

2018 EMERGING SCHOLAR AWARD

The Oregon State University chapter of Phi Kappa Phi is now accepting nominations for the Emerging Scholar Award. The chapter established the award to honor tenure-track faculty members in any academic unit who are in the early stages of their professional careers in recognition of outstanding research or creative activity in their field of study. The award consists of a plaque and first year membership dues to both the local OSU Chapter and the National Society of Phi Kappa Phi.

A nominee must be a faculty member at OSU who:

- Holds a tenure-track appointment at the rank of assistant professor in any academic field at OSU
- Has conducted outstanding research or creative work in the arts, sciences, or professional fields, especially while at OSU

Nomination packets (20 pages or less and less than 1MB in a single pdf file format) are confidential and should include in the following order:

- A nominating letter of not more than 2 pages (include mention of a fundamental contribution that best identifies the candidate's emergence as a scholar in their field).
- A position description including percent (%) responsibilities.
- A curriculum vita documenting actions in the areas of the position description.
- At least two, but no more than four, supporting letters of recommendation.

Applications (electronic preferred) must be submitted by January 2 (2018) to:

Michael.Wing@OregonState.edu
OSU PKP Fellowships and Awards Committee
c/o Michael Wing
Peavy Hall 280
Oregon State University
Corvallis, OR 97331

The OSU Chapter of Phi Kappa Phi Fellowships and Awards Committee reviews nominations and selects recipients. Awards are presented at the Phi Kappa Phi Initiation Banquet to be held on February 6th on the OSU Campus. Recipients who are not current members of Phi Kappa Phi are inducted into the organization that same evening. Questions about the award may be addressed to Dr. Michael Wing, chair, Fellowships and Awards Committee, at the above email.

Let the Love of Learning Rule Humanity