## **PROGRAM DESCRIPTION**

HB Section(s):	3.195		
of the Missouri Agricultural Experime contributors to MU's comprehensive la			
We have a common goal of conducting high quality research that will respond to the needs of Missouri citizens, maintain and enhance our natural rebase, support a vital food and fiber system and help keep Missouri producers competitive. We will work with University extension, state and federal agencies and Missouri agribusiness to support a reliable, safe supply of quality food supplied in a sustainable, profitable manner.			
n and rice production and irrigation. Retems. Five locations make up this Cer Extension and Education Center have resistance.	nter of 1,119		
g-term research, support personnel s	uch as faculty		
	of the Missouri Agricultural Experime contributors to MU's comprehensive la ri citizens, maintain and enhance our rk with University extension, state and tainable, profitable manner. n and rice production and irrigation. Re tems. Five locations make up this Cer Extension and Education Center have resistance.		

This research and development is conducted to improve production of corn, cotton, rice, soybeans and other crops grown in the southeast Missouri region.

## **PROGRAM DESCRIPTION**

Dep	artment of Higher Education and Workforce Development	HB Section(s):	3.195			
Pro	Program Name: Univ of Missouri Fisher Delta Research Center					
Pro	Program is found in the following core budget(s): University of Missouri					
2b.	Provide a measure(s) of the program's quality.					
	The program's core goal, as well as the goal of the research programs included in 2a. above, will be to provide answers and methods to improve crop management practices for the various crops in southeast Missouri and regional areas. This research will improve the efficient use of crop inputs and methods such as crop varieties, fertilizers, water management, weed control, tillage, cropping systems, disease control and other agronomic practices for local and regional farmers.					
2c.	2c. Provide a measure(s) of the program's impact.					
	Application of research results to the Missouri farms will have a great impact on improving crop production being the first year of State funding received for this program to address the research initiatives previously be provided in subsequent years.					
2d.	. Provide a measure(s) of the program's efficiency.					
	Long term and short term research findings will directly impact and improve efficient and sustainable crop p	production.				

## **PROGRAM DESCRIPTION**

