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IMPACT OF CLIMATE CHANGE ON CROPPING PATTERN

Dr.I.Sundar¹

*¹Associate Professor and Head, Economics Wing, Directorate of Distance Education,
Annamalai University, Annamalai Nagar, Tamil Nadu, India.*

ABSTRACT

Cropping Pattern is the pattern of crops for a given piece of land or cropping pattern means the proportion of area under various crops at a point of time in a unit area or it indicated the yearly sequence and spatial arrangements of crops and follows in an area. This paper deals with impact of climate change on cropping pattern. It outlines the required changes in cropping pattern consequent upon climate change from the point of views of the farmers. This paper concludes with some interesting findings along with policy measures.

KEYWORDS: Climate Change, Food Security, Plant Growth, Crop Production, Temperature, Precipitation