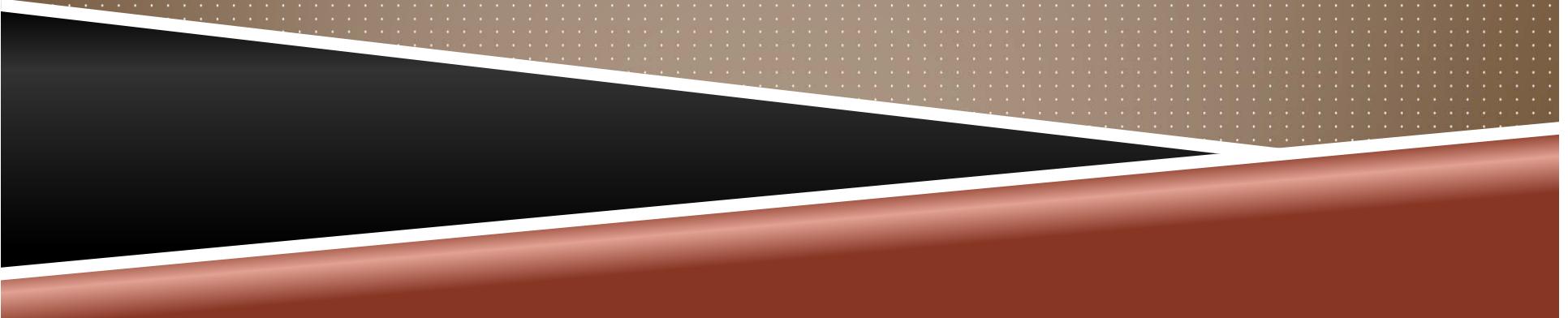


OPENING REMARKS

DR. STEPHEN COVERT



9TH GRADE SUPPORT STAFF

Michael James: Assistant Principal

Lynn Halcomb: Guidance Counselor

Sue Manders & Maggie Adler: Guidance
Counselor Secretaries

Diane Gentile: Administrative Assistant

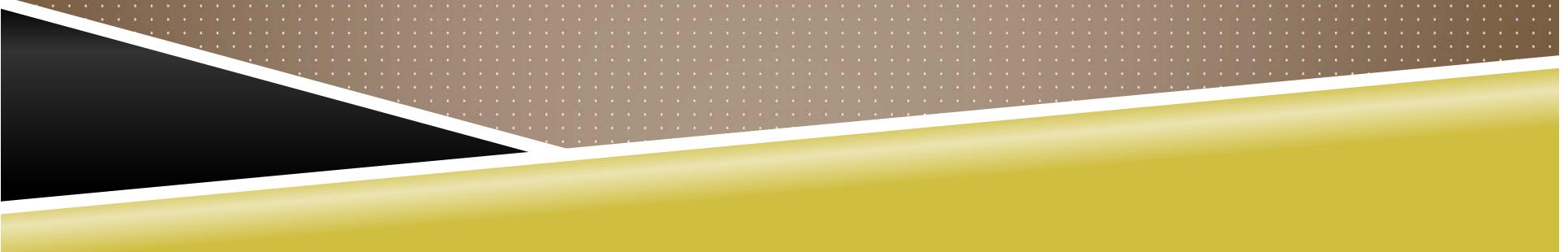
DEPARTMENT PRESENTATIONS

- ▶ Science – Mrs. Chaillou
- ▶ Math – Mrs. DeVeau
- ▶ Social Studies – Mrs. Johnston
- ▶ English – Ms. Shannon
- ▶ World Language – Mrs. Perez
- ▶ Humanities – Ms. Ballard
- ▶ Technology – Dr. Ruiz

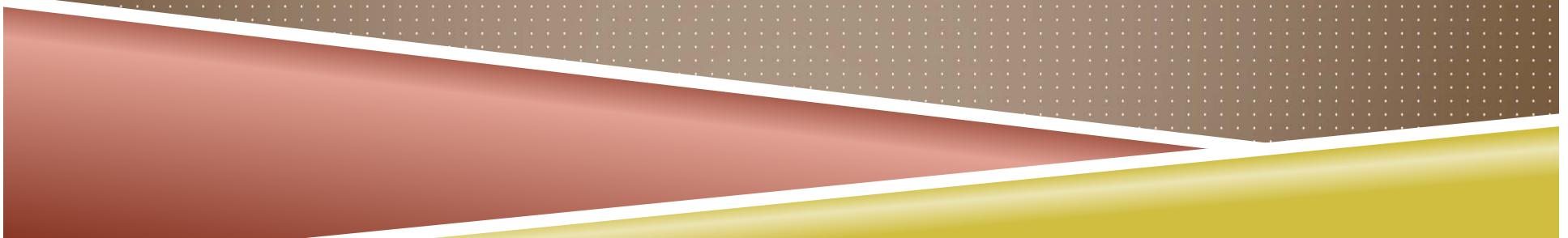
High-School Science

Presented by

Stacey Chaillou



Pine View science teachers have a long tradition of emphasizing hands-on science using the latest technology.



We offer a demanding core science curriculum with many elective and advanced placement opportunities!

Core Classes

Biology I Honors
Chemistry I
Honors

Electives

Astronomy Honors
Anatomy &
Physiology Honors
Marine Science
Honors
Chemistry II
Physics Honors

Advanced Placement

Biology
Chemistry
Environmental
Science
Physics 1
Physics C

Special Opportunities

- * Science Fair
- * Sea Camp
- * Astronomy Nights
- * Field Studies



AP Environmental Science students enjoy studying the natural landscape surrounding our 75 acres.



AP Chemistry Anatomy and Physiology



Opportunities for
scientific investigation
abound!

High-School Math

Presented by

Chris DeVau



Grade 8

Algebra I
Honors

Geometry
Honors

Grade 9

Geometry
Honors

Algebra II
Honors

Grade 10

Algebra II
Honors

Pre-calculus
Honors

DE
Pre-calculus
Algebra

DE
Trigonometry

Grade 11

Pre-calculus
Honors

DE
Pre-calculus
Algebra

DE
Trigonometry

Calculus
Honors

AP Calculus
AB & BC

AP Statistics

Grade 12

DE
Pre-calculus
Algebra

DE
Trigonometry

Calculus
Honors

AP Calculus
AB & BC

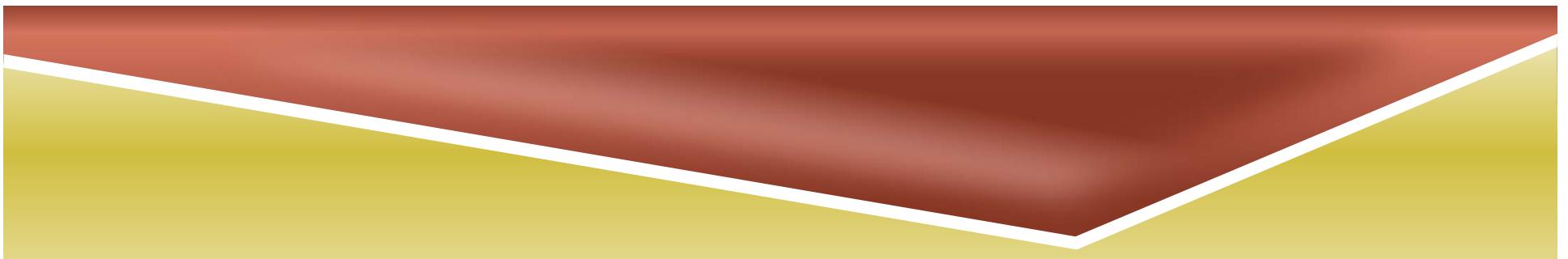
AP Statistics

DE Calculus w/
Analytic
Geometry

DE Enrollment
Differential
Equations

Pine View Mathematics

Social Studies – Presented by Mrs. Johnston



World History Honors 9th Grade



CURRICULUM EXPECTATIONS

- ▶ Read primary documents, analyze & think critically
- ▶ Engage in simulations & projects
- ▶ Have an inquiring mind to learn about the world - past & present
- ▶ Be prepared to be successful in AP courses by the end of the year



HOMEWORK

- ▶ Expected to read 3 - 10 pages every night
- ▶ Written homework - notes on chapter from text
- ▶ Read & write 4 book reviews

CREATIVE ART PROJECTS

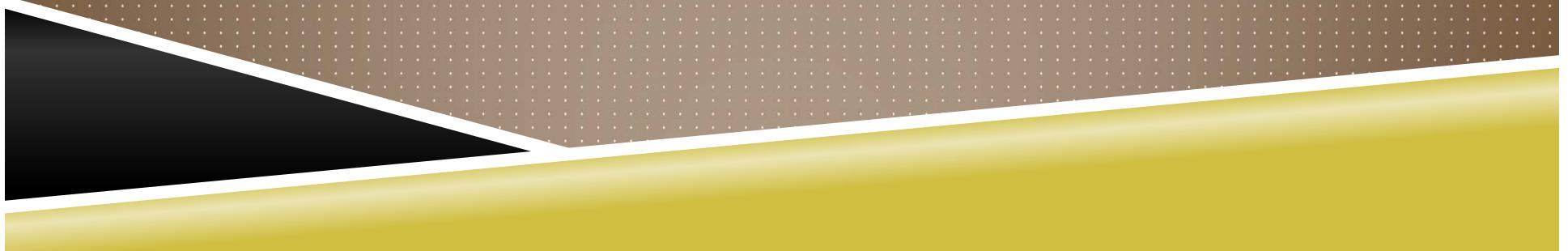


NUREMBERG TRIALS SIMULATION

MUSEUM VISITS

OPERA

GUEST SPEAKERS



SEQUENCE OF COURSES

- ▶ Refer to the chart for the recommended sequence of courses and the choice of electives offered
- ▶ Refer to the Course description booklet for a synopsis of the Social Studies courses offered

9th Grade

World History
Honors

10th Grade

Any Electives

AP European
History

AP World History

AP Human
Geography

Anthropology
Honors

Law Studies

Holocaust

World Religions

Global Studies

Women's Studies

Sociology

Psychology I & II

11th Grade

Required:

US History
Honors/AP US
History

&

Previous
Electives:

AP Psychology

AP Art History

AP

Microeconomics

AP Comparative
Govt.

Philosophy
Honors

History of
Vietnam War

12th Grade

Economics
Honors/

AP Macro-
economics

&

US
Government
Honors/

AP US
Government

&

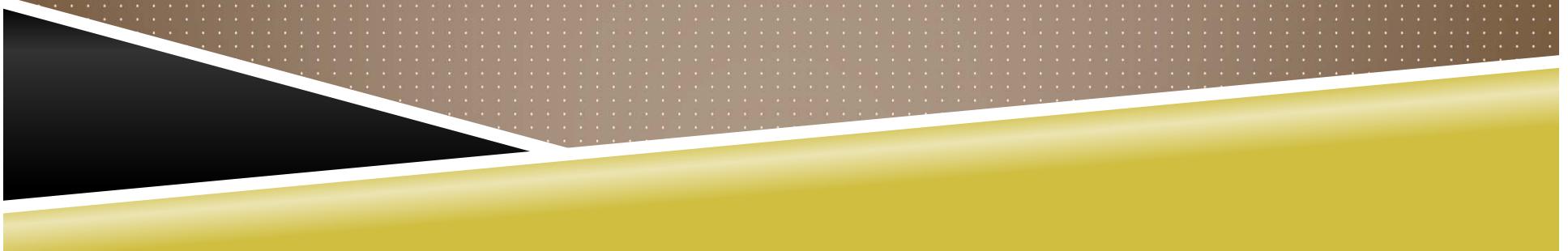
All Prior
Electives

AP COURSES

- ▶ College Preparation
- ▶ Potential for College Credit
- ▶ By the end of 9th grade, students should be prepared to be successful when they do AP courses
- ▶ Wide selection of AP courses offered
- ▶ Choose carefully
- ▶ Interest in courses is a priority

HISTORY CLUB

PINE VIEW MODEL UN



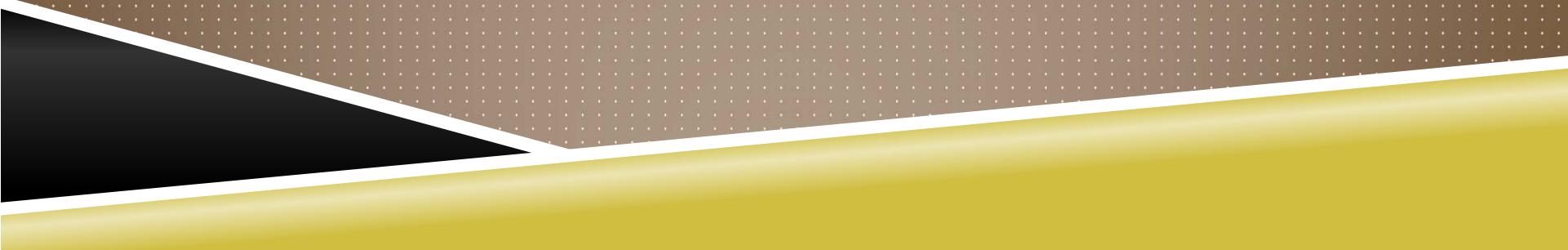
HISTORY CLUB

SIMULATIONS

Berlin Wall School-wide Simulation

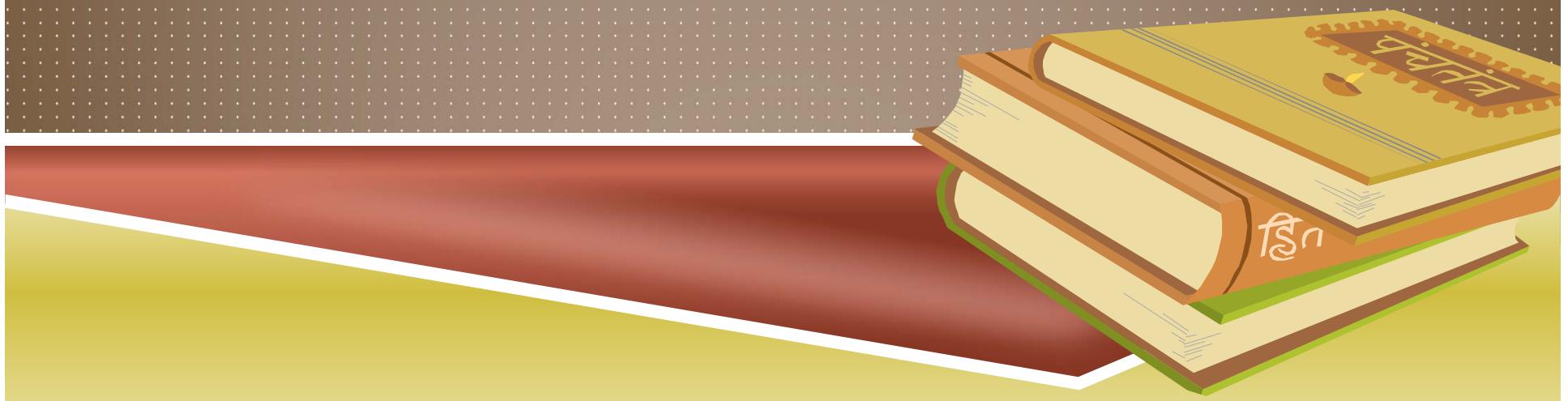
AMERICAN REVOLUTION SIMULATION

PAX ROMANA SIMULATION



ENGLISH, ELECTIVES, AND LIFE AT PINE VIEW...

Bridgid Shannon



GOALS OF THE ENGLISH CURRICULUM

- ❖ “Big Picture” understanding of the interaction between history and literature
- ❖ Literary & rhetorical analysis of classic and contemporary, complex texts
- ❖ Sophisticated, mature writing for a variety of purposes and audiences

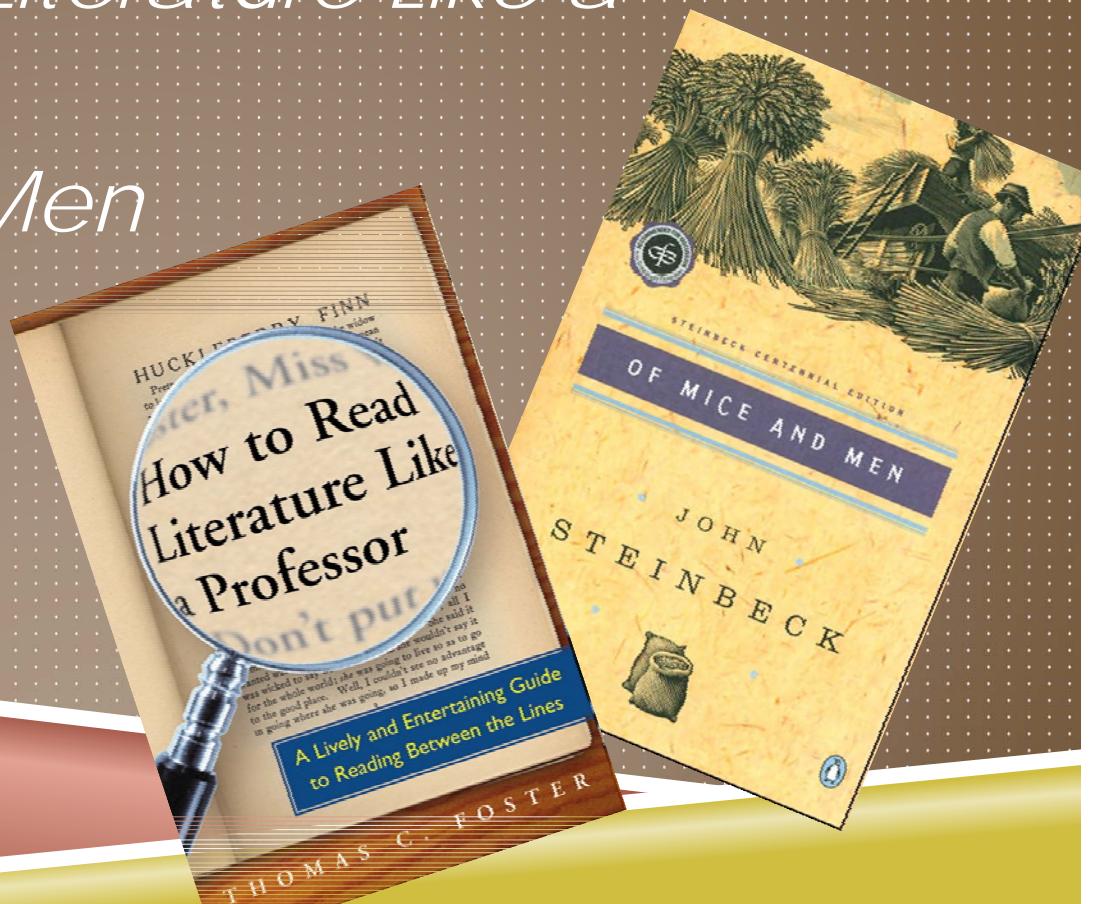
ENGLISH AT PINE VIEW

- ❖ 9th grade:
English I Honors
- ❖ 10th grade:
English II Honors- World Lit
- ❖ 11th grade:
AP Lang or English III Honors- U.S. Lit
- ❖ 12th grade:
AP Lit or English IV Honors- British Lit

NINTH GRADE

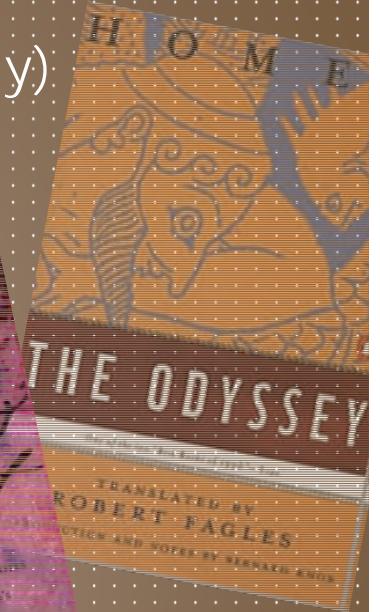
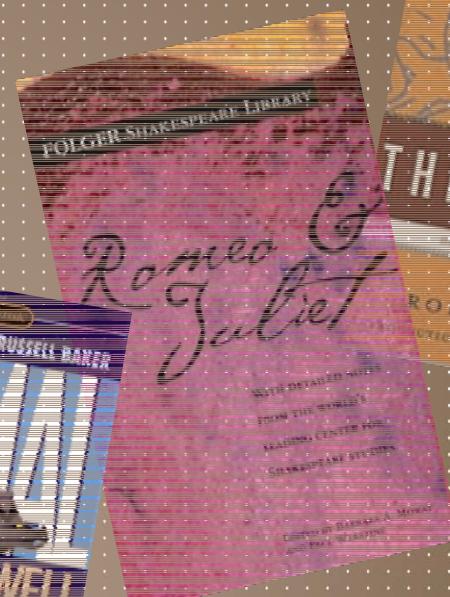
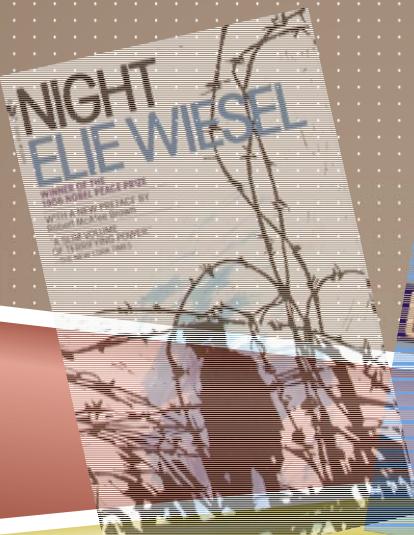
❖ Summer Reading:

- *How to Read Literature Like a Professor*
- *Of Mice and Men*



NINTH GRADE MAJOR READINGS

- ❖ Cosmic Mythology and Archetypes
- ❖ Short Stories (*Young Goodman Brown*, *Sherlock Holmes*, *War*)
- ❖ Poetry (literary terms, lyrics, and independent poet study)
- ❖ *Medea*
- ❖ *The Odyssey*
- ❖ *Romeo and Juliet*
- ❖ *Animal Farm*
- ❖ *Night*



AP SELECTION CRITERIA

- ❖ PSAT verbal score rec 55 or higher
- ❖ Timed AP multiple choice screening
- ❖ Teacher recommendation
- ❖ Student Contract
- ❖ A/B in 10th Grade English
- ❖ Note: course material builds—students must take AP Lang if they intend to take AP Lit. AP Lang Can be taken as a Junior or Senior.

AP STATISTICS

❖ AP Lang

- Approximately 150 students last year
- 100% Passed
- 85% 4 or 5

❖ AP Lit

- Approximately 125 students last year
- 92% Passed
- 75% 4 or 5

ENGLISH ELECTIVES

- ❖ Creative Writing
- ❖ Journalism I - IV (Newspaper)
- ❖ Journalism I - IV (Yearbook)
- ❖ Speech



WHY JOURNALISM?

- ❖ Real-world learning scenario
- ❖ Authentic product
- ❖ Multi-faceted curriculum
- ❖ Leadership development
- ❖ Fine Arts/Technical Arts credit

WHY PINE VIEW?

- ❖ Gifted resources
- ❖ Gifted community
- ❖ Reciprocity in the Classroom
- ❖ Preparation for the future

"Universities look favorably on students that expect much of themselves and take pride in their learning. Here we respect our teachers and accept each other."

"I am placed in a learning friendly environment with unlimited opportunities."

"At Pine View you have a rich mixture of talents and ideas that questions and vital discussions arise out of at any given time."

"It is a place where you can truly have a heated, respectful, discussion among intellectual equals in a classroom environment."

". . . we are with other people who are intelligent and unique enough to realize the importance of a good education. They can look past the shallow coteries that divide every other school. . . Pine View kids do not form cliques. We all talk to each other."

CONTACT INFORMATION

Charlie Rienhoff – Department Chair

Charlie_Rienhoff@sarasota.k12.fl.us

Bridgid Shannon – Ninth Grade English

Bridgid_Shannon@sarasota.k12.fl.us

World Languages Presented by Lourdes Perez

"You can never understand one language until you
understand at least two."
– Geoffrey Willans

PV DIPLOMA CRITERIA

- Pine View students are required to complete three consecutive years of a foreign language
- Many PV students opt to study two foreign languages beginning in grade 9
- Language options include:
 - French I, II, III, IV, AP
 - Spanish I, II, III, IV, AP
 - Chinese I, II, III, IV, AP

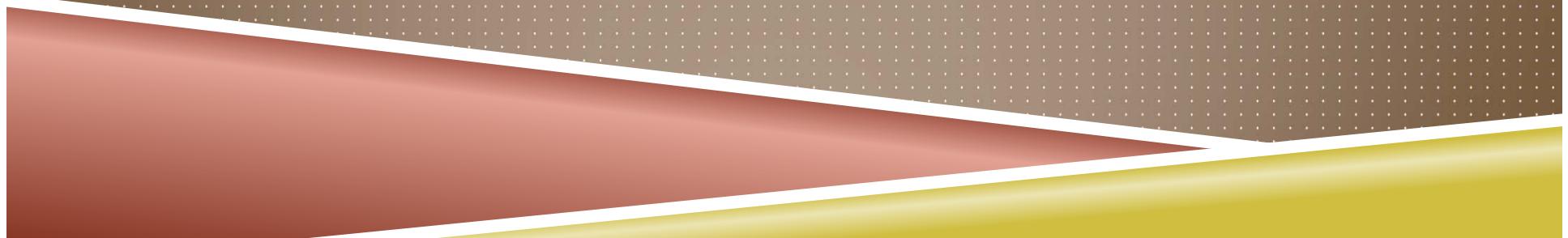
- We encourage students to continue their language study through the AP level
- Highly successful AP programs in French and Spanish -- generally 100% pass rate!
- Recently added "Confucious Classroom"

ACTIVITIES AND CLUBS

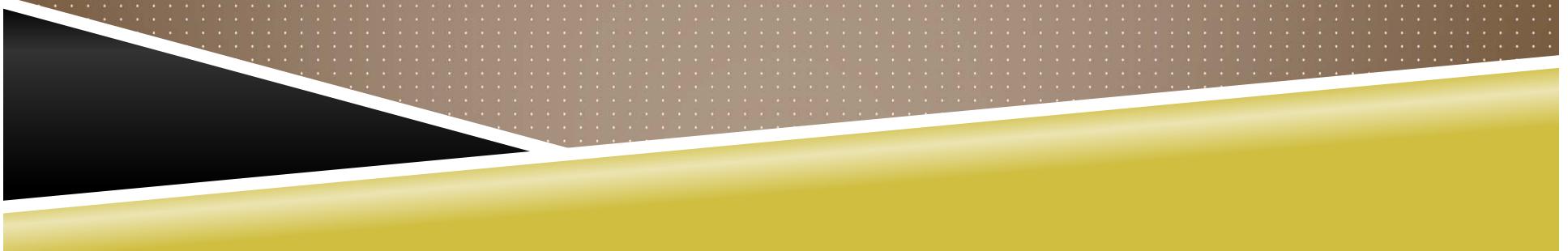
- Language Clubs
- Language Honor Societies
- National World Language Exams



¡Gracias! Merci! Xie Xie!



Humanities
Presented by
Liz Ballard



We offer courses and clubs to fulfill students' artistic and athletic interests!

Art

- Ceramics
- Sculpture
- Drawing & Painting
- AP Drawing
- Photography
- Digital Art Imaging I & II
- 2-D Art
- 3-D Art

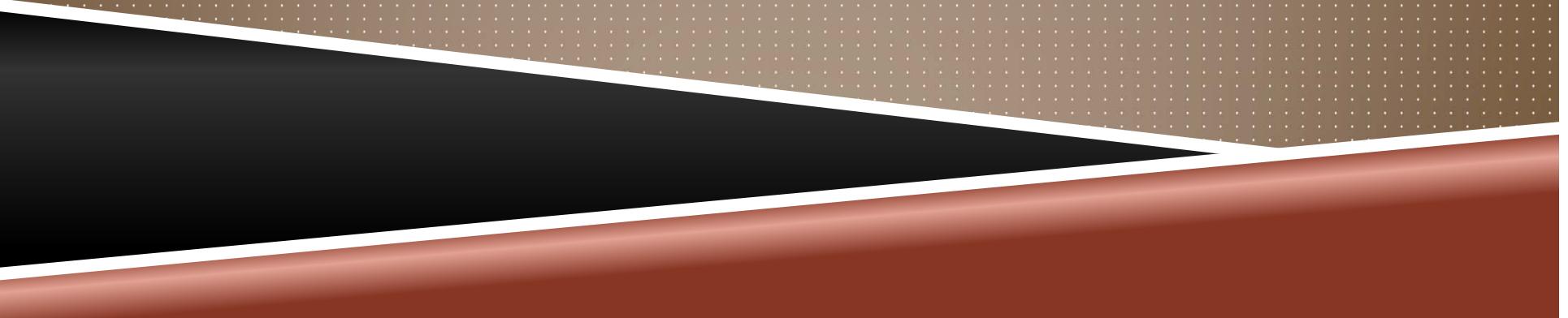
Music

- Chamber & Concert Orchestra
- Jazz Ensemble
- Wind Ensemble
- Concert Band
- Vocal Ensemble
- Music Theory
- Music Theory
- AP Music Theory

Physical Education

- Team Sports I & II
- HOPE (Online)

Technology
Presented by
Dr. Lyna Jimenez-Ruiz



TV PRODUCTION/DIGITAL MEDIA/MULTIMEDIA

LEVEL I & LEVEL II

GRADES 9-12

These course(s) are a sequence of courses that provides coherent and rigorous content aligned with A/V Technology and Communication. These course(s) provide opportunities for students to enhance skills in history of television, advance video camera operation, post production skills in graphics, audio, and editing; scriptwriting and storyboarding; and skills in direction and production of video projects. Become proficient with the latest TV Studio equipment such as the Tricaster, lighting effects, and sound systems.



APPLIED ROBOTICS: FOUNDATIONS OF ROBOTIC APPLIED ROBOTICS: ROBOTIC DESIGN ESSENTIALS

GRADES 9-12

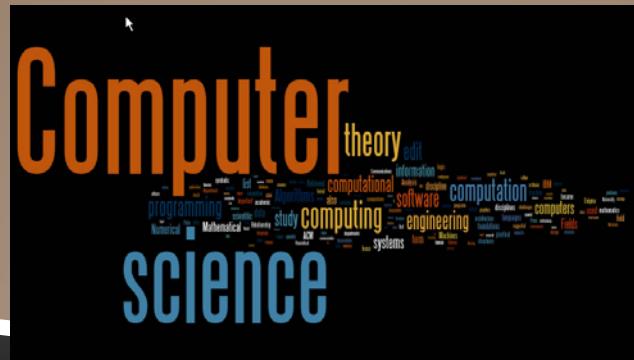
The purpose of this program is to provide students with a foundation of knowledge and technically oriented experiences in the study of the principles and applications of robotics engineering and its effect upon our lives and the choosing of an occupation. The content and activities will also include the study of entrepreneurship, safety, and leadership skills. This program focuses on transferable skills and stresses understanding and demonstration of the science and mathematics knowledge, technological tools, machines, instruments, materials, processes and systems related to robotics.



AP COMPUTER SCIENCE A

GRADES 10-12

This course follows the description provided by the College Board for the Advanced Placement Computer Science course which emphasizes Algorithm and Data Structure concepts, data encapsulation and object handling. This course prepares students to take the A.P. Computer Science Exam. Post exam, the course will focus on Robotics. It is recommended that students previously complete or be concurrently enrolled in advanced science (physics) and mathematics courses.



TECHNOLOGY SUPPORT

GRADES 10 - 12

The students will learn and help solve problems with hardware, software and other technology school related issues on Windows and school-adopted hardware and software. Tech Support students will learn the audio and lighting engineering for productions in the auditorium. An application and instructor's approval required prior to registration. Must have and maintain a 3.0 GPA

*Enrollment limited to 15 students



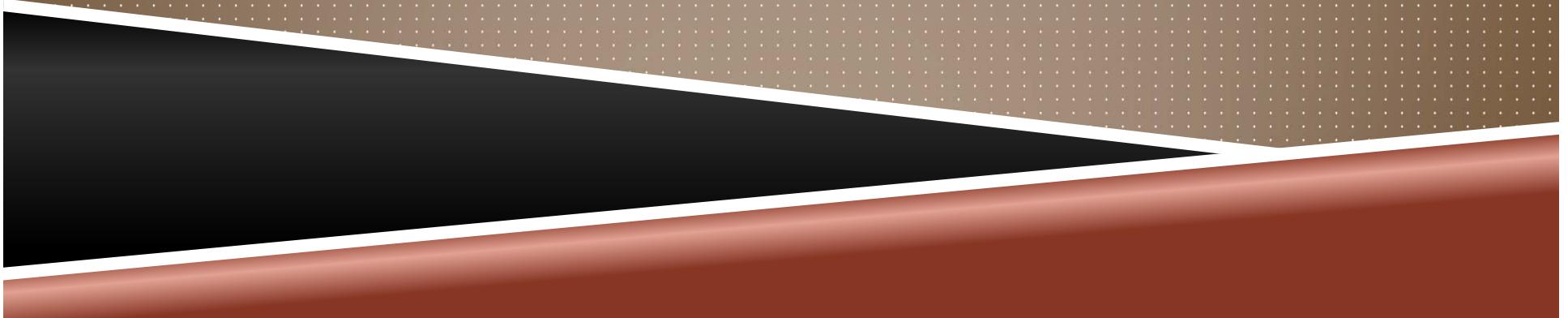
DIGITAL ART IMAGING

GRADES 9-12

Students explore the fundamental concepts, terminology, techniques, and applications of digital imaging to create original work. Students produce digital still images through the single or combined use of computers, digital cameras, scanners, photo editing software, drawing and painting software, graphic tablets, printers, new media, and emerging technologies. Through the critique process, students evaluate and respond to their own work and that of their peers to measure artistic growth. This course incorporates hands-on activities, the use of technology, and consumption of art materials.



GUIDANCE COUNSELOR
LYNN HALCOMB



SCEDULING PROCEDURES

- ▶ Course selection information
 - Sessions conducted in Social Studies classes January 23rd –24th.
 - Registration card must be completed and signed by parent or guardian in February. Note start time; this is binding as we create schedule from this
 - Students will be given a course description booklet (also on Pine View website), four- year plan, and registration card
 - Students pre-register at computer lab in early February

Name:

PINE VIEW SCHOOL 4-YEAR PLAN

2013-2014

Subject	Credits	Grade 9	Grade 10	Grade 11	Grade 12
English	(4)	English I Honors *	English II Honors *	English III Honors	English IV Honors
				AP Lang/Composition	AP Lit/Composition
Math	(4)	Algebra I *	Geometry *	Algebra II *	Pre Calculus *
Alg I in 8th Grd		Geometry	Algebra II	Pre Calculus	AP Calculus AB or BC
Alg I in 7th Grd/Geo in 8th Grd		Algebra II	Pre Calculus	AP Calculus AB or BC	Diff Eq/Mult. Variate
Science	(3)	Biology Honors *	Chemistry Honors *	Physics Honors	AP Biology, AP Chemistry
				AP Chemistry	AP Physics B or C
					AP Enviro Science
					Astronomy, Marine Science
					Anatomy, Physiology
Social Studies				U.S. History Honors *	US Gov/Econ Honors *
			AP European History		
			AP Human Geography	AP U.S. History	AP Gov/AP Macro
			Law Studies, Holocaust	AP Psychology	AP Art History
			Psychology I and II		Global Studies, Philosophy
			AP World History		AP Psychology
World Language	(3) ** Level I World Language is taken in 8th grade.	French II	French III	French IV	AP French Language
		Spanish II	Spanish III	Spanish IV	AP Spanish Language
		Chinese II	Chinese II	Chinese III	Chinese IV/V
Performing, Practical and Fine Arts	(1)	Art			AP Art Gen Portfolio
		Orchestra			AP Art Draw Portfolio
		Chorus			
		Band			
		Speech			
		Journalism 1 (yrbk,news)	Journalism II, (yrbk,news)	Journalism III, (yrbk, news)	Journalism IV, (yrbk, news)
Sample Electives		Foundations of Robotics	Robotic Design Essentials	Robotic Systems	AP Computer Science
			Tech Support	Tech Support	Tech Support
		TV Production			
Electives (7.0)*		7 additional courses to total 26 credits.			
H.O.P.E.	(1) *	Must be taken prior to graduation via SVA (on campus) or FLVS (at home.)			

26 credits are required for graduation from Pine View School

*Indicates a specific course required by the State of Florida for graduation
Language required (for Pine View Diploma)

**3 years of one World

Pine View High School Graduation Credit Requirements Scholar Designation (NEW)

SUBJECT	GRADE 9 CREDITS REQUIRED
Mathematics	4 Must include Algebra , Geometry, and one credit in statistics or an equally rigorous course
English	4 Must pass the ELA Grade 11 Common Core Assessment once implemented
Science	3 One credit must be in Chemistry or Physics
Social Studies	3 World History, American History, American Government and Economics
Performing/Fine Arts	1
HOPE *MUST BE TAKEN ON-LINE	1
World Languages	3

Pine View High School Graduation Credit Requirements Scholar Designation (NEW)

Electives: Most students will earn at least 7 electives

Students must earn at least one credit in an elective AP or a DE class.

Student will need to take and pass one online course. (Driver's Education does not meet this requirement)

HOPE online meets this requirement.

Note: Our incoming 9th grade class will be expected to take and pass the following End of Course Exams: (EOC's):

Algebra I, Algebra II, Geometry, Biology, and US History. An ELA Grade 11 assessment will be added in the near future. (until then, students will need to pass the 10th grade reading FCAT)

WHAT ARE THE NEXT STEPS?

WHEN SHOULD
WE BEGIN TO
THINK ABOUT
COLLEGE?



Things to do Freshman Year in High School:

- ▶ Earn good grades
- ▶ Begin Community Service Hours:
 - ▶ At least 100 hours by senior year
 - ▶ Forms completed and approved by guidance
- ▶ Develop a Four-Year Plan (may change along the way)
- ▶ Visit the Sarasota County Schools Website:
sarasotacountyschools.net
- ▶ Preview: Student Handbook and Scholarships
- ▶ Take the PSAT
- ▶ Participate in extracurricular activities (but do not over-extend yourself!)

THINGS TO DO SOPHOMORE YEAR

- ▶ Earn good grades
- ▶ Take the PSAT
- ▶ Attend Fall College Night at Robart's Arena
- ▶ Continue with Community Service
- ▶ Begin exploring college choices and college and career interests
- ▶ Review the requirements for Scholarships on the Sarasota County website

THINGS TO DO JUNIOR YEAR

- ▶ Continue with Community Service
- ▶ Take the PSAT
- ▶ Sign up for and take the SAT and ACT
- ▶ Attend Fall College Night
- ▶ Make trips to several colleges or universities
- ▶ Review scholarship information and eligibility
- ▶ Meet with 11th Grade Counselor to register for NCAA (if interested in athletic scholarship)
- ▶ If interested in Military Academies, begin application process in Spring

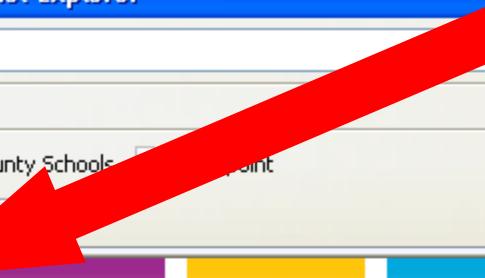
THINGS TO DO SENIOR YEAR

- ▶ Re-take the ACT and SAT if necessary
- ▶ Begin college applications: consider completing by November.
- ▶ Begin researching and applying for local scholarships
- ▶ Register for the Bright Futures Scholarship in December
- ▶ Complete the FAFSA in the spring (after taxes have been filed.)

Comprehensive College Planning Resource: Pathways

<http://sarasotacountyschools.net>

Sarasota County Schools, Home - Windows Internet Explorer

 A red arrow points from the top left towards the "Students" link in the top navigation bar.

[Sarasota County Schools, Home](#)

[File](#) [Edit](#) [View](#) [Favorites](#) [Tools](#) [Help](#)

[Favorites](#) | [Web Slice Gallery](#) | [Sarasota County Schools](#)

[Sarasota County Schools, Home](#)

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[School Board](#)

[Superintendent](#)

[Education Foundation](#)

[Volunteers \(PALS\)](#)

MGT Study Report
Efficiency Review of District

[Subscribe to the Highlighter](#)

[Student and Family Handbook](#)

[The Education Channel](#)

[Students](#) [Parents](#) [Employees](#) [Community](#)



Meet the Superintendent

Sarasota County Schools News

Alta Vista fourth-graders create mural for Sarasota Chalk Festival

Heron Creek Middle students to get writing lessons from rock band

Schools get free rain barrels from UF-Sarasota County Extension

Sarasota County schools salute veterans in tributes Nov. 6-12

Booker High presents guitar and piano chamber concert

[More News...](#)

SarasotaCountySchools.net Essentials

Current Facts: School District Information

2012-13 Student and Family Handbook

2012-13 Approved Calendar

2013-14 Approved Calendar

School Bus Routes and Schedules

School Bus Safety Reminders for Motorists and Students

[Search](#) [Sitemap](#) [Contact Us](#)

November, 2012

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

[Click for Monthly Calendars](#)

Selected Events for 11/6/2012

School Board Meeting

TEAM UP!
Connect • Collaborate • Contribute

Learn how you can support our schools

Sponsored by
ACHIEVA
[Read more...](#)

Announcements

School Public Accountability Reports now available. [Click here](#) to access the report



A-Z Directory

Schools and Maps

Calendars

Human Resources

Main Menu



Popular

[LEARN \(Sarasota County Online Learning\)](#)

[Crosspointe Student Portal](#) | Watch Video

ETexts

High School Students: Would you like to combine your traditional classes with some online classes?

[Watch this video about Sarasota Virtual Academy to learn more.](#)

[Click here for a letter to high school seniors](#) from Florida Gov. Rick Scott (September 2012).

Student Service Opportunities

Participation in some activities may earn community service credits for students.

[Click here to learn about volunteer opportunities in schools \(PALS Office\)](#)

[Click here to learn about opportunities through Volunteer Community Connections](#)

[Click here to learn about opportunities through SRQvolunteer](#)

Student Resources

[K-5 eSources](#)

[Middle School eSources](#)

[High School eSources](#)

[Student & Family Handbook](#)

[Pathways High School Guidance Handbook](#)

Elementary School Resources

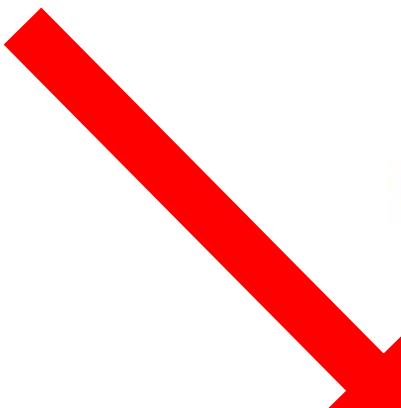
Elementary School Department
FCAT 2.0 Math Achievement Level Resources
FCAT 2.0 Reading Achievement Level Resources
Florida Kindergarten Readiness Screener (FLKRS)
Grading Periods
Kindergarten Orientation
L.E.A.F. Literacy Program
Look For The Stars-Find quality child care providers
Physical Education Requirement Registration
School Improvement Plans
Student Progression Plans
Voluntary PreKindergarten (VPK) Program

Middle School Resources

2012 State Assessment Information
L.E.A.F Literacy Program
Middle School Department
Middle School ePAT Letter
Middle School PE Waiver Registration
School Improvement Plans
Social Studies Digital Textbook Letter 2012
Student Progression Plan

High School Resources

College Financial Aid Seminars: Jan. 2012
Driver Education
Following Rules Helps Students Succeed
High School Parent Letter 2012-13 Tests
High School Sports Calendar
Just Call for Help Card: Emergency Phone Numbers Registration
School Improvement Plans
State College of Florida - Sarasota County Schools 2012-2013 Activities



PATHWAYS COVERS THE FOLLOWING:

- ▶ High School graduation requirements
- ▶ Testing: FCAT, EOC's, SATs and ACTs
- ▶ AP and Dual Enrollment classes
- ▶ College and Career Planning
- ▶ Financial Aid and Scholarships

WHAT FINANCIAL RESOURCES ARE
AVAILABLE TO HELP US PAY FOR
COLLEGE?



GRANTS

SCHOLARSHIPS

LOANS

FIVE MAJOR FUNDING SOURCES:

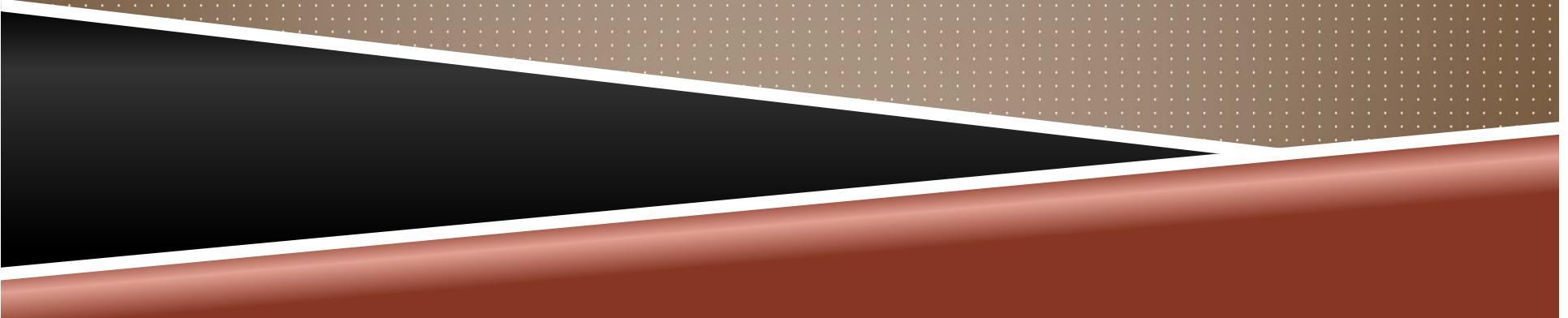
- ▶ Federal Government: www.fafsa.ed.gov
- ▶ State Scholarship: Bright Futures
- ▶ Local Scholarships:
sarasotacountyschools.net
- ▶ Scholarships awarded by
colleges/universities
- ▶ Fastweb: www.fastweb.com

BRIGHT FUTURES INFORMATION



CLOSING REMARKS

MICHAEL JAMES



THANK YOU FOR ATTENDING!

Helpful Websites:

- ▶ [www.FACTS.org\(ePEP\)](http://www.FACTS.org(ePEP))
- ▶ www.access.bridges.com/choices/portfolio
- ▶ www.careervoyages.gov
- ▶ www.studentaid.ed.gov
- ▶ www.act.org/discover
- ▶ www.collegeboard.com/psat