



# COUNTY EXTENSION EDUCATOR ACADEMIC MAJORS

## **4-H YOUTH DEVELOPMENT**

An earned Master's degree is required. Preference will be given to candidates with a degree in Youth Development or other educationally-related areas:

Education, including:

Agricultural  
Elementary, Secondary,  
Extension  
Family and Consumer Sciences  
Physical

Communications  
Family Relations and Human Development  
Recreation  
Sociology  
Psychology  
Youth Development

## **COMMUNITY DEVELOPMENT**

An earned Master's degree in the field of public administration, business administration, community planning, community development, applied economics or a related field:

Agribusiness and Applied Economics  
Agriculture Education  
Business Administration  
Economic Development  
Economics  
Environmental Science  
Geography  
Mapping and Land Information Science  
Marketing  
Political Science  
Public Administration  
Rural Sociology

## **FAMILY AND CONSUMER SCIENCES**

An earned Master's degree in Family and Consumer Sciences (Home Economics) or closely related area with appropriate course work exhibited.

Related areas include:

- Child Development
- Elementary/Secondary/Adult Education
- Family Relations and Human Development
- Family Resource Management
- Food Science and Nutrition
- Health Education
- Human Nutrition and Food Management
- Public Health
- Social Work

## **AGRICULTURE AND NATURAL RESOURCES**

An earned Master's degree and at least one degree in an agricultural related area:

- Agribusiness and Applied Economics
- Agricultural Communication
- Agricultural Education
- Agricultural Engineering
- Agricultural Systems Management
- Agronomy
- Animal Sciences
- Aquaculture Production Systems
- Biochemistry
- Entomology
- Environmental Communication or Education
- Environmental Science
- Fisheries Management
- Floriculture Production Systems
- Food Business Management
- Forestry
- Fruit / Vegetable Production Systems
- Geo-Spatial Applicators / Precision Agriculture
- Horticulture
- International Studies
- Landscape Architecture
- Mapping and Land Information Science
- Natural Resources
- Plant Biology
- Plant Health Management
- Sustainable Resource Management
- Turf Grass / Sports Turf Management
- Water Quality
- Wildlife Management