School District U-46 Registration Presentation







Counselors



Larkin High School

Counselor

Ms. Espinoza

Mrs. Montgomery

Ms. Verges

Mr. Venters

Mrs. Hunt

Mrs. Abdic

Last Name

A - DE

DI - HE

ELL STUDENTS

HI - M

N-R

S - **Z**



GRADUATION REQUIREMENTS

- Four years of English
- Three years of math
- One year of biology
- One year of a physical science
- One semester of health
- Seven semesters of physical education
- One year of U.S. history

- One semester of economics
- One semester of civics
- One year of art, music, foreign language, or vocational classes
- 8 elective credits
- 40 credits total
 - 10 = sophomore status
 - 20 = junior status
 - 30 = senior status



Dual Language and General Education Graduation Requirements

Graduation Requirements for DL		Electives				
Students						
Science – 1 year in Spanish		Artes del Lengu	aje en	Espar	iol (ALI	E) – 8
Science – 1 year in English		credits – 4 years in Spanish				
		Electives - 6-8 c	redits	in Sn:	anish	
Social Science - 1 year in Spanish		Licetives 000	icuits	ш эрс	arristi	
Social Science - 1 year in English/Spanish (FT ELs)						
Math – 2 years in Spanish						
Math – 1 year in English						
PE – 4 years English						
Health – 1 sem. English/Spanish (FT ELs)						
		GRADUATION REQUIREMENTS				
ELA – 4 years in English	SUBJECT		LENGTH	CREDITS		
	English	2 Alashus 2 4\	4 Years	8.0		
	Math (Algebra 1-2, Geometry & Science (Biology and a Physical		3 Years 2 Years	6.0 4.0		
	Physical Education	. Joseph Control of the Control of t	3.5 Years	7.0		
	Health		1 Semester	1.0		
	US History		1 Year	2.0		
	Civics		1 Semester	1.0		
	Economics		1 Semester	1.0		School District
	Electives		8 Semesters	8.0		

Art or Music or Career and Technical Education or World Language

TOTAL CREDITS NEEDED TO GRADUATE 40.0



All students will follow the minimum general graduation requirements.

Graduation vs College Admission

Subject Area	School District U-46	Four Year College	
English	4 years	4 Years	
Mathematics	3 Years	4 Years	
Science	2 Years	3 or 4 Years*	
Social Studies	2 Years	3 or 4 Years*	
Foreign Language	No requirement	2 to 4 Years of same language	

*A fourth year of science or social studies is suggested

For highly competitive colleges we suggest 4 years in each of the curricular areas of English, Mathematics, Science, Social Studies, and Foreign Language.

School Distri

Requirements for college admission vary from school to school so the information presented above is intended to be used as a guide.

Specific questions about college admission requirements should be directed to the college or university.

HONORS & AP CLASSES

- Honors and AP classes are designed to provide students with a rigorous and challenging curriculum
- Courses may include summer work
- Students will earn a weighted grade for A's and B's (5.0 for A's & 4.0 for B's) AP courses only will also earn a weighted grade for C's (3.0 for C's)
- Students in AP classes have the opportunity to earn college credit thru AP exams

COURSE LOAD

YOU MUST TAKE 6 CLASSES

You may take 7 classes if you are taking any of the following classes:

- Any Academy Program
- AVID
- Band/Orchestra/Chorus
- Dual Language Program
- Any PLTW course

Students may request 7 classes, but requests are granted only if space is available

School District

Dual Language students will take 7 classes

Spanish classes

- Honors Spanish Language Arts I
- Biology/HonorsBiology
- Math/Honors Math

English classes

- ESL or English
 Language Arts/Honors
 English Language Arts
- P.E.
- Elective
- Elective



COURSE SELECTION SHEETS

Required Course Offerings

- Courses with a ___3 code are 1 semester long
- Courses with a __1/2 code are a full year long

USE PENCIL ONLY!!



WHY DOES THIS MATTER?

Yearly Earnings

No High School Diploma	\$27,040
------------------------	----------

- High School Diploma \$37,024
- Associates Degree (2 years) \$43,472
- Bachelors Degree (4 years) \$60,996
- Masters Degree (6 years) \$72,852
- Professional Degree (8-10 years) \$95,472

From US Department of Labor and Statistics 2017



WHY DOES THIS MATTER?

Lifetime Earnings

HS diploma vs No HS Diploma

\$300,000

Associates Degree vs HS Diploma

\$500,000

Bachelors Degree vs HS Diploma

\$1,000,000

Masters Degree vs HS Diploma

\$1,500,000

Professional Degree vs HS Diploma

\$2,500,000

From the US Census Bureau 2012



WHY DOES THIS MATTER?

Average Yearly Cost of College

(Tuition, Fees, Room and Board)

Community College \$3,570

In State University \$20,770

Out of State University \$36,420

Private University \$46,950



Bilingual skills benefits

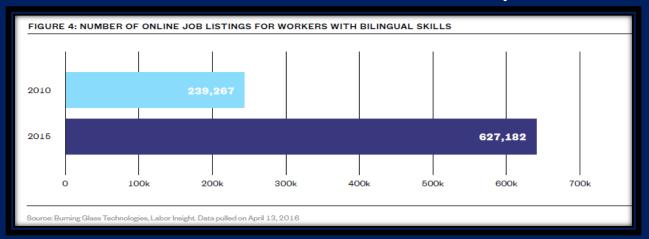
Bilinguals can earn more money

 Salary.com found that jobs usually pay 5-20% more per hour for bilingual employees.

 MIT economist Albert Saiz discovered that college graduates who speak two languages make an average of 2% more than those who do not. At retirement, the extra earnings could mean an additional \$67,000 in your retirement account!



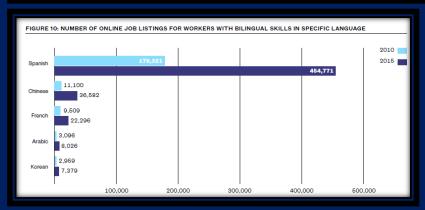
The Case for Global Competence



The demand for bilingual workers is rising.

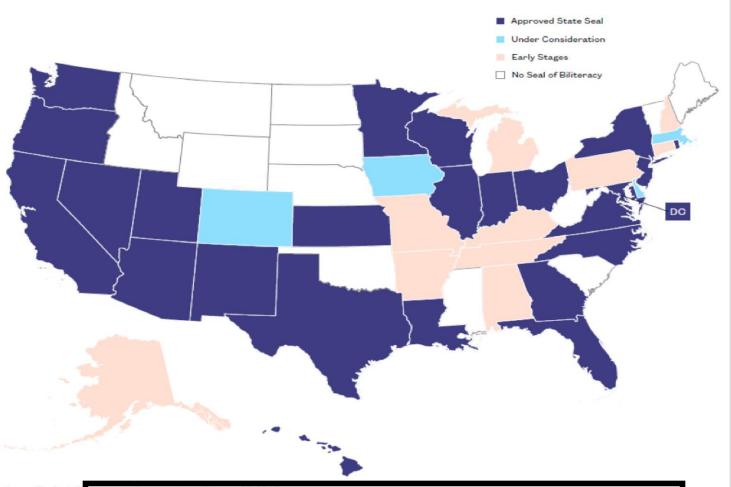


- Jobs
 requiring
 high degree
 of human
 interaction
- Finance
- Health care



2 ½ times more listings in Spanish or Arabic in 2015 vs. 2010





Source: The Sealoff

Policy initiatives such as the Seal of Biliteracy will help ensure that the United States is equipped to compete in today's global, multilingual economy.

Dual Language and Beacon Academy

- Dual Language and the Beacon Academy of Media and Digital Arts program at South Elgin High School have been aligned
- All dual language students can still apply to participate in the Beacon Academy for the 19-20 school year during high school course selection
- In order to apply please contact Christopher Boden, Lead Counselor christopherboden@u-46.org



LANGUAGE ARTS

4 years of English are Required

4 years of Spanish Language Arts are also required for all Dual Language students

- Freshman English
- Honors Freshman English
- ESL
- Honors Spanish Language Arts I (ALE 1)
 (Dual Language Program)



MATHEMATICS

3 years of math are required

- Algebra 1-2
- Geometry 1-2
- Honors Geometry 1-2
- Algebra 3-4
- Honors Algebra 3-4
- AP Computer Science A
- AP Computer Science Principles
- Geometry Bridge

COLLEGES RECOMMEND FOUR YEARS



PHYSICAL EDUCATION

- 7 semesters of PE are required
- 1 semester of Health is required (taken sophomore year)
- Functional Fitness Module A
- Functional Fitness Module B
- Strength & Performance Module A
- Strength & Performance Module B
- Team Sport Officiating & Coaching Module A
- Team Sport Officiating & Coaching Module B
- Walking for Wellness Module A
- Walking For Wellness Module B
- Lifeguard Certification & Leadership



SCIENCE

One year of biology is required One year of a physical science is required

- Biology
- Honors Biology

COLLEGES REQUIRE THREE YEARS



COURSE SELECTION SHEETS

Elective Course Offerings

You are NOT GUARANTEED your elective choices



ART

- Discovery Drawing/Painting
- Discovery Photo
- Discovery Sculpture



<u>AVID</u>

- College preparatory program
- Application and interview are required
- Students must take an honors level course during their sophomore year and junior years
- Students must take an AP course during their senior year



BUSINESS EDUCATION

- Computer Applications
- Advanced Computer Applications
- Multimedia and Design Presentation
- Intro to Global Business



DRAMA

- The Theatre Experience
- Actors Workshop
- Advanced Theatre Production



FAMILY AND CONSUMER SCIENCE

- Child Development
- Fashion Construction and Textile 1
- Intro to Culinary Arts



HEALTH CARE SCIENCE

- Foundations of Health Care Science
- Fundamentals of Human Anatomy



LANGUAGE ARTS

- Speech Communications
- Argumentation
- 21st Century Media
- Creative Writing
- Production and Publication I & II
- Literacy Lab



MATHEMATICS

Computer Programming 1-2 (Java)



MUSIC

 Auditions are necessary for proper placement in band, choir, and orchestra

 Check with your instructor for the level that best suits your needs and interests



SOCIAL STUDIES

- International Relations
- Intro to Law
- Law II
- Intro to Psychology
- Sociology
- World History
- AP World History
- World Geography
- AP Human Geography
- AP European History

COLLEGES REQUIRE THREE YEARS



TECHNOLOGY EDUCATION

Intro to Engineering Design



WORLD LANGUAGE

- French
- German
- Spanish (AP Available)
- Spanish for Heritage Speakers

COLLEGES RECOMMEND TWO - FOUR YEARS OF THE SAME LANGUAGE

School District

WHAT'S NEXT?

- Go to your high school website and look at the curriculum guide for a detailed description of all classes
- Discuss your choices with your parents and get their signature on your sheet. DL students have a specific DL program course selection sheet
- Research careers and college majors
 Log into your Naviance account thru Clever
- Meet with your counselor:
 Between December 17th and January 17th

