

Lecturer

Position Details

Special Instructions

Special Instructions Summary	
-------------------------------------	--

Classification Information

University Title	Lecturer - 1400
Salary	Commensurate with qualifications
Job Category	Faculty

Posting Details

Posting Number	400096
Working Title	Lecturer
Advertised Employing Department	Agricultural & Biosystems Engineering
Appointment Type	Faculty - Non-Tenure-Eligible
Base of Employment	B - Faculty (9 Months)
Full or Part Time	Part-Time
Pay Frequency	Monthly
Proposed Start Date	01/01/2015
Proposed End Date or Length of Term	05/15/2015 with possibility of renewal
Number of Months Employed Per Year	Semester
Summary of Duties and Responsibilities	<p>The Department of Agricultural and Biosystems Engineering at Iowa State University is seeking qualified candidates for a half-time Lecturer position for the spring semester 2015 (January 1 to May 15). Responsibilities include teaching engineering and technology undergraduate and/or graduate courses in areas including agricultural machinery design, agricultural machinery management, and engineering design. Additionally this position will work frequently with supporting industry groups and provide timely and professional communications.</p> <p>The successful candidate is expected to fulfill committee assignments supporting the mission of the department, college, and university.</p>
Required Education and Experience	Master's degree in Technology, Engineering, or related discipline and three years of experience in the manufacturing industry.
Preferred Education and Experience	PhD in Engineering, Industrial Technology or a related discipline area. Experience that demonstrates a working knowledge of manufacturing systems Additional work experience developing and managing programs, course/curriculum design,

	and/or systems development and implementation. Experience that demonstrates knowledge of university course management/administration software.
Required Licensure(s)/Certification(s)	
Preferred Licensure(s)/Certification(s)	
Department/Program & College Description	The Agricultural and Biosystems Engineering department has 29 tenure-track faculty, and over 725 undergraduate and 86 graduate students. The department has four degree programs: Ag Engineering (BS, MS, PhD); Biological Systems Engineering (BS); Agricultural Systems Technology (BS); and Industrial Technology (BS), as well as a combined graduate program in Industrial and Agricultural Technology (MS, PhD).
About Iowa State University and the Ames Community	<p>Iowa State University is classified as a Carnegie Foundation Doctoral/Research University-Extensive, a member of the Association of American Universities (AAU), and ranked by U.S. News and World Report as one of the top public universities in the nation. Over 34,000 students are enrolled, and served by over 6,100 faculty and staff (see www.iastate.edu). Ames, Iowa is a progressive community of 60,000, located approximately 30 minutes north of Des Moines, and recently voted second best most livable small city in the nation (see www.amescvb.com).</p> <p>Iowa State University is an equal opportunity employer committed to excellence through diversity and strongly encourages applications from all qualified applicants, including women, underrepresented minorities, and veterans. ISU is responsive to the needs of dual career couples, is dedicated to work-life balance through an array of policies, and is an NSF ADVANCE institution.</p> <p>All faculty members are expected to exhibit and convey good citizenship within the program, the department, college, and university activities and collegial interactions, and maintain the highest standards of integrity and ethical behavior.</p>
Department Contact Name	Steve K. Mickelson
Department Contact Phone	515-294-1434
Department Contact Email	estaben@iastate.edu
Department/Unit Website	www.abe.iastate.edu
Location (if other than Ames)	
Additional Information	
Application Instructions	<p>To apply for this position, please click on “Apply to this job” and complete the Employment Application. Please be prepared to enter or attach the following:</p> <ol style="list-style-type: none"> 1) Resume/Curriculum Vitae 2) Letter of Application/Cover Letter 3) Contact information for three references 4) Statement of Career Goals <p>If you have questions regarding this application process, please email estaben@iastate.edu or employment@iastate.edu or call 515-294-4800 or Toll Free: 1-877-477-7485.</p>
Guaranteed Consideration Date	11/28/2014
Pre-Employment Screening	All offers of employment, oral and written, are contingent upon the university’s verification of credentials and other information required by federal and state law, ISU policies/procedures, and may include the completion of a background check.

Quick Link

<http://www.iastatejobs.com:80/postings/8440>

EO Statement

Iowa State University is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, age, religion, sex, sexual orientation, gender identity, genetic information, national origin, marital status, disability, or protected veteran status, and will not be discriminated against. Inquiries can be directed to the Director of Equal Opportunity, 3350 Beardshear Hall, (515) 294-7612.

Supplemental Questions

Required fields are indicated with an asterisk (*).

1. * Where did you first learn about this vacancy?
 - ISU Employment Opportunities Website
 - ISU Employee
 - Website
 - Placement Office
 - Trade Journal
 - Newspaper
 - Other

2. Please indicate which specific website, placement office, trade journal, newspaper, or other resource influenced you to apply for this position.
(Open Ended Question)

Applicant Documents

Required Documents

1. Letter of Application/Cover Letter
2. Resume/Curriculum Vitae
3. Reference Contact Information
4. Statement of Career Goals

Optional Documents