



# Moore Virtual Academy

Flexible Schedule

24/7

Access to Coursework

# Odysseware User Guide

SHAPING TODAY'S STUDENTS INTO TOMORROW'S LEADERS!

## MOORE STATS



35

Schools



25,000

Students



1500+

Certified Educators



Go to [www.mooreschools.com](http://www.mooreschools.com)

Scroll down until you see "35 Schools" and click on the word "Schools."

## OUR SCHOOLS

Overview

Elementary Info & Directory

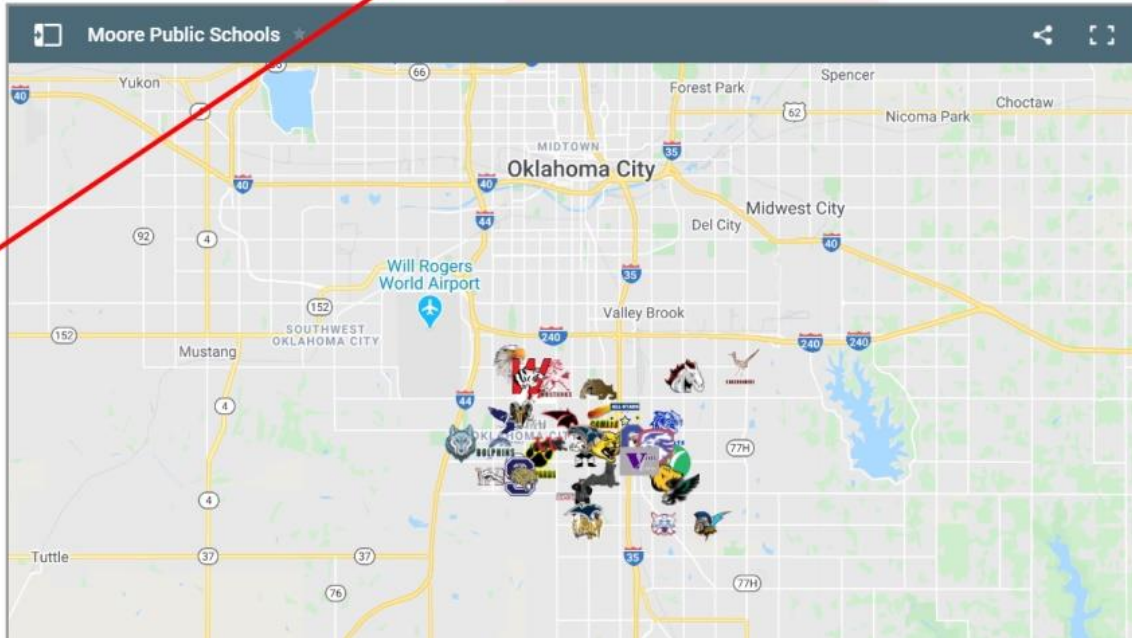
Junior High Info & Directory

High School Info & Directory

VISTA | Alternative Programs

Moore Virtual Academy

Curriculum



Click on the link for Moore Virtual Academy

Virtual Academy Staff

Program Purpose

Eligibility

Parent Guide to Virtual Education

On-Line Study Tips

Academic Progress and Attendance Policy

ICAP Information

Ed Plan

OKCareerGuide1



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24/7

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## Moore Virtual Academy

224 SE 4th Street

Moore, OK 73160

(East side building Door #3)

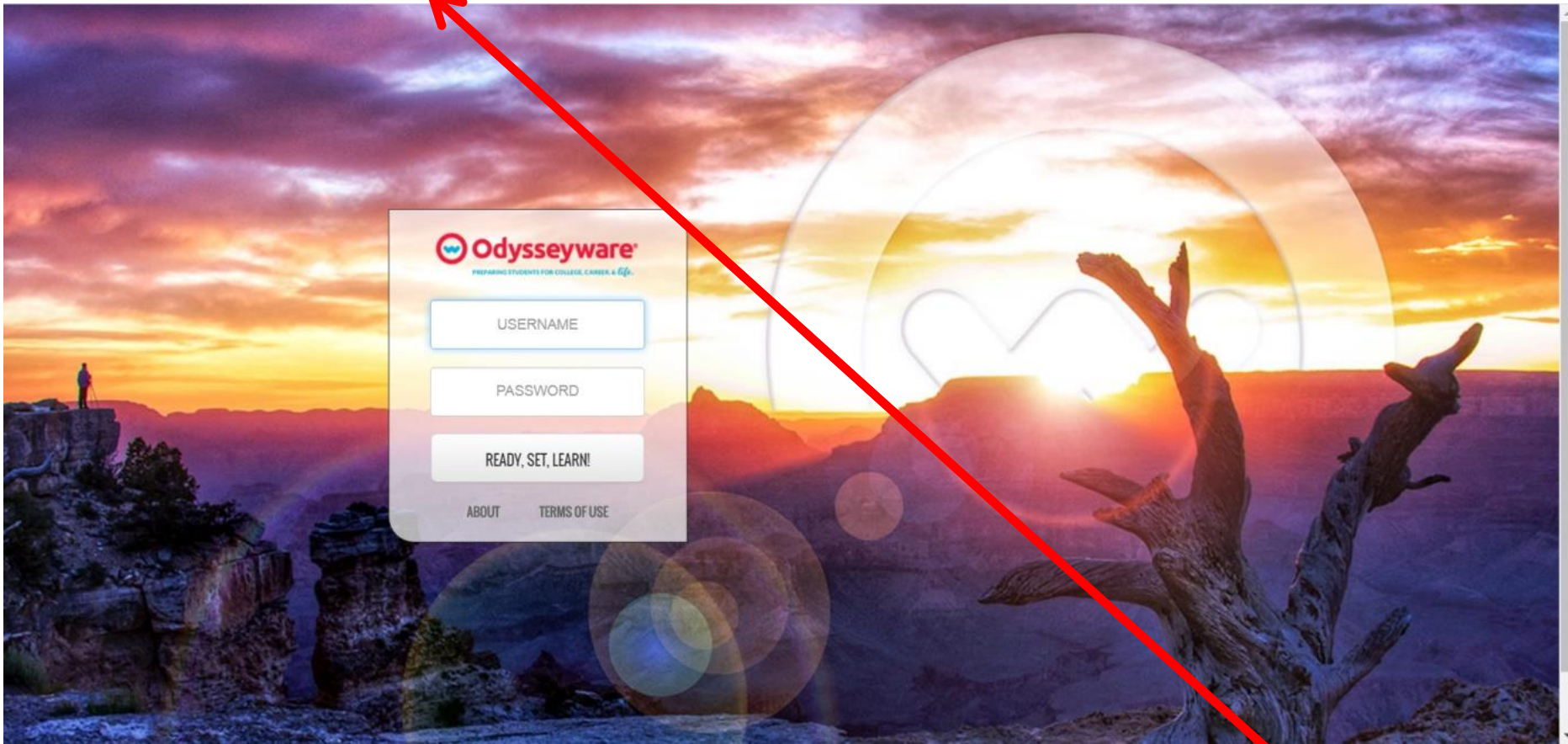
Click: [Odysseyware](#) \*\*Must use Google Chrome\*\*

Click on the link for “Odysseyware”

That is the name for the learning platform Moore Public Schools uses.



mooreps.owschools.com/owsoo/login/auth



This is the sign-in page for Odysseyware. You will sign in using your student number as user name and again as the password.

**CAUTION!!!!!! If you just type in odysseware.com into your URL, the page will look just like this. It must say “mooreps.owschools.com” in the URL or you will not be able to login.**



LEARN



MESSAGE



HELP



SIGN OUT

FAQ

WHAT'S NEW

RESOURCES

(877) 251-6662

Monday-Friday 7:30 a.m. - 9:30 p.m. (EST) Saturday-Sunday 9 a.m. - 5 p.m. (EST)

 Always show after sign in

Once you have signed in, there is an introductory video you should watch which will help you learn how to navigate within Odysseyware (OW).

Click on the lightbulb icon to begin your learning journey.

ASSIGNMENTS

COURSES

Algebra I S2 - 629012					
Due	Type	Title	Score	Status	
04/22/2020	L	Odysseyware Expectations of Moore Schools	--	Assigned	➔

English II S2 625022					
Due	Type	Title	Score	Status	
04/22/2020	L	Odysseyware Expectations of Moore Schools	--	Assigned	➔

On the assignments page you will see your courses assigned to you and what lesson is currently due.

Click on the black circle with the white arrow in it to see all the lessons within that unit of the course.

ASSIGNMENTS

COURSES

Assignment - 1. Odysseyware Expectations of Moore Schools  
Attempt 1 of 2

SECTION 1 OF 1

QUESTION 1 OF 1

Courses						
Title	Current Score	Score to Date	Progress		Pacing	
Algebra I S2 - 629012				0%		
Start Date: 04/22/2020	Teacher: Hart Brown		Assignments / day: 7			
Last Completion: --	Assignments Remaining: 82 / 82		Days Remaining: 13			
English II S2 625022				0%		
Start Date: --	Teacher: Hart Brown		Assignments / day: 4			
Last Completion: --	Assignments Remaining: 51 / 51		Days Remaining: 13			

To access the Student Dashboard click on the “Courses” tab on the blue navigation bar at top of screen.

To open the course and look at all the units and lessons with the course click the arrow on the right side of the screen by Pacing.



COURSES		Algebra I S2 - 629012			
Title	Score	Progress		Start Date	
1. POLYNOMIALS	--	<div style="width: 0%;"></div> 0%	04/22/2020	>	
2. EXPONENTIAL AND RADICAL FUNCTIONS	--	<div style="width: 0%;"></div> 0%		>	
3. QUADRATICS	--	<div style="width: 0%;"></div> 0%		>	
4. RATIONAL EXPRESSIONS	--	<div style="width: 0%;"></div> 0%		>	
5. PROBABILITY AND STATISTICS	--	<div style="width: 0%;"></div> 0%		>	
6. SEMESTER REVIEW AND EXAM	--	<div style="width: 0%;"></div> 0%		>	


This screen shows all of the Units within the Algebra I S2 course.

Click on the arrow on the right side of the screen to open the Unit and look at the lessons, quizzes and Unit test.



## UNITS

## Algebra I S2 - 629012 : 1. POLYNOMIALS

Due	Type	Title	Submitted Date	Graded Date	Score	Status
04/22/2020	L	1. Odysseyware Expectations of M...	--	--	--	Assigned 
04/22/2020	L	2. Adding and Subtracting Polyno...	--	--	--	Not Started
04/22/2020	L	3. Grouping Symbols	--	--	--	Not Started
04/22/2020	Q	4. Quiz 1: Adding and Subtracting ...	--	--	--	Not Started
04/22/2020	L	5. Multiplying by a Monomial	--	--	--	Not Started
04/22/2020	L	6. Multiplying Polynomials	--	--	--	Not Started
04/22/2020	L	7. F.O.I.L. and Special Cases	--	--	--	Not Started
04/23/2020	L	8. Dividing by a Monomial	--	--	--	Not Started
04/23/2020	Q	10. Quiz 2: Multiplying and Dividin...	--	--	--	Not Started
04/23/2020	L	11. Greatest Common Factor	--	--	--	Not Started

All of the lessons within a Unit are identified as a blue box.

All of the quizzes are identified as a yellow box.

All projects are identified as a green box.

All unit tests are identified as a red box.