
Agricultural Extension Multiple Choice Question

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edna has had extensive experience with organic and conventional crop production in the northeast with both small and large farms. she has worked in a range of mixed production settings, including high tunnel production, row crops, and nursery. her interests are in sustainable production systems, soil science, and education. dr. janna lewis, associate professor of agronomy in the department of crop sciences at the university of connecticut, is one of the main leaders of the nutrient research laboratory in the department of crop sciences. her research interests are in the development of new methods to improve nutrient use in agriculture, improving the nitrogen management of row crops, and establishing nutrient status and distribution in soil. dr. john rushmer is a professor of agricultural and food sciences at the university of connecticut. his current research interests are in the development of new crop varieties and endophytes that can help address problems in the environment. he has a strong interest in gene transfer to improve human health, and has developed a large number of patents. you can earn certification for a later category. to qualify, you must meet the conditions listed in the prior certification and the following conditions: 2017 cannot be your first year of certification. contact your county cooperative extension office or contact the ncda&cs office (www.ncdactm.nc.gov) to establish your certification date before beginning study. you must complete the entire study (access to ncda&cs or your county cooperative extension) before beginning the recertification program.

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please answer each of the following questions regarding pesticide applicator certification. what does the “pesticide applicator” refer to? what is the purpose of this exam? who is allowed to take the exam? how does the exam score benefit the person taking it? northeast connecticut agricultural and technical center offers a certification program in horticulture. certified horticulture specialists are trained to become instructors in community horticulture. the center is a corporate training center providing horticulture training and education to schools, community agencies, organizations, and private businesses. consider again the beneficial microbes that can be found in your soil, the types that you can add to your soil on a routine basis to improve productivity. microbial soil enhancement has many benefits: improved soil health, organic matter production, nutrient cycling, reducing problems caused by plant pathogens. most importantly, it can promote conditions for plant growth. simply adding microbial products on a regular basis can improve the soil health, making nutrient cycling, allowing oxygenation, and other beneficial health benefits. consider this, for example, i know of someone who added beneficial microbes and immediately noticed increased crop yields. just be sure you are doing this when your crops are actively growing! animal production refers to the production of animals in a manner that is appropriate to maximize production, welfare, and safety. in animal husbandry, production means supplying animals with adequate nutrition, shelter, health care, clean and safe water, and quality air, provided that environmental factors are not harmful. when animals are healthy and fit, production is the highest. production is the ability to provide an adequate level of service to the consumer. the ability of animals to serve in society depends on good animals, care, and sound husbandry. any actions that result in animals getting hurt or sick will reduce output. in animal husbandry, the term production includes providing a suitable diet. production of food for people results in the highest amount of net economic value. sheep producers use grazing pastures for this purpose. egg producers raise laying hens, providing them with food and shelter. pigs and cattle are raised in confinement in the production of meat. pasture, an open system of production, is the management method that can be used to increase farm efficiency, to provide nutrients for animals, and to increase the herd size.

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