## Job Title
Assistant/Associate Professor

**Physics**

**Campus:** Manhattan  
**Starting date:** August 2016

### Job Summary:
The Department of Physics at Kansas State University seeks a faculty member to join its physics education research (PER) group. The successful candidate will be appointed at a rank of tenure-track Assistant or Associate Professor.

The Department has an outstanding physics education research program (KSUPER), which was founded in 1972. At present KSUPER includes two faculty members. A detailed description of research activities, post-docs and graduate students in KSUPER can be found at [http://www.phys.ksu.edu/ksuper](http://www.phys.ksu.edu/ksuper). For further information contact Eleanor Sayre (esayre@phys.ksu.edu) or Dean Zollman (dzollman@phys.ksu.edu).

### Qualifications:
Minimum requirements include a Ph.D. in Physics education research or equivalent and research experience beyond the doctorate.

Experience with research on the teaching and learning of physics that Complement and/or expands the existing PER efforts will be considered favorably. To be considered at the Associate level candidates must present credentials which will justify an appointment at that level.

### Responsibilities:
The successful candidate will also demonstrate a strong commitment to Teaching and mentoring of students and to serving a diverse population. He/she will be expected to obtain external funding for research Activities, collaborate with other faculty in physics and other academic Departments and build a national and international reputation in PER.

### Total Rewards:
[http://www.k-state.edu/hcs/benefits/](http://www.k-state.edu/hcs/benefits/)

### How to Apply:
Applications should be sent to PER Search Committee, 1228 N. 17th St; 115 Cardwell Hall, Kansas State University, Manhattan, KS 66506-2901 or to persearch@phys.ksu.edu. Applications should include a cover letter that addresses qualifications for the position, a vita and statements of research and teaching interests. Applicants should arrange to have three letters of reference sent to the address above. Screening of applicants will begin on December 1, 2015 and continue until the position is filled.

### Contact Information:
Peggy Matthews  
peggym@phys.ksu.edu  
785-532-1602

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