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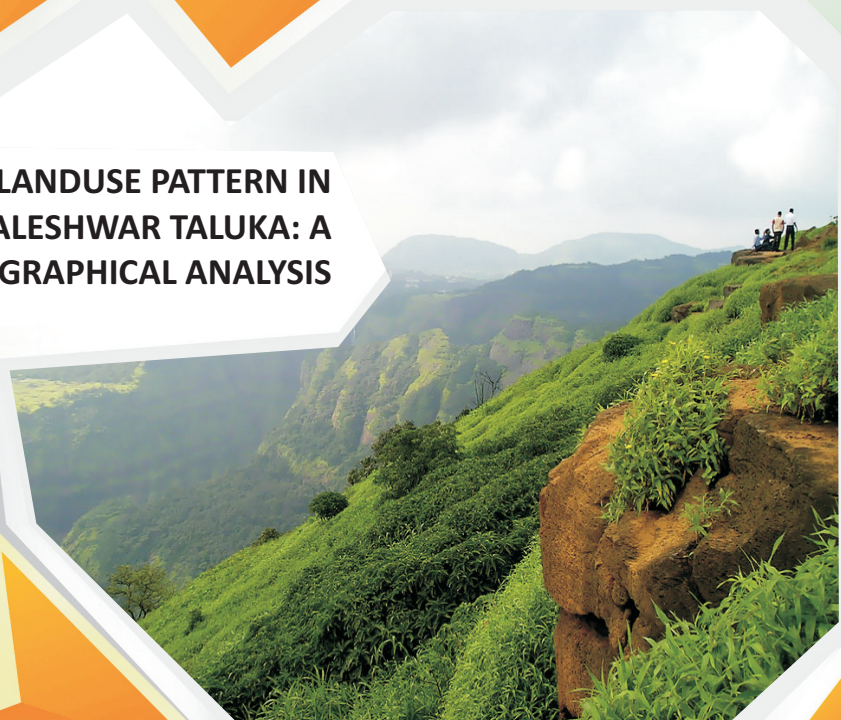
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ORIGINAL ARTICLE

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CHANGE IN LANDUSE PATTERN IN MAHABALESHWAR TALUKA: A GEOGRAPHICAL ANALYSIS



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ABSTRACT

Landuse means the surface utilization of all developed and vacant land on a specific point at a given time and space. The change in landuse pattern may be due to the two most probable reasons, firstly, the requirements of the society and secondly, the technological development. The change in landuse pattern in Mahabaleshwar taluka is the result of tourism development and other socio-economical factors. The main objective of this research paper is to find out the change in landuse pattern

Article Indexed in



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Introduction

Land is one of the important components on which physical, economical and social development is depends. Land provides food and variety of minerals and therefore, it needs judicious use of land. Land resource has very often been left in past entirely applications of traditional.

A Good Introduction :-

Depict the significance (importance) of the study - why was this value doing in any case? Give a wide connection. Extremely briefly depict the exploratory configuration and how it achieved the expressed destinations.

Materials

The present research paper is based on secondary data. The data regarding landuse pattern are collected from Socio Economic Review and District statistical Abstract of Satara District. For the calculation of the change in landuse pattern, the percentage method is used.

A Good Materials :-

Materials may be accounted for in a different passage or else they may be distinguished alongside your systems. In biosciences we habitually work with arrangements - allude to them by name and portray totally, including convergences of all reagents, and pH of watery arrangements, dissolvable if non-fluid.

Result

Must add result in your article.

A Good Result :-

Results are as per aims and objective and useful to further research .

Conclusion

The area under forest has increased from 58.59 percent to 59.19 percent during the period of investigation. The majority of the forest in this region is evergreen and semi-evergreen dense. Forest cover in Mahabaleshwar taluka has been increased slightly because Mahabaleshwar taluka come under eco-sensitive zone.

A Good Conclusion :-

You may propose future headings, for example, how the analysis may be adjusted to achieve an alternate target. Clarify the majority of your perceptions however much as could be expected, concentrating on systems.

References

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- Mankar G.S. (2008): Agricultural Landuse Pattern in Mulshi Tahsil, Pune District. The Deccan Geographer Vol. 46, No.1 Pp - 85-91.

A Good References :-

There are Places where the Author Ghadge Shrikant Tukaram and Gophane.B.N. Need to Cite a Reference, but Have Not

SUMMARY OF ARTICLE

No.		Very High	High	Average	Low	Very Low
1.	Interest of the topic to the readers		✓			
2.	Originally & Novelty of the ideas	✓				
3.	Importance of the proposed ideas	✓				
4.	Timelines			✓		
5.	Sufficient information to support the assertions made & conclusion drawn	✓				
6.	Quality of writing (Organization, Clarity, Accuracy Grammer)		✓			
7.	References & Citation (Up-to-date, Appropriate Sufficient)		✓			

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REVIEWER COMMENTS

- This was a superb give an account of extremely intensive examination.
- The writing audit was careful, the approach was carefully exhaustive and fused the utilization of sufficient quantities of tests in dust size examination and blast tests.
- I discover no shortcoming at all with the routines, information examination, or conclusions.

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