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A full-season soybean budget is included for comparison with wheat double-cropped bean production. At the wheat and soybean prices that the market has been offering in 2012 and 2013 this double-cropped system is highly profitable. The wheat budgets presented here are based on practices outlined throughout this production guide.

Wheat Production Dewey Lee, Professor Emeritus Total planted wheat acreage in the 2018-2019 season (180,000) was down slightly from the previous year but slightly ahead of 2017. This acreage remains much lower relative to recent decades.

was down 1.2 bushels to 60.5 bushels per acre. Overall U.S. wheat production (all wheat types) is forecasted up 11.3%. Planted acreage rose 3% to 56 million and harvested acreage in-

creased 6% to 48.8 million acres. The average U.S. yield for all wheat is forecast up 2.75 bushels to 46.6 bushels per acre.

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Due to periodic changes in fungicide labeling, check the entire product label and/or contact your local county Extension agent for the most up-to-date information. Guides for fungicide use can also be found in the annually updated CAES wheat production guide and/or the Georgia Pest Management Handbook (UGA Extension Special Bulletin 28). Always follow product labels for recommendations, precautions, and restrictions.

Micronutrient levels in Georgia's soils are usually adequate for wheat production unless soils have been over-limed. The two micronutrients most likely to be deficient, and the ones routinely tested for with soil testing, are zinc (Zn) and manganese (Mn). Adequate baseline levels of soil test Zn and Mn should be maintained.

2019-2020 Production Guide. 2019-2020 Wheat Production Guide. Wheat Production in Georgia; Recommended Wheat Varieties; Agronomic Considerations; Fertility Recommendations; Weed Control; Insect Pest Management; Disease Management; Market Situation and Outlook (coming soon) Budgets for Wheat Management. Conventional; Intensive

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Meet the Team Contact Us. A wide range of grain crops are commercially produced in Georgia, including corn, wheat, grain sorghum, millet, oats, rye, triticale and barley. The diversity of summer and winter crops serves to supplement both economic vitality and environmental resilience in Georgia agriculture. The University of Georgia Grain Crops Team works to provide the latest information, recommended practices for efficient production of grain crops in Georgia.

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Grains at UGA Information related to the production, storage and use of corn, sorghum, pearl millet, wheat, rye, oats, triticale and barley. Commodity Teams at CAES Teams made up of research scientists and extension specialists work together to provide the latest technology and information for efficient, profitable production of some of Georgia's most valuable commodities.

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According to the 2017-18 Extension Wheat Production Guide, Georgia farmers planted 160,000 acres in the 2016-2017 season, which marked the third year the state's wheat acreage declined. Growers only harvested 70,000 acres, or 43 percent of the planted area, due to disease pressure and poor environmental conditions.

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