

CORRECTED

Meeting Notice Oxbow Unified Union School District

Date: Wednesday, December 8th 2021
Time: **5:30pm-Please note time change**
Place: Oxbow High School & Remote through Zoom

When: Dec 8, 2021 05:30 PM Eastern Time (US and Canada)

Topic: OUUSD Community Survey Public Presentation

Register in advance for this webinar:

https://us02web.zoom.us/webinar/register/WN_461yfv4RPMecItNd9iyiQ

After registering, you will receive a confirmation email containing information about joining the webinar.

5:30pm - Welcome- Strategic Plan results presentation

6:30pm - Open forum for questions from community

Join BOARD MEETING via Zoom:

<https://us06web.zoom.us/j/82926108885?pwd=bGdWTHI4aytjMkNSNFBiajJQRzZ0dz09>

Meeting ID: 829 2610 8885
Passcode: 821961
Dial by your location
+1 929 205 6099 US (New York)

Agenda

6:45pm - Welcome- Review meeting rules

6:50pm- I. Board Business:

- Agenda Review/Approval
- Approve Minutes - 11/10/21
- Correspondence: Resignation letter, Emails from parents regarding COVID testing

- NH STEM Grant Renewal
- Committee Reports Received: Strategic Plan, Budget Finance committee, School/Community engagement

Public Comment

7:00pm- I. Information

- Student report
- Principal reports
- Superintendent Report -
 - ESSER Funds Review
 - Financial Updates from the State
 - Annual Report Update
 - OESU Website Roll Out
 - Facilities Committee
- COVID-19 Update - Screening tests at school test protocol

Public comment

Adjourn

Future items:

- Pre K / ASP programing
- Strategic Plan survey (current - March 31st)
- School/community engagement committee symposium (March/April)
- Tech Center Funding breakdown (April/May)
- Name of district - unofficial name not legal name change
- Connectivity and Fiber optic in community

Upcoming meetings (meeting schedule):

- OUUSD board meetings 2nd and 4th Wednesday of each month 5:30pm - 7:30pm
- Budget / Finance Committee 3rd Tuesday of the month 12pm -1pm - OESU meeting 1st Tuesday of the month 6pm - 8pm
- Budget vote April 13th via Australian Ballot

