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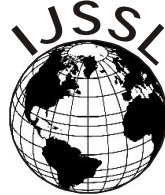
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Editorial

With the Cooperation of educationist & Researcher, Issue of these general is in our hand. We are trying to make more better we also keep. Hope with you that you will send your article according to newly resources and on excellent research papers.

The basic purpose of the Indian Space Program is to develop space-based technology and application programs, which fulfill the country's development requirements. As a space-assistive helper, he provides many important tools for the overall and rapid development of rural areas, especially the villages. India has been one of the leading countries in the world to create capability from end to end in both telecommunications and communication areas.

Applications with considerable capacity of space-technology are being developed. Large number of villages are being monitored in the area of wide variety, they are being evaluated and they are being assisted by using geospatial testing technology so that they can be well developed by soil and water conservation.

According to the National Telecommunication Agency (NRSC) under the Integrated Watershed Management Program, MNREGA, Pradhan Mantri Gram Sadak Yojana, Mapping of Assets under National Agriculture Development Scheme, Development of Peripheral Land, Space Based Information Assistance for Diverse Planning. Indian Space Research Organization (ISRO) have developed geospatial measures.

The objective of the Integrated Watershed Management program is to bring ecological sustainability in all watershed projects with traditional use of land and water resources. The implementation of this program can be ensured to build more water resources at the micro level and the level of ground water can be increased by accumulating washed rain water.

After integrating high-resolution satellite data into innovative ways, the Vector Database and various activities from the States have been fully geo-tagged. At the highest level of government, this project was identified as an important remote sensing application project which provided operational requirements. Challenging the use of high-resolution satellite data in the wake of changes in the area from the watershed initiatives or the reasons for climate change, such a change was unique in itself. Especially due to other projects, and inclusion of land overlay and surface and underground hydrological changes in the study, the result may be far-reaching.

In these issue total 33 papers are included. In which mainly, Rainfed Farming and Sustainable Agriculture, Technology Transforming the lives of Farmers, Attacking Rural Poverty Through Technology, The Contribution of Communication of Rural Development , Role of Information and Communication Technology in...., Rural development Programme & Information Technology ,Technological Effect on The Development of Women..., Information Technology and India's Economic Development , Application of ICT in Rural Development....,High Technology for Sustainable Development of Rural Poor, Rural Development by Useing Technology in Agruculture, Role of Rural Tourism in the development of rural India, Role of National Rural Livelihood Mission, Gaon ke Vikas Me upgarah Taknik ka yogdan, Garamin Vikas aur Saksharta, Bharatpur jile, me shuddh boye gate kshetra ka adhyayan. etc.

Article are kepting different throught. These included instent cases of indian lailty. We hope that will find review of these issue.
