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Agriculture Research Station Mudhole, TS

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### ABOUT BHAINSA TOWN

Bhainsa town is located at the borders of Telangana and Maharashtra states. This town is very well known for agricultural activities, cotton ginning mills and cultural diversity. The famous Saraswathi Temple Basar Located very near to Bhainsa.



**GOPAL RAO PATIL  
GOVERNMENT DEGREE  
COLLEGE, BHAINSA**

DIST. NIRMAL TELANGANA-504103

Accredited with NAAC "B" Grade  
Affiliated to Kakatiya University Warangal.

*Two Day National Seminar*

On

**AGRICULTURAL DIVERSIFICATION AND  
NEW TRENDS IN INDIAN ECONOMY**

**23<sup>th</sup> & 24<sup>th</sup> April 2024**



ICSSR and TSCHE Sponsored



Organized by

**Department of Economics**

**ABOUT THE COLLEGE**

GRP Government Degree College, Bhainsa, accredited with NAAC "B" Grade, has been rendering its invaluable services in the sphere of higher education since 1995. The College has played an important role in imparting education in Bhainsa and its surrounding areas. The college is located in a semi urban area and is surrounded by greenery of farm lands and hillocks.



### ABOUT THE SEMINAR

### Agricultural Diversification and New Trends in Indian Economy

Agriculture continues to be the bulwark of the Indian economy and also a decisive driver of GDP growth. It is playing the central role in all strategies for planned socioeconomic development of the country. Rapid growth in agriculture is essential not only to achieve self-reliance at national level but also for household food security and to bring about equity in distribution of income and wealth resulting in rapid reduction in poverty. Agricultural diversification implores resources from crops and farm activities with low productivity to relatively high value crops and other farm products. The liberalization and globalization has opened up new avenues for agriculture modernization. With the introduction of economic reforms, consequent generation of agriculture commercialization started emerging in the Indian economy. Low production costs and high yielding are encouraging farmers to go for "agriculture allied sectors" like horticulture, floriculture, sericulture, vermiculture, fisheries and poultries etc. Another emerging trend in agriculture is leading towards diversification which is opening up the prospects for dairying, horticulture, sericulture, truck farming, agro-forestry etc. The theme of the seminar mainly focused

on the need of diversification to optimize the limited resources.

### OBJECTIVES

- (i) To examine the diversification trends in agriculture.
- (ii) To analyze the need and importance of agriculture and Allied sectors in the development of the economy.
- (iii) To identify the requirement, availability and the scope of the modern techniques and technology in agriculture growth.
- (iv) To know the need of diversification in the cropping pattern and production techniques to improve the profitability and living standards of farmers.
- (v) To analyze the need of diversification to optimize the limited resources

### SUB THEMES

1. Diversification trends in agriculture
2. Agriculture- and Allied sectors and Extension activities like Horticulture, floriculture, sericulture, vermiculture, fisheries, Dairy farming, Mushroom Culture, Tussar culture, and poultries etc
3. Organic and Eco friendly Farming
4. Agricultural Credit, Insurance and Marketing
5. Diversification in the cropping pattern and production techniques
6. Optimization the limited resources
7. Agro- Forestry & Animal husbandry
8. Cultivation of Medicinal Plants
9. Any topic related to title

### Call for Papers

Original research papers on any of the sub themes or covering topics relevant to the main theme of the seminar are invited. Times New Roman 12 font size should be used.

### Targeted Participants:

Faculty, Research Scholars, Students, Farmers and Industrialists and others who are relevant to this topic.

### Registration Details:

Faculty: **Rs. 350/-** Research Scholars and

Students **Rs-100/-** Industry & Others: **Rs.500/-**  
**Full papers Publication with ISBN :1000/-**  
**Last date for Registration/ Abstract submission: 18<sup>th</sup> April 2024**

**Full papers should be sent before 20<sup>th</sup> April 2024 to the following mail.**  
**Selected papers will be published in seminar proceedings with ISBN 9788197 093128**

**Email: [gdcseminareco@gmail.com](mailto:gdcseminareco@gmail.com)**

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