  
an overview |  
ScienceDirect Topics**

Cropping Patterns.  
Changes in land use  
over a period of time  
can be classified as: (1)  
conversion of land from  
one use category to  
another (for example,  
land is shifted from  
agricultural uses to  
nonagricultural uses;  
(2) changes in land use

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within a given land use category (for example, agricultural land is shifted from one crop to another); and (3) changes in land use intensity (for example, a farmer grows more than one crop a year, resulting in increased cropping intensity).

## **6. Population and Land Use in Haryana | Growing ...**

These changes may take tens, hundreds or

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perhaps millions of  
years. But increased  
anthropogenic  
activities such as  
industrialization,  
urbanization,  
deforestation,  
agriculture, change in  
land use pattern etc.  
lead to emission of  
greenhouse gases due  
to which the rate of  
climate change is  
much faster.

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