

## **Flint Regional Science Fair 2017 Teacher of the Year Award**

### **Eligibility:**

- Must be actively teaching in grades 4 thru 12 (public, private, charter, parochial school) for the 2016/2017 school year.
- Must have at least one student participating in the 2017 FRSF.
- Teachers who are related to a FRSF board member are not eligible for this award.

Note: Teacher selected for this award is expected to attend the Award Ceremony on Sunday March 19, 2017. Exceptions due to scheduling.

### **Selection Criteria:**

- Nominations will be evaluated by the Teacher of Year Award Committee. The Committee will be composed of members of the FRSF Board and the recipient of the award from the previous year.
- Each of the four items on the nomination form will be assigned up to 25 points, for a total of 100 points.
- The nominee with the highest score will be presented the 2017 Teacher of the Year Award.
- In the event of a tie the committee, at its discretion, may split this award between two "Outstanding" teachers.

**Teacher of the Year Nomination Forms can be downloaded from [www.flintsciencefair.org](http://www.flintsciencefair.org) Attach additional pages as needed.**

**DEADLINE: Nominations must be submitted by March 17, 2017.**

Please complete the nomination form and mail to: **Director, Flint Regional Science Fair, P.O. Box 687, Flint, MI 48501 or Fax to 810 762-9836. Note: The form should be faxed if submitted in the week prior to the fair to ensure delivery.**

**2017 Flint Regional Science Fair (FRSF)  
Teacher of the Year Award  
Nomination Form**

**Use Additional Pages if Necessary**

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Teacher Name:

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School District School

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2016/2017 Grade/Subject taught

#1 How many years has this teacher been involved with bringing students to the FRSF? How many students have participated in the fair over the years as a result of this teacher's influence? \_\_\_\_\_

#2 Did/does this teacher actively participate in local school science fairs, if any, including but not limited to developing a fair, organizing same or working with students and their projects? If no school fair is held, how does this teacher encourage students to attend the FRSF?

#3 What impact has this teacher had on students or other teachers with regard to science and engineering? How does this teacher influence students (include out of classroom as well as school based activities or involvements)?

#4 Describe the reason this person should receive this Teacher of the Year Award. Include how this award might be used and any ideas he/she may have for bettering the classroom thru science.

**Person nominating teacher**

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Nominator's Relation to Teacher (Student/Co-worker/Parent, etc):

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Print name.

Signature

Telephone

Date