



NCASC Travel for the 2024 VISION National Conference

When: Thursday, June 20 through Monday, June 24

Where: Rio Rancho High School Rio Rancho, New Mexico

Who: Student Leaders and Advisors

Conference Website: <https://stucovisionconference.org/>

Cost: The estimated travel cost per person is \$1350 - \$1500.

The North Carolina delegation travels together to the VISION Conference. The travel plans are to depart early Thursday morning and to return in the evening on Monday.

The travel cost includes: conference registration, round trip airfare including luggage fee, ground transportation, 4 nights in the hotel, pre-conference mixer, local tours/attractions, some meals and the NC trading package. The travel cost calculations will be finalized after we have a final head count for the delegation traveling. The airfare is a variable that can't be finalized without a commitment.

You will need to travel with money for four meals not included in the above calculation, for snacks, and for any souvenirs.

If you're interested in being a part of the North Carolina delegation, please complete the [NC Registration Form](#) and submit a **first payment of \$400 by Saturday, April 6th**. You will be able to make three different payments for the trip. The second payment of \$450 will be due by Friday, May 10th. We will provide the finalized cost as soon as possible and the final payment will be due by Monday, June 10th. **Please note there are no refunds and the initial payment commits you paying in full.**

If you pay by CHECK, make checks payable to NCASC and send by the deadlines to:

Bryan Rudolph
7003 Indian Trail Fairview Road
Indian Trail, NC 28079

If you pay by **CREDIT CARD**, complete the appropriate form for each payment:

[Payment Form #1](#)

[Payment Form #2](#)

[Payment Form #3](#)

Will be active at www.ncasc.us
when amount is determined

If you have any questions, contact:

Lisa Hansen

Lisa.Hansen@ucps.k12.nc.us

Cell: 248-875-5988

Bryan Rudolph

Bryan.Rudolph@ucps.k12.nc.us

Cell: 704-807-6607