



Glendover PTA
710 Glendover Road
Lexington, Kentucky 40502
glendoverpta@gmail.com

CALL FOR SBDM NOMINATIONS & ELECTION PROCEDURES

Dear Parents,

It is very important to have parents involved in helping us make decisions on improving student achievement, as well as all other aspects of our school. Serving on the School-Based Decision Making (SBDM) Council is one way to be involved. SBDM is the governing body that determines school policy for curriculum, staffing, discipline, scheduling, instructional practices, extracurricular activities, and other matters pertinent to the operation of the school.

Glendover's SBDM council includes two (2) Parent Representatives, each serving a one (1) year term running July 1-June 30. These representatives are elected by parents of students who are enrolled or pre-registered to attend Glendover during the 2021-22 school year.

Parents may nominate themselves or another parent as a nominee to the council. Nominees must be a parent, stepparent, foster parent or legal guardian of a student attending the school during the term of office. Three groups of people are not eligible to serve on the council as a parent representative: 1) employees of Glendover or their relatives (child, parent, brother, sister, spouse, aunt, uncle, son-in-law or daughter-in-law); 2) employees of FCPS administrative offices or their relatives (same as above); 3) members of the FCPS Board of Education or their spouses).

Nominations for SBDM Parent Representatives for 2021-2022 will be accepted from April 5, 2021 through April 18, 2021 at 5pm. Self-nominees should complete this form: <https://forms.gle/6mExDTQ27WrKEPJ7A>. To nominate another parent, please submit his/her name and contact information to glendoverPTA@gmail.com.

The SBDM election will be conducted online over a 1-week period from Monday, April 26, 2021 to Sunday, May 2, 2021. More details to follow.

Thank you for your continued support of Glendover.

Sincerely,

SBDM Election Committee
Dee Dlugonski, Ebony Harrington, Liz Bennett