

Raymond School Board Meeting
Wednesday, December 20, 2023, 6:00 PM
Raymond High School Media Center
45 Harriman Hill Road, Raymond NH
Agenda

Options for view only beginning at 6 PM:

If RCTV is able to film: RCTV Channel 8 or 22, RCTV Streaming at <https://cloud.castus.tv/vod/rctv>

Google Meet Livestream: <https://stream.meet.google.com/stream/02801697-fa70-4aac-9680-0451205416ec>

(This Google link requires an @sau33.com or @student.sau33.com account. The preferred method is the RCTV Streaming link.)

Option for participating by telephone: To participate by phone: 1-252-574-6310 PIN: 239 082 940#

Times listed below are estimated and are subject to change.

- I. 6:00 PM Call to Order: John Harmon, Chair
- II. Proof of Posting: John Harmon, Chair
- III. Pledge of Allegiance
- IV. Public Input (Open for 30 minutes)
- V. Business
 - 6:05 PM A. Our Students/Our Schools _____ Information
RHS ELO Program
 - 6:20 PM B. RHS Senior Class Trip Approval _____ Action
 - 6:35 PM C. Student Representative to School Board Report _____ Information
 - 6:40 PM D. Student Services Update _____ Information
 - 7:10 PM E. Energy Efficient Investments _____ Action
 - 7:25 PM F. 2024-25 Revised Operating Budget _____ Action
 - 7:40 PM G. Warrant Article - Dehumidifiers _____ Action
 - 7:55 PM H. 2024 RHS Graduation Date _____ Action
 - 8:10 PM I. SST 2024-2028 Agreement _____ Action
 - 8:25 PM J. New/Revised Policies - First Reading _____ Discussion
EBBD Indoor Air Quality (Revised)
KFA Conduct on School Property/Assaults (Revised)
 - 8:35 PM K. New/Revised Policies - Second Reading _____ Action
ACN Nursing Mothers Accommodation (New)
EBCC Bomb Found or Threats (Revised)
 - 8:40 PM L. Monthly Financial Update _____ Information
- VI. Committee Reports
- VII. Superintendent's Report

- VIII. Correspondence/Other
- IX. Manifest Signing
- X. Approval of Minutes:
 - November 28, 2023
 - November 29, 2023
 - December 6, 2023
 - December 7, 2023
 - Correction to November 16, 2023
- XI. Non-Public Session RSA 91-A:3 II (c)(m)
- XII. Adjournment