NAME OF REVIEWER: PLACE YOUR NAME HERE

FELLOW NOMINEE EVALUATORS FORMFELLOW NOMINEE EVALUATORS FORM Nominee's Name University/Institution/Company Good Standing Recommendation Letter 1 Recommendation Letter 2 Recommendation Letter 3 Primary Category Comments / Secondary Category Comments / Secondary Category

Evaluation Rubric (NIH Scoring of 1-10, with 1 as high/best, 5 being average, and 10 as low/poor)

SCALE

1= Exceptional

2= Outstanding

3= Excellent

4= Very Good

5= Good

6= Satisfactory

7= Fair

8= Marainal

9= Poor

10= Extremely Poor

AREAS OF EVALUATION & SCORING

Achievement in Career

Nominee has impactful achievement in their primary career category

Scale 1 to 10:

1- many examples of achievement (evidence of teaching excellence, funding related to pedagogy, published/presented pedagogical research, etc.)
10- no examples of achievement

Significant and sustained involvement and contributions to field of BME

As described in CV; includes leadership

Scale 1 to 10

1-significant & sustained involvement in field of BME (e.g., leadership in curricula/program development, publishing impactful textbook, professional service to

Significant and sustained involvement and contributions to BMES

As described in CV and BMES Society Contributions question

Scale 1 to 10

1-significant & sustained involvement in BMES-linked activities (e.g., engagement in educational track sessions, design competitions, BME IDEA, COC Educational 10-no clear involvement in BMES-linked activities

LETTERS OF RECOMMENDATION

Letters clearly attest to the nominee's impactful achievement area (see above) and energetic leadership in biomedical engineering

Scale 1 to 10

1-many examples of impactful achievement in the selected area AND leadership in BME

10-no examples of impactful achievement in the selected area OR leadership in BME

CONTRIBUTIONS TO DIVERSITY

As described in CV and nomination form prompt responses

Scale 1 to 10

1-many examples of contributions to diversity

10-no examples of contributions to diversity