

"Experiential education for young people promoting the natural world and the betterment of human character."

Fall Semester Algebra II

To be completed by the student and their Algebra II Teacher

Student's Name:	Semester attending OA: Fall 2022
Teacher's Name:	Sending School:
Email:	Phone Number:
To the teacher: Thank you for helping one of your so semester school. The topics below are those usually section to write in any additional topics you will be chelp them strategize how to fill those gaps. Specific finals) are also very helpful in guiding our math instriso much for your time! This will help us ensure a sm schools, and we will provide a report of topics and cof the semester. *Prerequisite topics include integers solving linear equations, graphing linear equations, fall algebraic models.	y offered in this course at OA. Please use the "other covering while the student is away so that we may examples and assessment questions (particularly fuction and may be attached to this form. Thank you noth transition for your student between our oncepts that our course covered at the conclusion is, the algebraic properties, manipulating equations,
Name of Course:	
Textbook used for this course:	Edition:
Publisher:	
Please attach a copy of the table of contents, or ask	the student requesting this form to do so.
Please list any additional concepts covered in your of	class that do not fit into the units below:
 Linear Equations 	
Functions	
 Inequalities 	
 Systems of Equations and Inequalities 	
 Matrices and Determinants 	
 Quadratic Functions 	
Other:	
Diagon return this form and a convert your toythook	de table of contents to our effect of contents to

Please return this form and a copy of your textbook's table of contents to our office <u>as soon as you are</u> <u>able.</u> We are unable to guarantee any curriculum needs at OA without completed academic forms.

Form should be emailed to admissions@enf.org or faxed to 828-884-2788