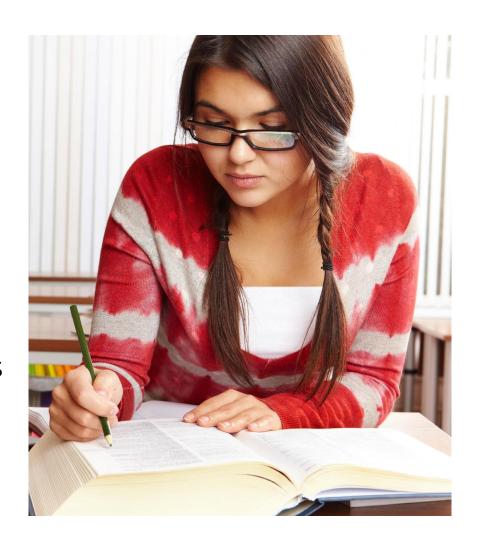


VLACS Partnership Webinar: Summer Learning Opportunities

Who can Participate in VLACS Learning?

- Elementary Students
- Middle School Students
- High School Students
- Adult Education Students
- Students from anywhere in the world!



Increase Equity

- Your school may not provide one of our many offerings.
- You may have students who are able to accelerate their learning.
- You may have students who need to slow down their learning or who need competency or credit recovery.
- You may have students who are interested in certain career-based learning.

Benefits of Collaboration

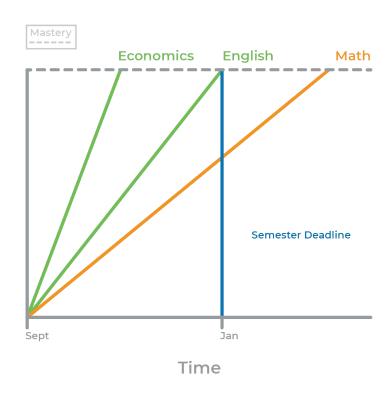
- Stronger understanding of VLACS offerings
- Familiarity of competencies and assessments
- Knowledge of SIS use and best practices
- Awareness of new VLACS policies, procedures, and supports

In Harmony

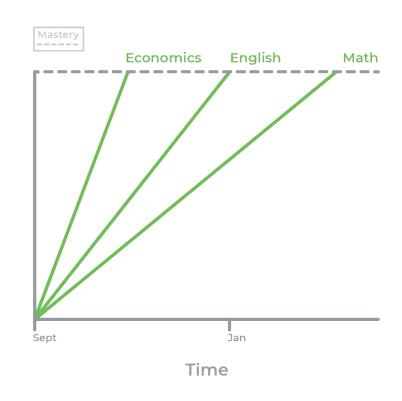


Time is not a factor

Traditional Learning



Customized Learning



Competencies

VLACS Course Offerings

- Over 200 high school level courses
- 15 AP courses
- 36 e-start dual-enrollment college courses
- 75 career-based offerings for middle or high
- 27 computer science-related courses for middle or high school
- 28 arts courses for middle or high school
- 4 world languages

VLACS Learning Catalog

Let's go live

Competency Recovery

Competency

Competency

VLACS Offering

Competency

Competency

Competency

Competency

Competency

Competency

Competency

Competency

View Competencies in Our Learning Catalog

BACK TO LEARNING CATALOG



Status

Open

Estimated Completion Time

2 segments / 32-36 weeks

Overview

Algebra I is the foundation! The skills you'll acquire in this course contain the basic knowledge you'll need for all your high school math courses. Relax! This stuff is important, but everyone can do it. Everyone can have a good time solving the hundreds of real-world problems that are answered with algebra.

Each module in this course is presented in a step-by-step way right on your computer screen. You won't have to stare at the board from the back of a classroom. There are even hands-on labs to make the numbers, graphs and equations more real. It's all tied to real-world applications like sports, travel, business and health.

This course is designed to give you the skills and strategies for solving all kinds of

CREDITS 1

Competencies

- Exponential Functions

Students will demonstrate an understanding of exponential functions by applying analytical and graphical methods to simplify, solve and analyze problems involving exponents.

Inequalities

Students will demonstrate an understanding of inequalities by applying graphical and analytic methods to analyze and solve inequalities involving one or two variables.

+ Linear Functions

<u>+ Polynomial Functions &</u> <u>Factoring</u>

+ Quadratic Functions

+ Statistics

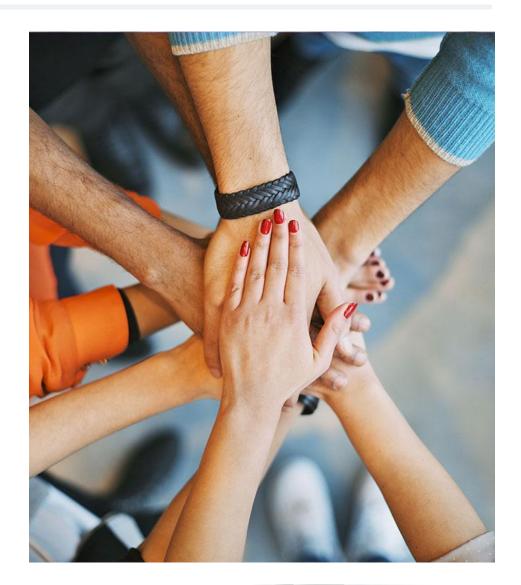
Student Selects Competencies Upon Enrollment

How to enroll

Cohorts of Students

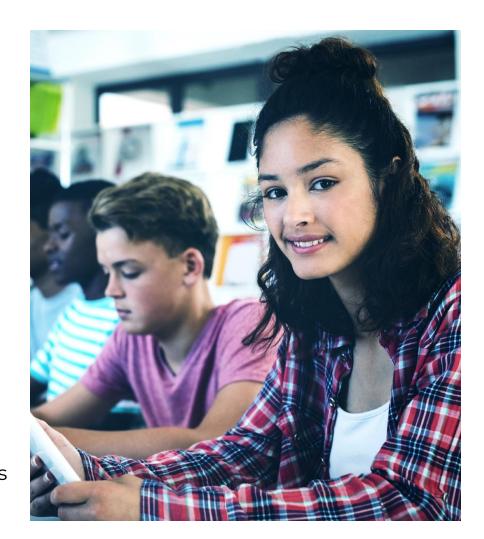
 A Group of People Banded Together

 A Number of People Treated as a Group



What is a cohort at VLACS?

A group of students from the same school enrolled in the same offering at the same time.



Courses, Projects, Experiences, Competencies

Additional Cohort Supports

- provide digital informational handouts to share with families helping them to understand the process
- support for families and students who need help enrolling
- ensure students enroll in the correct course/competencies
- can group students with the same instructors (depending on VLACS teacher enrollment availability)
- can ensure students have the same or similar proposed start and completion dates (again, this may depend on VLACS"s enrollment availability)
- assist with monitoring student progress

In Harmony



Best Practices

- Plan ahead... thinking about the fall, let us know in the summer!
- Communicate with VLACS Partnership.
 - who, what, when
- Make sure you have access to the VLACS SIS
 - Attend a refresher webinar
 - Contact VLACS Partnerships for help
- Send your parents/guardians VLACS informational materials
 - Introduction To VLACS Letter
 - Information Sheets

Competencies on Student Transcripts



Virtual Learning Academy Charter School

30 Linden St. P.O. Box 1050 Exeter, NH, 03833

P: (603) 778-2500 F: (866) 651-5038 E: info@vlacs.org W: vlacs.org CFFR: 300-188

VLACS_Test_1 VLACS_Test_ Transcript

DOB: January 28, 2022

Parents/Guardians: VLACS_Test_Guardian_1 VLACS_Test_Guart Graduation Date:

Total GPA: 3.69 Total Credits: 2.13 Designation:

unknown,

unknown, NEW HAMPSHIRE. 00000

P: (333) 333-3333 E: cleanup@vlacs.org

IP IP	IP IP	In Progress In Progress
IP	IP	In Progress
0.13	Honors	8/18/2022
1.00	Honors	8/18/2022
		GPA: 3.4
	External	8/1/2021
	1.00	1.00 External

GPA: 4



Student Transcripts

In Progress

Courses that are labeled "in progress" refer to those in which a student is currently enrolled. The grade is based on the percentage of the course completed. For example, if a student has a 95% and has completed 20% of the course, the grade can change as the student completes more of the course.

External Enrollments

These refer to previous VLACS courses from a prior data system. External enrollments do not refer to courses from schools outside of VLACS. Transfer credits from other schools and programs do not appear on this transcript.

Credits

VLACS calculates credit based on the number of competencies a student completes. If a student completes 1 of 8 competencies in a 1 credit a course their transcript would reflect a .125 credit. VLACS is in the process of creating a detailed competency transcript. In the meantime, school counselors should contact info@vlacs.org for specific information on a student's competency completion.

Honors

Honors status is determined in two ways:

- a. If the course has an honors option and the student elects to take that option;
- b. If the the student earns a 97% or above in a traditional course.

Local schools decide how to interpret the honors designation on a VLACS transcript.



Let's Go live

Learning Catalog

Open Houses

More webinars

<u>Learning to Learn</u>