

# Agricultural science paper 1 standard grade 2013

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**What are the topics for agricultural science grade 12?** Agricultural Sciences seeks to develop your scientific knowledge and approach to relevant agricultural concepts. In Grade 12 the main content topics are Animal Studies, Agricultural Management and Basic Agricultural Genetics.

**Which subject is best for agriculture?**

**What topic is agriculture chemistry?** Agricultural Chemistry is a branch of chemistry that explains the chemical and biochemical ongoing processes in soil and plant. It also covers the areas regarding mineral nutrients, applications of fertilizers, and soil fertility related to product yield enhancement.

**Which country is best to study agriculture?** Which country is best for agriculture study? Countries like the United States, Canada, Australia, and the Netherlands are renowned for their advanced agricultural programs and state-of-the-art facilities, making them popular choices among international students.

**What is the best major in agriculture?**

**Which branch of agriculture is most important?** 1) Agronomy – Deals with the production of various crops which includes food crops, fodder crops, fibre crops, sugar, oilseeds, etc. The aim is to have better food production and how to control the diseases.

**What are the three main chemicals used in agriculture?** Many farmers choose to use chemicals to keep weeds and pests from destroying their crops and to add more

nutrients to the soil. There are three different kinds of pesticides; herbicides, insecticides and fungicides. All three of these pesticides are used to kill different kinds of pests that can be found on a farm.

**What is the basic agricultural chemistry?** Agricultural chemistry is a science concerned with ways to influence chemical and biochemical processes in soil and plants, with plant mineral nutrition and with using fertilizers and other chemical means to improve fertility and increase yield.

**Does chemistry play a role in agriculture?** Through the production of pesticides, fertilizers, and antibiotics, it is evident that chemistry has played a significant role in maximizing the yield of animal products and crops.

**What are the major agricultural products in Region 12?**

**Which topic is best for research in agriculture?**

**What is the meaning of agricultural ecology?** Answer and Explanation: Agricultural ecology is the study of the ecology of agriculturally productive regions. This study includes both the biotic and abiotic factors that contribute to the crop production of this area.

**What are the top 3 agricultural products?** Common agricultural commodities include dairy products, wheat, and coffee.

**What are the 5 biggest agriculture commodity producing countries?** The top 10 agricultural producing countries in the world are China, the United States, Brazil, India, Russia, France, Mexico, Japan, Germany, and Turkey.

**What are the top 3 crops in region 2?** REGION 2 (CAGAYAN VALLEY) The Cagayan Valley Region is abundant in agricultural products such as rice, corn, peanut, beans, and fruits making Region 02 known as the Top Corn Producer and second in palay production in the Philippines.

**What is the biggest problem in agriculture?**

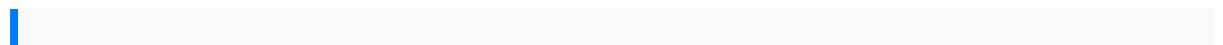
**What is the best field in agriculture?**

**Which country is best for agriculture research?** Which country is best for agriculture study? Countries like the United States, Canada, Australia, and the Netherlands are renowned for their advanced agricultural programs and state-of-the-art facilities, making them popular choices among international students.

**What is an example of agroecosystem?** Agroforestry is a great example of agroecology. It's the practice of combining trees and farming; it demonstrates how food production and nature can co-exist. Grazing farm animals under trees gives them shelter and fodder, whilst their manure enriches the soil.

**What are the four types of ecology?** The scope of ecology is huge, and it encompasses all organisms living on Earth and their physical and chemical surroundings. For this reason, the field is usually divided into different levels of study including: organismal ecology, population ecology, community ecology and ecosystem ecology.

**What are the four abiotic factors in a farm ecosystem?** Light, air, soil, and nutrients, etc. form the abiotic components of an ecosystem.



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