**Teacher Recommendation Form**

To the applicant: Please type or neatly print the requested information below. Then give this form to a science or math teacher who knows you well enough to assess your ability to participate in iEngineer@UMD, along with an envelope marked “Recommendation Form.” In addition, request your designated teacher to seal the completed form in the envelope and sign across the seal. Please do not open or damage the seal. You can submit your recommendation with your application package or your teacher can mail it to us directly at:

Women In Engineering – iEngineer@UMD  
1131XX Glenn L. Martin Hall  
College Park, MD 20742

“I hereby waive any rights I may have to examine this confidential information.”

<table>
<thead>
<tr>
<th>Last Name</th>
<th>First Name</th>
<th>Middle Initial</th>
</tr>
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</table>

Signed: _______________________________ Date: __/__/____

(Signature of student applicant) (month) (day) (year)

**NOTE:** Our camp is a summer program for all students who are interested in science, engineering, and math and will be entering either the fourth or fifth grade. We will consider students who are not reaching their full potential academically. For these students, we will try to use the camp as a medium for motivating the individual. If this is the case, please explain in detail how the student can benefit from participating in this program. Recommendations may not be submitted by family members or relatives.

1. **How long (in what capacity) have you known the applicant?** If you have any knowledge of any advanced experiences the applicant has had with science, engineering, or math, please indicate the nature and your assessment of these experiences.

2. **Please rate your impression of the applicant for the following statements:**

   1 = Poor    2 = Average    3 = Good    4 = Outstanding    N/A = Unable to Judge

   a. Level of maturity
   b. Sensitivity to needs and feelings of others
   c. Willingness to accept direction and/or supervision
   d. Interest in science, engineering, or math
   e. Commitment to his or her education
   f. Ability to get along with others
   g. Ability to work in teams or groups
   h. Behavior on a typical day

   ______
   ______
   ______
   ______
   ______
   ______
   ______
   ______
3. What do you consider to be the applicant’s relative weakness or area that leaves room for improvement as a potential participant in the iEngineer@UMD program?

4. What do you consider to be the applicant’s relative strength as a potential participant in the iEngineer@UMD program?

5. Summary of Evaluation

_____ I do not recommend this applicant for admission.

_____ I think that the applicant’s qualifications are marginal, but if admitted, the applicant would greatly benefit from participating in the program.

_____ I do recommend this applicant for admission and without reservation.

________________________________________________________________________
Name                                               Title
________________________________________________________________________
School Name
________________________________________________________________________
Phone Number                                         Email address
________________________________________________________________________
Signed: ___________________________________________ Date: __/__/____
(Signature of teacher)                              (month) (day) (year)

Note: Please feel free to attach a letter with this form to provide additional information about the applicant.