

Engineering Resource Center (ERC) Learning Consultant Application

Engineering Student Services, in collaboration with the Engineering Library, is sponsoring the Engineering Resource Center for engineers and all UNL students interested in receiving help with math, chemistry, physics and select mechanical engineering courses. We are seeking qualified candidates (preferably engineering students) to serve as peer tutors. Tutors can expect to work between 3-9 hours per week at a rate of \$11.00/hour. Resource Center hours will be Monday-Thursday, 6:00pm-9:00pm in the Engineering Library's Olsson Room (NH W204) and/or remotely via Zoom.

NAME:

NUID#:

LOCAL ADDRESS:

CELL #:

EMAIL:

Number of credit hours completed at University of Nebraska:

(Must have completed 12 credit hours or more at UNL to apply)

Academic Major(s):

Please select all days you are available to work during the Spring 2020 term:

MONDAY's
6-9PM

TUESDAY's
6-9PM

WEDNESDAY's
6-9PM

THURSDAY's
6-9PM

Please select all the courses you have taken & received a letter grade in (including transfer credits). Please specify the grade you received in each of these courses, and note any courses you are currently enrolled with "enrolled".

<input type="checkbox"/> MATH 100A	_____	<input type="checkbox"/> CHEM 109	_____
<input type="checkbox"/> MATH 101	_____	<input type="checkbox"/> CHEM 110	_____
<input type="checkbox"/> MATH 102	_____	<input type="checkbox"/> PHYS 141	_____
<input type="checkbox"/> MATH 103	_____	<input type="checkbox"/> PHYS 211	_____
<input type="checkbox"/> MATH 106	_____	<input type="checkbox"/> PHYS 212	_____
<input type="checkbox"/> MATH 107	_____	<input type="checkbox"/> MECH 223	_____
<input type="checkbox"/> MATH 208	_____	<input type="checkbox"/> MECH 373	_____
<input type="checkbox"/> MATH 221	_____	<input type="checkbox"/> MECH 325	_____
<input type="checkbox"/> MATH 314	_____	<input type="checkbox"/> MECH 200	_____



SCREENING QUESTIONS

1. Why would you like to become a tutor and what makes you a good candidate?
2. Describe any situation where you have been a tutor, formally or informally. What did you do and what did you learn about tutoring?
3. Describe any situation where you have been tutored, formally or informally. What was helpful or not helpful? How effective was the overall session? What made it effective?
4. What, in your estimation, are common academic struggles in your area of study and how would you help someone?
5. How would you define academic integrity?

Name of UNL Faculty References: Include name, subjects taught, and phone number.

1. _____
2. _____

Please submit your completed application *and resume* to cadams@unl.edu.

For additional information contact Cameron Adams at cadams@unl.edu or (402-472-3160).

