



UNC Charlotte Super Competition 2022

INVOICE FORM

PAYMENT FOR:

School Name: _____

Sponsor Name: _____

Sponsor Email: _____

Sponsor Phone: _____

INSTRUCTIONS: Check all that apply below; enter number of students; hit "**Tab**"; totals should update. Complete Invoice Form & print for mailing to us. Return to last page of Registration Form & click "Submit."

<u>Competition</u>	<u>Number of Students</u>	<u>Contest Fee</u>	<u>Subtotal</u>
Chemistry**		x =	\$ _____
Math - Level 3 *		x =	\$ _____
Math - Comprehensive *	_____	x =	\$ _____
Physics**	_____	x =	\$ _____

TOTAL CONTEST FEES \$ _____

***Maximum of 15 students for both mathematics contests combined;** however, schools must have a minimum of 5 students per contest and must enter both contests in order to receive an overall team score to compete for the overall trophy. *Example: with 7 in Comprehensive and 8 in Level 3 Math, a school can compete for the overall trophy. Though a school may enter up to 15 in either Level 3 Math or Comprehensive, the school cannot compete for the overall trophy unless both contests are entered with the minimum of 5 students per contest (and with no more than 15 combined between the two contests).* Fewer than 5 students may be registered in one contest, though not constituting a team for team awards; however, such students would be eligible for individual awards and to potentially qualify for the state-level High School Mathematics Contest finals.

****Maximum number of students for science contests** (chemistry and physics) is **10 students per contest**.

➤ **Mail** to address below:

(1) **Check payable to UNC Charlotte** (Personal/school/organization)

(2) **This Invoice Form**

UNC Charlotte
Center for STEM Education/Super Competition
Cato College of Education, Suite 222
9201 University City Boulevard
Charlotte NC 28223-0001

Invoice form, along with check made out to UNC Charlotte, must be mailed to the address in the the invoice form, postmarked by February 4, 2022.