

## AGROMETEOROLOGY%0A

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[Agrometeorology - Wikipedia](#)

Agrometeorology is the study of weather and use of weather and climate information to enhance or expand agricultural crops and/or to increase crop production.

[Introductory Agrometeorology/Introduction - Wikibooks ...](#)

Importance . Agrometeorology or Agricultural meteorology studies meteorological and hydrological factors in relation to agriculture. Agrometeorology studies the behaviour of the weather elements that have direct relevance to agriculture and their effect on crop production.

[agrometeorology | Definition of agrometeorology in English ...](#)

Definition of agrometeorology - The branch of science concerned with the effect of weather and atmospheric conditions on agriculture.

[Agricultural Meteorology Programme \(AgMP\) | WMO INSAM - International Society for Agricultural Meteorology](#) . INSAM was established in 2001 to broaden links among agrometeorologists across the world and provide a market place for ideas and topics on agrometeorology.

[Agrometeorology dictionary definition | agrometeorology ...](#)

agrometeorology definition: Noun (uncountable) 1. The branch of meteorology that studies the effect of weather and climate on agriculture The branch of meteorology that studies the effect of weather and climate on agriculture

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Agrometeorology is a comparatively young science. The beginnings of agrometeorological work came in the 20's of this century, when agrometeorology was a working branch of climatology.

[Agrometeorology Meaning](#)

Video shows what agrometeorology means. The branch of meteorology that studies the effect of weather and climate on agriculture. Agrometeorology Meaning

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[What can modern agricultural meteorology do for the ...](#)

Agrometeorology has the threefold objective of studying the agroclimatic resources, to assess their impact (positive and negative) on agriculture, and to use the knowledge to improve yields.

#### **Agrometeorology - Google Books**

Learn how the climate can affect crop production!

*Agrometeorology: Principles and Applications of Climate Studies in Agriculture* is a much-needed reference resource on the practice of merging the science of meteorology with the service of agriculture.

#### **Agrometeorology - Welcome**

Welcome to the official site of the Agrometeorology Project. Here you will find information about the project and its activities as well as informational material about agrometeorology and its applications.

#### **Guide to Agricultural Meteorological Practices by WHO**

Guide to Agricultural Meteorological Practices by WHO  
*Applied Agrometeorology* | Kees Strijter | Springer

This compendium first reviews regional operational applications of agrometeorology in the form of case studies of agrometeorological services and information.

These services prepare farmers of different income levels for extreme weather and climate events and for the use of weather and climate

#### **Agrometeorology: Wind and Plant Growth**

Wind increases the turbulence in atmosphere, thus increasing the supply of carbon dioxide to the plants resulting in greater photosynthesis rates.

#### **Agrometeorology | Wagtech Projects**

Although such information may be readily available from national meteorological offices, details of more localised conditions may not be and such data is of vital importance to farmers to ensure their crops are protected and flourish.