

All-Mountain Club Ski Trip <u>Smugglers' Notch, Vermont</u> Friday, January 12, 2024 to Monday, January 15, 2024 Students in Grades 9-12



The package price of \$650 dollars per person is inclusive of:

- Round-trip transportation (Coach Bus) to and from Smugglers' Notch, Vermont
- Accommodations for three (3) nights at condominiums near base area
- 3 day lift ticket for Smugglers' Notch Ski Area
- Breakfasts on Saturday, Sunday, and Monday mornings; dinner on Saturday and Sunday nights
- Chaperoned by members of Dwight-Englewood School faculty

Note: If a participant wishes to rent equipment (skis or snowboard, helmet, poles, boots, etc.) they can do so through the trip organizers for an additional fee, which must be paid in advance. They can also take care of rentals themselves at Smugglers' Notch base area.

The group will be traveling by coach bus from Dwight-Englewood School on: Friday, January 12 Englewood to Smugglers' Notch Departs - 2:15 pm Monday, January 15 Smuggler's Notch to Englewood Arrives - 7:00 pm Condo Accommodations at: Base Area Condos at Smugglers' Notch, Vermont

Registristration is required through the DE360 online portal: <u>CampBrain</u>. An initial non-refundable deposit of \$100 is due by Thursday December 7, 2023, along with a signed <u>waiver</u> which may be dropped off in the DE360 Leggett 001 office. The remaining balance is due by Thursday December 21, 2023. Checks should be made payable to Dwight-Englewood School. If a credit card is used for payment, a 3% service fee will be charged. The trip registration is not final until the final payment is received.

Financial Aid: Please note that there are limited financial aid funds available for this trip. To apply, please send an email to Dr. Brown, Director of D-E 360 outlining how much your family can afford to pay for this trip. We work with the School's Financial Aid Committee to determine if we have sufficient funds to assist with trip costs.

Contact Trip Leader: Mr. Joe Iwanski IWANSJ@d-e.org



Scan code to register