



# 2023 Board Meeting Dates

Date	Meeting	Time	Location
January 9 (Mon.)	Board Reorganization, Regular Session	7:00 pm	Professional Development Center at White Oak ELC
January 23 (Mon.)	Working Session (Board, Principals)	4:30 pm	Professional Development Center at White Oak ELC
February 11 (Sat.)	Planning Retreat	8:30 am	TBD
February 13 (Mon.)	Regular Session	9:15 am	Avon High School
February 27 (Mon.)	Working Session	5:30 pm	Professional Development Center at White Oak ELC
March 13 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
April 10 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
April 24 (Mon.)	Working Session (Administrative Team)	5:30 pm	Professional Development Center at White Oak ELC
May 8 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
May 15 (Mon.)	Working Session (Retiree Celebration)	4:30 pm	Professional Development Center at White Oak ELC
June 12 (Mon.)	Regular Meeting	7:00 pm	Professional Development Center at White Oak ELC
June 26 (Mon.)	Working Session	5:30 pm	Professional Development Center at White Oak ELC
July 10 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
August 14 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
August 28 (Mon.)	Budget Working Session	5:30 pm	Professional Development Center at White Oak ELC
September 11 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
September 28 (Thur.)	Budget Hearing	5:30 pm	Professional Development Center at White Oak ELC
October 9 (Mon.)	Regular Session	9:15 am	Cedar Elementary School
October 23 (Mon.)	Budget Adoption & Working Session	5:30 pm	Professional Development Center at White Oak ELC
November 13 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC
November 27 (Mon.)	Working Session	5:30 pm	Professional Development Center at White Oak ELC
December 11 (Mon.)	Regular Session	7:00 pm	Professional Development Center at White Oak ELC