



HIGH SCHOOL EDITORIAL CARTOON CONTEST & SCHOLARSHIP

Presented in Partnership with the



GUIDELINES AND ENTRY FORM

- Task: Draw an editorial cartoon relating to a local, state, national or international issue.
- The contest is open to high school students only (grades 9 – 12), within the **local** Kids Voting Dayton Region program.
- Students may submit more than one entry.
- Entries must be submitted in black, permanent ink or marker on an 8 1/2" x 11" sheet of white paper.
- The entry must be the original idea and draftsmanship of the student. Computer generated/enhanced entries will not be accepted.
- Each entry must be accompanied by an entry form.
- The student's name, grade, school, phone number and teacher should be lightly printed in pencil on the back of his or her entry.
- The cartoon will be judged, in part, based upon whether it communicates a message. Artistic style and a definite point of view are needed. Remember, illustrations are not editorial cartoons.
- The *Dayton Daily News* and Mike Peters will judge the entries. Their decisions will be final.
- The first place winner will receive a **\$1,500 scholarship**. All winning cartoons will be published on the editorial page of the *Dayton Daily News*.
- **Entries MUST be received at the Kids Voting office no later than 5:00 p.m. on Friday, October 12.**
- Winners will be notified by as soon as possible. **The winning cartoonists will be expected to participate in a special evening event with Mike Peters on Tuesday, November 27.**

STUDENT INFORMATION

(Please type or print)

Name: _____

School: _____

Telephone: _____ Grade: _____

Home Address: _____

City: _____ Zip Code: _____

TEACHER INFORMATION

(Please type or print)

Name: _____

District: _____

School Address: _____

Telephone: _____ E-mail: _____

Return entries to:
Kids Voting Dayton Region
120 W. Second Street • Suite 531 • Dayton, Ohio 45402

For additional information, contact:
Anna Magnusson, Executive Director
at (937) 222-8683 or via email at
anna@kidsvotingohio.org