



Enrolling in a Course and Creating an Account with MyDistrict Virtual School

Click <https://flvs.net/Step1Warmup.aspx> to Register today.

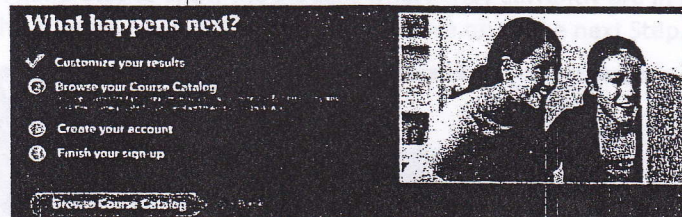
- From the registration welcome page, select the “New Students Start Here” button.



Step 1: Customize your Results

A series of questions are given to customize the course catalog results.

- Select “I live in Florida” option.
 - Choose a **county**.
 - Select **student type** – public/charter, private, or home school.
- Select **Continue** button.
- A progress screen generates.

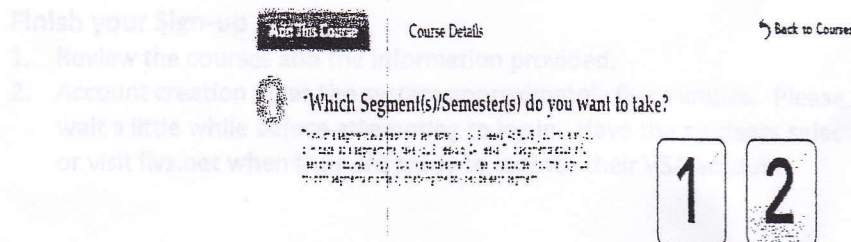


- Select the **Browse Course Catalog** button to begin Step 2.

Step 2: Browse your Course Catalog

The student is taken to the FLVS course catalog – customized to their answers in Step 1.

- a. Search entire catalog by page.
 - b. Use the search box to narrow the results. (Reset the search tab to go back to first page of catalog.)
 - c. Use the filter options on the left to refine the search by **Education Level** and **Subject**.
 - d. Choose the course.
- Select the Segment (**1, 2, or both**).



- Select the **check box** to acknowledge the prerequisites(s) for the course have been met.

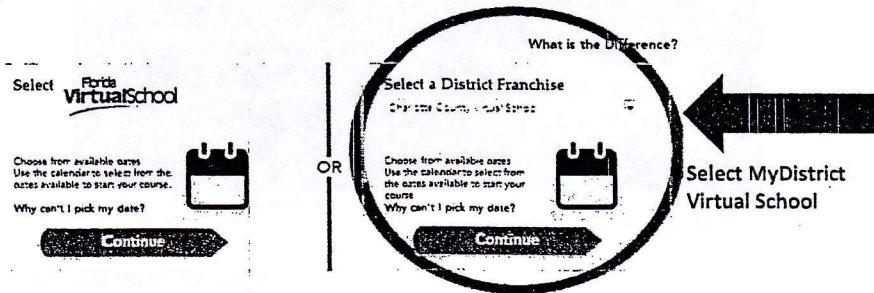
MAKE SURE TO SELECT THE DISTRICT FRANCHISE AS *****MyDistrict Virtual School*****

- **Choose preferred start date:** Select the calendar icon and choose a date from the calendar provided.



*Choose your earliest preferred start date with Florida Virtual School or a Virtual School Franchise in your district.

Students are placed as the first available according to the prerequisites met. At certain times of the year there may, as a signatory, due to high volume requests, be a period of time where courses are not available. This is not the intent of the system, but a signatory, due to high volume requests, the course will be placed into a queue as soon as the course is available. This is not the intent of the system, but a signatory, due to high volume requests, the course will be placed into a queue as soon as the course is available.



- Select **"Add to Backpack"** in the Select a District Franchise.

The student is taken to the Backpack each time a course is selected to confirm the choice.

Select the **"Add More Courses"** button to go back into the Course Catalog to select another course. Or select the **Continue** button to go on and create an account.

- A progress screen generates to show the student where they currently are in the registration process. Select the **"Create My Account"** button to move on to the next Step.



- Create Account and Sign-up. Fill in the required fields which are indicated by a red asterisk.
- Select the **Sign up** button.
- There will be numerous fields to complete.
- Select the **Submit** button.

*****Write down your User Name and Password*****

- The student is taken back to the Progress screen. Select the orange **"View Course Request Summary"** button to move to the next step.

Finish your Sign-up

1. Review the courses and the information provided.
2. Account creation takes the system approximately five minutes. Please have the students wait a little while before attempting to log in. Have the students select **"Back to FLVS.net,"** or visit flvs.net when they are ready to log into their VSA account.

Florida High School Graduation Chart

Subject Areas	24-Credit Program			ACCEL Program/Diploma Designation	Scholar Designation	Merit Designation	
	2010-11	2011-12	2012-13				
English/ Language Arts (ELA)	4 credits with major concentration in composition, reading for information, and literature (must pass the Grade 10 FCAT 2.0 Reading or earn a passing concordant score on the ACT or SAT)	4 credits with major concentration in composition, reading for information, and literature (must pass the Grade 10 FCAT 2.0 Reading or earn a passing concordant score on the ACT or SAT)	4 credits with major concentration in composition, reading for information, and literature (must pass the Grade 10 FCAT 2.0 Reading or earn a passing concordant score on the ACT or SAT)	<ul style="list-style-type: none"> 4 credits in ELA 1, 2, 3, 4 ELA honors AP, AICE, IB, and dual enrollment courses may satisfy this requirement (must pass the Grade 10 ELA Common Core assessment; must take ELA Grade 11 Common Core assessment when implemented) 	Physical education is not required	In addition to meeting the standard high school diploma requirements: <ul style="list-style-type: none"> 1 credit in Algebra 2 1 credit in statistics or an equally rigorous mathematics course Pass the Biology 1 EOC 	In addition to meeting the standard high school diploma requirements: <ul style="list-style-type: none"> Attain one or more industry certifications from the list established per s. 1003.492, F.S.)
Mathematics	4 credits, one of which must be Algebra 1 or its equivalent and one of which must be geometry or its equivalent (Algebra 1 BOC results count 30% of the final course grade)	4 credits, one of which must be Algebra 1 or its equivalent and one of which must be geometry or its equivalent (must pass Algebra 1 BOC to earn course credit; must take geometry BOC)	4 credits, one of which must be Algebra 1 or its equivalent and one of which must be geometry or its equivalent (must pass Algebra 1 BOC to earn course credit; must take geometry BOC)	<ul style="list-style-type: none"> 4 credits, one of which must be Algebra 1 and one of which must be geometry (Algebra 1 BOC results count 30% of the final course grade; must pass to earn a standard diploma, geometry EOC results count 30% of the final course grade) If Algebra 2 is selected, Algebra 2 Common Core assessment results count 30% of the final course grade when implemented Industry certification courses that lead to college credit may substitute for up to 2 mathematics credits 	All other graduation requirements for a standard diploma must be met (per s. 1003.428(3)(e)-(f), F.S.)	<ul style="list-style-type: none"> 1 credit in Algebra 2 1 credit in statistics or an equally rigorous mathematics course Pass the Biology 1 EOC 	<ul style="list-style-type: none"> 1 credit in more industry certifications from the list established per s. 1003.492, F.S.)
Science	3 credits in science, two of which must have a laboratory component	3 credits in science, two of which must have a laboratory component and one of which must be Biology 1 or an equivalent course or a series of courses (must take Biology 1 EOC)	3 credits in science, two of which must have a laboratory component and one of which must be Biology 1 or an equivalent course or a series of courses (must take Biology 1 EOC)	<ul style="list-style-type: none"> 1 credit in Biology 1 (Biology EOC results count 30% of the final course grade) 2 credits in equally rigorous science courses 2 of the 3 required science credits must have a laboratory component Industry certification courses that lead to college credit may substitute for up to 1 science credit 		<ul style="list-style-type: none"> 1 credit in chemistry or physics 1 credit in a course equally rigorous to chemistry or physics Pass the U.S. History EOC Assessment 2 credits in the same world language Earn at least one credit in AP, IB, AICE or a dual enrollment course 	
Social Studies	<ul style="list-style-type: none"> 1 credit in world history 1 credit in U.S. history .5 credit in U.S. government .5 credit in economics (must include financial literacy) 	<ul style="list-style-type: none"> 1 credit in world history 1 credit in U.S. history .5 credit in U.S. government .5 credit in economics (must include financial literacy) 	<ul style="list-style-type: none"> 1 credit in world history 1 credit in U.S. history (U.S. history EOC results count 30% of the final course grade) .5 credit in U.S. government .5 credit in economics (must include financial literacy) 	<ul style="list-style-type: none"> 1 credit in world history 1 credit in U.S. history (U.S. history EOC results count 30% of the final course grade) .5 credit in U.S. government .5 credit in economics (must include financial literacy) 			
World Languages	Not required for high school graduation; required for admission into state universities	Not required for high school graduation; required for admission into state universities	Not required for high school graduation; required for admission into state universities	Not required for high school graduation; required for admission into state universities			
Fine and Performing Arts, Speech and Debate, or Practical Arts	1 credit in fine or performing arts, speech and debate, or practical arts (eligible courses specified in the Florida Course Code Directory)	1 credit in fine or performing arts, speech and debate, or practical arts (eligible courses specified in the Florida Course Code Directory)	1 credit in fine or performing arts, speech and debate, or practical arts (eligible courses specified in the Florida Course Code Directory)	1 credit in fine or performing arts, speech and debate, or practical arts (eligible courses specified in the Florida Course Code Directory)			
Physical Education	1 credit in physical education to include the integration of health	1 credit in physical education to include the integration of health	1 credit in physical education to include the integration of health	1 credit in physical education to include the integration of health			
Industry Certification	Not required	Not required	Not required	Not required			
Electives	8 credits	8 credits	8 credits	8 credits			
Grade Point Average (GPA)	Cumulative GPA of 2.0 on a 4.0 scale	Cumulative GPA of 2.0 on a 4.0 scale	Cumulative GPA of 2.0 on a 4.0 scale	Cumulative GPA of 2.0 on a 4.0 scale			
Online Course	N/A	1 course within the 24 credits	1 course within the 24 credits	1 course within the 24 credits, excluding a driver education course			

BASED ON INFORMATION AVAILABLE AS OF FEBRUARY 1, 2014, COURSE REQUIREMENTS ARE SUBJECT TO CHANGE BASED ON FLORIDA DEPARTMENT OF EDUCATION UPDATES.

Equally Rigorous Equivalents

Civics	ELA	Statistics	Algebra 1, Geometry and Algebra 2	Biology 1 (BI in the Florida CCD)	Integrated Science Courses	Courses that Satisfy the Economics Courses that Include Financial Literacy for a Standard Diploma	Scholar Designation	
							Chemistry	Physics
<ul style="list-style-type: none"> The following courses meet the civics requirement as per § 1003.4156(1)(a)3, F.S.: 2100045 MJ United States History with Civics (Year) 2106010 MJ Civics (Semester) 2106015 MJ Civics and Career Planning Advanced (Year) 2106025 MJ Civics, Advanced (Semester) 2106026 MJ Civics, Advanced and Career Planning 2106029 MJ Civics and Digital Technologies 	<ul style="list-style-type: none"> Beginning with the 2013-14 ninth-grade cohort, the courses that meet the four-credit ELA graduation requirement for high school English credit include accelerated courses (dual enrollment, Baccalaureate [B] and Advanced International Certificate of Education [AICE]). The following additional courses meet the ELA requirement: 1001310 English 1 1001320 English 1 Honors 1001340 English 2 1001350 English 2 Honors 1001370 English 3 1001380 English 3 Honors 1001400 English 4 1001405 English 4, Florida College Prep 1001410 English 4 Honors 1001460 Applied Communications 1 1001470 Applied Communications 2 1002300 English 1 Through ESOL (English for Speakers of Other Languages) 1002310 English 2 Through ESOL 1002320 English 3 Through ESOL 1002380 Developmental Language Arts Through ESOL (M/C) 1002381 Developmental Language Arts Through ESOL (Reading) 1002520 English 4 Through ESOL 1005300 World Literature 1005310 American Literature 1005330 Contemporary Literature 1005340 Classical Literature 1020810 American Literature Honors 1020820 British Literature Honors 1020830 Classical Literature Honors 1020840 Contemporary Literature Honors 1020850 World Literature Honors 1020860 Great Books Honors 	<p>To meet the requirement of statistics or an equally rigorous mathematics course to receive the scholar designation, the fourth mathematics credit must be attained by:</p> <ul style="list-style-type: none"> Successfully completing a Level 3 course, or A college, credit-bearing mathematics course. 	<ul style="list-style-type: none"> All courses equivalent to algebra 1200310 Algebra 1 1200320 Algebra 1 Honors 1200380 Algebra 1-B 1209810 Pre-AICE Mathematics 1 ICSEB Level 1200390 IB Middle Years Program Algebra 1 1206210 Geometry All courses equivalent to Geometry 1206320 Geometry Honors 1209820 Pre-AICE Mathematics 2 ICSEB Level 1206810 IB Middle Years Program Geometry All courses equivalent to Algebra 2 1200330 Algebra 2 1200340 Algebra 2 Honors 1209823 Pre-AICE Mathematics 3 ICSEB Level 1200395 IB Middle Years Program Algebra 2 	<ul style="list-style-type: none"> 2000310 Biology 1 2000320 Biology 1 Honors 2000322 Pre-AICE Biology ICSEB Level 2000430 Biology Technology 2000800 Florida's Preinternational Baccalaureate Biology 1 2000850 IB Middle Years Program Biology 	<p>Completion of a three-course integrated science (IS) series, either standard or honors, constitutes course equivalencies for:</p> <ul style="list-style-type: none"> Biology 1 (2000310), Chemistry 1 (2003340) or Physics 1 (2003380), and An equally rigorous science course (as stand-alone, Integrated 1 or 2 or 3 are equally rigorous science courses). 	<ul style="list-style-type: none"> 2102335 Economics with Financial Literacy 2102345 Economics with Financial Literacy Honors 	<ul style="list-style-type: none"> 2003340 Chemistry 1 200350 Chemistry 1 Honors 2003372 Pre-AICE Chemistry ICSEB Level 2003800 Florida's Preinternational Baccalaureate Chemistry 1 2003830 IB Middle Years Program Chemistry 2003360 Chemistry 2 Honors Chemistry courses that result in college credit (dual enrollment, AP, IB and AICE) 	<ul style="list-style-type: none"> 2003380 Physics 1 2003390 Physics 1 Honors 2003432 Pre-AICE Physics ICSEB Level 2003410 Physics 2 Honors Physics courses that result in college credit (dual enrollment, AP, IB and AICE)