

# **Student Learning Outcomes**

## **B.S. Milling Science and Management**

### **1. Knowledge**

The ability to apply the basic principles of mathematics, physics, chemistry, cereal chemistry, grain milling technology and management to process cereal grain products.

### **2. Critical Thinking**

The ability to analyze process and production requirements to manufacture cereal grain products with proper selection and application of equipment types and capacities required to meet product specifications.

### **3. Communication**

In process of developing definition

### **4. Diversity**

In process of developing definition

### **5. Academic/Professional Integrity**

In process of developing definition