

Butler Area School District | School Directors' Meetings January 2025 – December 2025

MEETING TIMES

- All Regular Board Meetings will begin at 7:30 P.M.
- A Meeting of the Committee of the Whole is scheduled for 6:00 P.M. on the date of each scheduled board meeting.
- All regular School Board meetings will take place at the Intermediate High School (551 Fairground Hill Rd., Butler, PA 16001).
- Community Engagement Meetings (school visits) will take place at the school noted below beginning at 6:00 P.M.

MEETING DATES

Monday, January 13, 2025 – *Regular School Board Meeting* Monday, January 27, 2025 – Community Engagement Meeting: *Broad Street Visit*

Monday, February 10, 2025 – *Regular School Board Meeting* Monday, February 24, 2025 – Community Engagement Meeting: *McQuistion Visit*

Monday, March 10, 2025 – *Regular School Board Meeting* Monday, March 17, 2025 – Community Engagement Meeting: *Northwest Visit*

Monday, April 7, 2025 – *Regular School Board Meeting* Monday, April 28, 2025 – Community Engagement Meeting: *Connoquenessing Visit*

Monday, May 12, 2025 – *Regular School Board Meeting* Monday, May 19, 2025 – Community Engagement Meeting: *Center Avenue Visit*

Monday, June 9, 2025 – *Regular School Board Meeting* Monday, June 16, 2025 – *Regular School Board Meeting*

Monday, July 14, 2025 – Regular School Board Meeting

Monday, August 11, 2025 – *Regular School Board Meeting* Monday, August 18, 2025 – *Regular School Board Meeting*

Monday, September 8, 2025 – *Regular School Board Meeting* Monday, September 15, 2025 – Community Engagement Meeting: *Senior High Visit (LGI)*

Monday, October 13, 2025 – *Regular School Board Meeting* Monday, October 20, 2025 – Community Engagement Meeting: *Summit Visit*

Monday, November 10, 2025 – *Regular School Board Meeting* Monday, November 17, 2025 – Community Engagement Meeting: *Emily Brittain Visit*

Tuesday, December 2, 2025 – Annual Reorganization Meeting/Regular Board Meeting Monday, December 8, 2025 – Community Engagement Meeting: Center Township Visit