**Position Title:** Assistant Professor of Physics

**Location:** Northern Michigan University, Marquette, MI 49855

**Contract / Salary:** 9-month contract / Competitive (AAUP union)

**Department:** Physics

#### Provide a brief statement of the position duties:

The successful candidate will be expected to teach courses and labs in lower and upper levels of Physics. The position requires participation in department and university outcomes assessment, participate in department service and university activities, and perform other assignments as per departmental needs. The successful candidate will engage in reasonable research/scholarship for their field and the university. Research that can engage NMU undergraduate students is preferred but not required. This is a campus-based position.

## **Required Education:**

Doctorate of Physics or equivalent terminal degree earned by June 30, 2019

# Required knowledge, skills, abilities or attributes:

- Teaching and instruction for groups of individuals
- Ability to communicate effectively, orally and in writing with peers and students
- Ability to work effectively and productively with others
- Ability to produce appropriate physics-related scholarship
- Time management skills
- Ability to work with minimal supervision

#### **Additional Qualifications:**

- Previous teaching experience at the undergraduate level for both majors in physics (lower and upper level courses), and non-majors (algebra based intro courses)
- Ability and desire to teach astronomy courses (lecture and lab)
- Experience with academic learning outcomes assessment at both the course level and the program level

Closing Date: All materials MUST be received by December 20, 2018 for consideration

### **Required Documents:**

- Cover Letter
- Curriculum Vitae
- Unofficial Transcript
- The names, addresses, email addresses, and telephone numbers for three (3) references.
- Plan of scholarship/research that would be conducted during NMU employment.
- Brief statement of how experiences and methods would enhance a physics program at a regional comprehensive program.

## Contact for this posting:

Dr. David Donovan, Physics Department Head and Search Committee Chair ddonovan@nmu.edu

## **Equal Opportunity:**

Northern Michigan University is an equal opportunity employer and complies with all applicable federal and state laws prohibiting discrimination in employment or the provisions of services. NMU provides, upon request, reasonable accommodation including auxiliary aids and services necessary to afford individuals with disabilities an equal opportunity to participate in all programs and activities. Persons having inquiries regarding discrimination/complaints may contact the Equal Opportunity Office at (906) 227-2420.