Classification Title Code/Title: 7224 Associate Professor

Exempt Status: Exempt

Pay Grade: Excluded from Pay Plan

Job Summary: Provide exceptional knowledge of agriculture and research needs to provide for direction of efforts in a specialized area, or to analyze experiment results and create statistical analysis, interpret data, and summarize results and prepare reports; teach undergraduate and graduate courses in area of specialization.

Essential Duties and Responsibilities

* Develop and teach undergraduate and graduate courses in related area of specialization, consistent with needs for the general departmental curriculum and the graduate program, write and grade examinations. Collaborate closely with research programs at AgriLife research and extension center(s) and provide leadership to interdisciplinary and interagency regional, state, national and international programs.

* Conduct student interviews, direct team science projects including data interpretation, supervise graduate teaching assistants and guide them in weekly meetings. Develop a graduate student program consistent with research. Lead and participate in non-thesis graduate student committees when appropriate and consistent with reasonable work load. Counsel students; advise graduate research assistants.

* Develop and maintain a research program focused on area of specialization. Achieve national and international recognition for scholarly activities through publication of work in refereed journals. Conduct research on specialization. Participate in departmental committees.

This document represents the major duties, responsibilities, and authorities of this job, and is not intended to be a complete list of all tasks and functions. Other duties may be assigned.

Additional Responsibilities

Minimum Requirements

Education – PhD in related area of specialization.

Experience – At least seven (7) years of experience in area of specialization. Ability to write grant proposals to secure external funding. Evidence of publishing in peer-reviewed journals. Participation in professional societies.

Knowledge, Skills, Abilities

Excellent verbal and written communication skills. Ability to effectively use personal computer to communicate, prepare proposals to include cost information on spread sheet as applicable, and provide reports of activities. Ability to effectively communicate with faculty, students and staff. Ability to multi task and work cooperatively with others.

Registration, Certification, or Licensure - None

Supervision Received: Guidance with respect to broad objectives of the program and annual review of results.

Supervision Given: Initial explanation of work assignments and program objectives and periodic review of performance efforts and results.

Other Requirements -