IOWA STATE UNIVERSITY COLLEGE OF ENGINEERING

Nomination Form

for

EARLY CAREER ENGINEERING FACULTY RESEARCH AWARD

(Title changed June 2009 from Young Engineering Faculty Research Award)

In recognition of superior, early achievements in research by young engineering faculty members as evidenced by demonstrated ability to conduct original research, by scholarly contributions to the literature, and by introduction of new and/or improved laboratory techniques and instrumentation. There shall also be evidence of acceptance of the results of the research through citations or applications by other workers and/or by industry. No more than one nomination from each curriculum each year.

Eligibility-

- 1. Any College of Engineering faculty member is eligible who has had at least three (3) years of service at Iowa State University in a tenured or tenure-track position, and will be within 10 years of having received the Ph.D. or will not have reached his or her 38th birthday by the end of the calendar year in which the award is conferred, whichever comes last.
- 2. A majority of the work on which the nomination is based must have been done at ISU.
- 3. Past recipients are not eligible.

Award: Recipient receives a \$500 honorarium and a plaque.

| Name of Nominee: | Date of Birth: | | |
|------------------------------|------------------|--------|--------------|
| Department or Curriculum and | Position: | | |
| University Address: | | | |
| Telephone: () | Fax: () | Email: | |
| Institution | Degree and Major | | Year Awarded |
| | | | |
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| | | | |
| Submitted by: | | Date: | |
| Department and address: | | | |
| Telephone: | Email: | | |

Nomination Information for EARLY CAREER ENGINEERING FACULTY RESEARCH AWARD

Previous positions held (begin with most recent position):

| Years | Employer | <u>Title</u> |
|---|--------------------|--------------|
| | | |
| | | |
| Professional societies (offices held or | r other activity): | |

Supporting information:

- Include a brief summary of research work completed or under way noting that portion conducted at ISU. Single out and describe the one most significant accomplishment.
- Provide a listing of the nominee's research projects indicating title, Principal Investigator(s), sponsor, beginning and ending dates, and monetary value.
- Provide a listing of the nominee's publications and papers. List refereed and non-refereed publications separately.
- List research-related activities such as technical meeting session chairs, invited lectures, consulting, service on local, national and international committees, etc.
- List previous awards and recognitions.
- Note briefly ways in which the research done has influenced the teaching program at ISU, e.g., postgraduate or experimental courses, new teaching laboratory experiments, revised course syllabi, undergraduate research participation, etc.
- Include a supporting letter from the nominee's DEO (required) and no more than three additional letters from colleagues at ISU or professional colleagues elsewhere.
- Other material as deemed appropriate. Voluminous nominations are not useful.

Revised 6/16/09