

**AN INTRODUCTION TO AGRICULTURAL GEOGRAPHY**

**Evon Westin**

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This book is an introduction to the study of agricultural geography which will be of interest to the student at A-level as well as those following courses at.

An Introduction to Agricultural Geography, Second Edition, David Grigg. Routledge Publishing, New York, NY. pages. ISBN: hc;.

Similarly, Grigg offers a thorough introduction to the traditional concerns of agricultural geography, including global considerations and.

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Rainfall is also necessary for growth, and empirical research suggests that grass will grow as long as the soil moisture deficit – the difference between potential transpiration and rainfall—is less than 50 mm. As mean annual temperatures decrease with increasing altitude, the growing season—the period with mean daily temperatures above 5.

Others, concerned with much the same array of topics saw the growth of a grass. A grassgrowing day is one when mean daily temperature exceeds 5. Grigg, Agricultural Systems of the World: If this occurs in late summer or early autumn, it may not be possible to sow winter wheat at all, and the land will be fallow until the spring.

It is thus difficult to seek correlation between soil type and crop distribution. Yet clearly spatial variations in agriculture are a result of many decisions made by many individual farmers.