



California State University  
**Northridge**



## SUMMER ACADEMIC ENRICHMENT PROGRAM 2015 COURSE CATALOG

**JUNE 22 - JULY 24**

\*No school Friday, July 3rd

**GRADES 6-8 AND 9-12 COURSE CATALOG**

**STUDENTS FROM ALL SCHOOLS & DISTRICTS WELCOME!  
SOME COURSES OFFER HIGH SCHOOL CREDIT!**



[www.saep.net](http://www.saep.net)

(818) 677-6300

[admin@saep.net](mailto:admin@saep.net)



YouTube



# WHAT IS SAEP?

At SAEP your child's growth will be by design as we focus on academic and character development. We desire to instill and awaken a sense of hope and possibility in each student as s/he studies and learns on a California State University campus. We offer both enrichment and academic classes: our middle school students can take classes for preparation and/or for pleasure; whereas, our high school classes are approved by LAUSD for the A-G Subject Requirements necessary for UC/CSU admission and high school graduation. Thank you for examining our program. We look forward to your child's participation in SAEP.

## IMPORTANT DATES TO REMEMBER

Program Dates: *June 22nd - July 24th*

Registration Opens: *March 1st*

Scholarship App. Due: *May 18th*

Office Hours Begin: *June 1st*

Late Fee Begins: *June 5th*



"No matter how many times I attend orientation with each of my kids, I am always blown away by how well run everything is."

Register online at [www.saep.net](http://www.saep.net).

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Register online at [www.saep.net](http://www.saep.net)







# ENRICHMENT PROGRAM

AVAILABLE FOR STUDENTS IN GRADES 6-8

Our middle school classes were designed to reinforce and enhance the curriculum of the regular academic school year. In addition, we strive to cultivate positive personal characteristics of students so that they develop a love for learning. With these two goals in mind, we offer three, eighty minute classes in more than 30 different classes. Our hope is that students will find content areas they want to explore and are passionate about facilitating a pleasurable, summer learning experience.

The Enrichment program fee of \$600 includes the tuition for all three classes (plus any associated lab fees). If you choose to do so, you can extend your child's day until 2:00, through the Ad-Venture classes offered this summer.

## LEGEND

 1	PERIOD 1 (8:00AM-9:20AM)	 3	PERIOD 3 (11:10AM-12:30PM)
 2	PERIOD 2 (9:30AM-10:50AM)	 +	OPTIONAL AD-VENTURE (1:00-2:00PM)

*Some courses listed in this catalog may be full. We reserve the right to change the class times if necessary. Please see the website at [www.saep.net](http://www.saep.net) for the most up-to-date schedule information.*

# ARTS - VISUAL & PERFORMING

## CHOIR



Students develop the ability to sing with skill, accuracy, and sensitivity. Students will improve vocal tone quality through breath support and ear training, and will increase his/her skill in sight singing. Students will receive training and practice in ensemble singing in small and large groups, and enlarge their acquaintance with standard choral music, as well as favorite pop songs.

## DRAMA WORKSHOP



This energetic class offers students training in acting skills (monologues, dialogues, and group scenes from a variety of sources), theater production, and rehearsal techniques, which culminates in a performance before a live audience. This course provides students with the opportunity to study theater through the process of planning, producing, rehearsing and presenting a variety of theater projects, including short plays, scenes and monologues, storytelling and children's theater performances.

## DRAWING FUNDAMENTALS



This course focuses on drawing techniques and the development of art skills that are both technical and intuitive. Students will experiment with a variety of media, including pencil, charcoal, oil pastel, and colored pencils. Proportion, values, and color relationships are key skills that will be practiced through a variety of assignments, as well as observations.

## EXPLORATORY ART



This course introduces the student to the principles of design through an exploration of significant historical art and art movements - from the earliest art to the 21st century. The student will then experiment with different media in creating art in the style of the movements studied. The assignments will use a variety of art mediums in order to gain an understanding of the different expressive qualities of those materials.

## GUITAR FOR BEGINNERS



Guitar is a beginning course designed to provide students with the basic skills needed for recreational guitar playing. Music reading, strumming, and picking techniques will be covered as well as tuning and care of the guitar. Basic instructional materials will be provided but students must bring a guitar.

## INTERMEDIATE GUITAR



This course is designed for students with previous knowledge of the basic skills needed for recreational guitar playing. Emphasis will be on student achievement through the study and memorization of more complex chords and more difficult guitar music. Students will develop the ability to play with considerable skill, accuracy, and sensitivity with more advanced strumming and picking techniques. Students must bring a guitar.



## MUSICAL THEATER



This energetic class offers students technique-based training in acting, dance, voice, theatre production, and rehearsal skills, which culminates in a performance before a live audience. Students with all experience levels in musical theater are welcome! Students will experience all aspects of a musical production, including try-outs, rehearsal, and vital communication skills in both small and large groups.

## THEATER GAMES



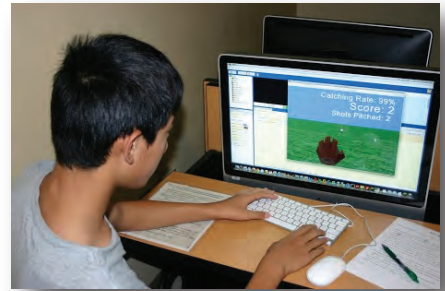
Come to this fun and interactive class and develop techniques for comedic timing, dynamic storytelling, and animated performing. Not only will you have fun, but these skills are useful in learning and living. Expect the unexpected as you are challenged to think quickly, play improvisational games, and stretch your imagination!

# COMPUTERS

## ADVENTURES IN ALICE PROGRAMMING



Is designing video games something you've always wanted to do? How about programming your own 3D-game? Then Adventures in Alice Programming is the class for you! Alice is an innovative 3D programming environment that makes it easy to create an animation for telling a story, playing an interactive game, or a video to share on the web. Alice is a free online tool designed to be a student's first exposure to programming that can be used at home or in school. It allows students to learn fundamental programming concepts in the context of creating animated movies and simple video games. By designing their own games, landscapes, and animations with 3D objects in a virtual world, students will gain experience with all the programming constructs typically taught in an introductory programming course.



## ANIMATION & CARTOONING



If you ever wondered how Disney or DreamWorks make their animated features, then this is the class for you. Students will design a character, create a storyboard, and learn "pencil test" animation techniques. Participants will also explore the history of animation and the different styles of cartooning and animation including Anime, Stop Action, and Computer Generated.

## DIGITAL PHOTOGRAPHY



This course combines the skills of hands-on photography, using digital cameras, and computer knowledge of Adobe Photoshop. The student will learn basic photograph composition, special effect filtering, color correction, framing, lighting effects, resizing, layering, and sharpness. Students will also learn how to find, create, and combine online digital and scanned images, and a variety of photo editing techniques seen in professional work. The student will create a portfolio of original works of art.

## SCIENCE, ART & COMPUTER GAMES



Use your creativity, logic and art skills to create computer games using Scratch ([scratch.mit.edu](http://scratch.mit.edu)). We will explore the science of motion and forces to create computer games, animations and simulations. Discover how to bring your art to life and develop real programming skills. Using the Scratch program from MIT, students will create games and simulations to learn and illustrate concepts in astronomy, biology, and physics. Class will include hands-on science labs and group work and is part of an ongoing research project from the CSUN College of Education.

# FOREIGN LANGUAGE

## INTRODUCTION TO ASL



In this American Sign Language course, students will learn the basics of language; be taught simple conversations; and cover topics such as letters, numbers, feelings, yes and no questions, facial expressions, cultural aspects, and more. There is a strong emphasis on learning to sign more fluently.

## INTRODUCTION TO SPANISH



This fun, interactive course will introduce students to the Spanish language by focusing on the four key areas of foreign language study: listening, speaking, reading, and writing. The teacher will provide context and conversational examples for the vocabulary and grammar introduced in each unit. Each unit consists of a new vocabulary theme and grammar concept. These new concepts will be reinforced through a variety of reading and listening comprehension activities, speaking and writing activities, and interactive activities and practices. Students will become familiar with common vocabulary terms and phrases, learn a wide range of grammar patterns, as well as participate in simple conversations and respond appropriately to basic conversational prompts.

# LANGUAGE ARTS

## AS THE PAGE TURNS



This course seeks to give reluctant readers lots of practice reading books that do not push them to the top level of their reading skills. Rather, the quality literature is low-stress, offering lots of variety — fiction that will engage their minds and imaginations without over-burdening their concentrations. Challenged readers are likely to become strong and eager readers when they feel that reading is a privilege and not a chore.

## CREATIVE WRITING



This course focuses on writing as an art form. The aspects focused on are narration, plot, theme, description, dialogue, and characterization. These fundamental features of the short story are the focal point of impactful creative writing. The course will be fun, enriching and engaging. The scope and breadth of creativity offered in this course will produce a permanent, life-long experience that will transfer to many other walks of life.

## JOURNALISM



This course will introduce students to the role of a 21st century journalist. Throughout the course, students will immerse themselves in local and global news as a form of research. Students will then utilize the techniques taught in class to complete a newspaper issue by the end of the program. Students will have the ability to write a proper lead, complete an article, and edit other journalists. Finally, students will use a computer-based program to complete the online issue.

## READING POWER



This course is designed for students reading at- or above- grade level. Vocabulary development, comprehension, study skills, and speed-reading will be stressed. The focus will be on improving reading proficiency and skills through challenging and pleasurable methodologies.

## WRITING 6



This course allows the student to participate in a program of writing activities designed to develop effective writing skills. Both creative and expository writing will be practiced in a variety of assignments. The student will read, analyze and stylistically write in poetic, narrative, expository, and persuasive forms. The application and identification of basic English grammar and vocabulary, as well as proofreading, editing, and the writing process are addressed and reinforced.

## WRITING 7



This course allows the student to participate in Socratic Seminars (forums) where s/he will generate ideas and learn to dialogue in preparation for in-depth writing assignments. The student will read and analyze numerous texts and identify the organizational patterns as precursors to learning to write clear, coherent and well-focused essays and narratives.

## WRITING 8



This course challenges the student to grow in her/his ability to use correct composition grammar, develop strong sentences, build well-structured paragraphs, and, in turn, complete a standard five-paragraph essay. Grammar skills, proofreading, editing, and the writing process are addressed and refined.



# MATHEMATICS

**Common Core State Standards** has changed the way middle schools will be offering math. We have changed our math courses so they are more in line with student interests and abilities. Any middle school student interested in improving his/her mathematical understanding can take Adventures Through Algebra. Students will be placed into specific levels based upon an assessment on the first day of class. (See website for details.) As the state and districts change, SAEP wants to help students continue to grow and love learning math!

## ADVENTURES THROUGH ALGEBRA



Flour  $(\frac{5}{8} + \frac{1}{4} + \frac{7}{8}) - \frac{1}{2} - \frac{1}{8} =$   
 Baking Soda  $(\frac{1}{3} + \frac{4}{6}) + (\frac{1}{8} \div \frac{7}{8}) - 1 =$

There are three different, ability leveled classes into which students will test. On the first day of school, all students will be given an assessment to place him/her into the appropriate level of class that will provide the necessary understanding of foundational concepts along the path of mastering Algebra. Positive and negative numbers, exponents, and linear equations, slope, linear systems of equations and quadratic equations are among the algebraic concepts that will be assessed, explored and mastered.

"I have attended SAEP at Northridge before and I loved it! I was a C math student and became an A in Honors thanks to my teacher!"

# SCIENCE

## HOW THINGS WORK



Have you ever looked around you and wondered how does that happen? Do you know how electricity is generated and transported? How is an image in one place in the world seen in another in real time? How do instruments create music? Why is ice the only solid that floats in its liquid form? Why is the sky blue but sunsets are red? How is ice skating or bicycling possible? How do people of different weights balance on a seesaw? These are just a few of the possible topics discussed in this hands-on science course. Students will explore theory and then look at practical examples of science in action.

## MYTHBUSTERS



What are MythBusters? It's a tough job separating truth from legend, but that is the purpose of the Myth-Busters. In this exciting class, students do hands-on experiments that test popular myths and detect what is real and what is fiction. Students will hypothesize and then perform precise tests to "Prove" or "Bust" myths. This class helps students understand how applying the scientific method to problem solving can be fun, exciting and really cool.

## ROBOTICS



Our robotics class is an excellent way for students to see the practical application and interconnections of Science, Technology, Engineering, and Math (STEM). Students will learn to build VEX robots with emphasis on construction and design, in addition to programming. We have found VEX to be challenging yet accessible to students of different skill and knowledge levels. Students will get real-world experiences and develop self-confidence as they collaborate in teams and engage in a variety of competitions to test the designs and construction ability.



## ROCKETS & ROLLERCOASTERS



Want to know what it takes to be a rocket scientist or a roller coaster engineer? During this class, students will discover engineering challenges while building their own rockets and roller coasters. This class will help students learn about scientific problem solving and the exploration of several science themes. What more can you ask for while learning about the physics of flight, forces and motion?

## SCIENCE OLYMPIAD



Science Olympiad is a science investigation class based on the content and competitions of the National Science Olympiad. The class is designed for the student to explore and apply scientific knowledge and concepts for team competition. Projects involve scientific problem solving, real-life applications of science concepts, and research and exploration of science concepts. The class will also help students learn how to problem solve as a scientific team in order to complete tasks efficiently and successfully.

# SPECIAL INTEREST

## HEALTH & NUTRITION



This class is designed to inform students about the skills and knowledge necessary to maintain all aspects of health. Throughout the course, the students will explore heredity, exercise, hygiene, the physical environment, health care and lifestyle choices affecting an individual's health, with an emphasis on good nutrition.

## HIP HOP



Hip Hop is fun and exciting at this age! Students will be introduced to a variety of dance genres, utilizing upbeat music, resulting in an energetic class that teaches Hip Hop movements and techniques. This class will provide a structured environment to learn various dance movements including: ballet; jazz; pop; and even some country-line. Students will learn new dance combinations and routines, as well as music rhythms and beats, getting great exercise, making new friends and having fun! Students will choreograph, rehearse and perform their work at a dance performance.

## HISTORY'S MYSTERIES



In this class, students will get the chance to experience "living history" through creative and exciting ways. Various types of active learning simulations and activities, and hands-on investigations will be used. Students will gather, analyze, and interpret evidence while participating in the events. Students will engage in several happenings that have shaped our world and country. Historical background, geography, and biographies will be used as a springboard for each historical period or event studied.



"I find that the program at SAEP not only allows students to supplement their education during the school year but opens doors to many possibilities schools simply no longer can."

## LEADERSHIP SKILLS



This course will help students develop leadership styles, characteristics, and skills by working independently as well as cooperatively in groups. We will focus on communication, goal-setting/attainment, public speaking, and values of successful leaders. Perfect for students interested in planning school activities, events, and participating in student leadership opportunities. Students will become more confident, have fun, and make new friends all at the same time!

## PUBLIC SPEAKING



This course will develop and improve public speaking, argumentation, and critical-thinking skills in various communication settings. Students will prepare and deliver speeches and participate in various types of in-class debates and forums on current topics. Techniques will be taught to control speech anxiety. Students will practice structuring and organizing information effectively for oral presentation before a variety of audiences. The fundamentals of physical and vocal delivery skills, use of language and gesturing, as well as listening skills will be learned.

## STUDY SKILLS



8TH & 9TH GRADERS



6TH & 7TH GRADERS

It is never too late to learn! This course is designed to help students improve in a variety of areas, including listening, speaking, reading, writing, note-taking, studying for tests, critical thinking, time management, memorization techniques and goal-setting.



"In a few hours, he learned so much!"

## YOGA



The student will be exposed to forms of yoga, Pilates, relaxation, toning and strengthening exercises helpful for life's stress reduction and overall well-being. The student will be able to demonstrate breathing, stretching, toning and relaxation techniques as well as gain knowledge, flexibility and mobility of the body.

# ACADEMIC PROGRAM

AVAILABLE FOR STUDENTS IN GRADES 9-12

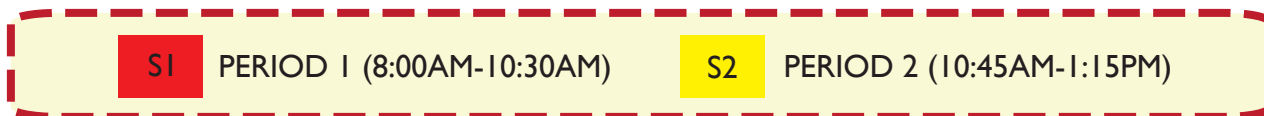
Our Academic Program is for high school students seeking to earn high school credit during the summer, or to prepare them for those "tough" classes with our preview courses. The Academic Program has two distinct paths. A student can either enroll in one year-long course, or two semester long courses. When completed, the year-long course will have earned your student 10 units.

The semester long courses are either credited classes, or preview classes. The credited classes have been approved through LAUSD as UCOP accepted A-G courses. All LAUSD high schools are required to accept these courses as meeting your student's high school graduation requirements. The preview courses do not earn students credit, but rather are designed to give students an edge in upcoming classes they may be taking in the fall.

## SEMESTER-LONG PREVIEW COURSES\*

\*NO CREDIT GIVEN

### LEGEND



Please see the website at [www.saep.net](http://www.saep.net) for a more detailed course description and the district approved syllabus.

### ALGEBRA II PREVIEW

S1

Pre-requisite: Successful completion of Algebra I. This course reinforces and expands on concepts of Algebra I, giving your child a better edge in mastering Algebra II. This course exposes the student to a broad range of topics as it challenges the student to interpret written problems and to write proofs.

### CHEMISTRY PREVIEW

Giving students an opportunity to excel when taking Chemistry in the fall, this course reviews important mathematical skills necessary to succeed in Chemistry, such as Algebra skills, and dimensional analysis. It also introduces concepts of Chemistry, by exposing students to a broad range of topics including: qualities, relationships, and transformations of the many substances that comprise our environment, atomic structure, the behavior of gases, liquids, solids, and solutions; chemical reactions; periodicity of elements; chemical bonding; bases, oxidation. This course will be taught with the goal of producing confident students who will find success in their chemistry class, whether it is an AP, honors or CP level course.

## GEOMETRY PREVIEW

SI

Pre-requisite: Successful completion of Algebra I. This course reinforces skills from Algebra I and introduces new skills from Geometry. It also develops logical thinking by providing the basics of deductive and inductive reasoning.

## LANGUAGE ARTS PREVIEW

SI

The student will explore insights into the ways authors use diction, imagery, symbolism and allusion, as well as character and plot development. The student will practice reading analytically and writing coherent responses to what s/he reads culminating in the creation of a personal writer's portfolio. Reading comprehension and vocabulary development will be taught, as well as grammar, rhetoric, paragraph development, thesis formation, and the writing process including proofreading and editing.

## MATH ANALYSIS/TRIGONOMETRY PREVIEW

S2

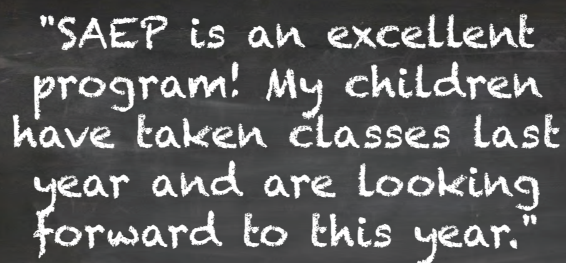
Pre-requisite: Successful completion of Algebra II. This course reinforces and expands on concepts of Algebra II, giving your child a better edge in mastering Pre-Calculus. This course exposes the student to a broad range of topics as it challenges the student to interpret written problems and to write proofs. Topics include: polynomial equations and inequalities; functions and their inverses; imaginary and complex numbers; linear, quadratic polynomial and rational functions and their graphs; logarithms and exponentials; systems of equations and radical equations.

## SAT PREP

SI

S2

This course is designed to prepare students for the SAT exam by developing their skills in math, critical reading, and writing. Students will practice problem-solving strategies, as well as review the academic skills tested on each of the three sections. Topics covered will include Algebra I/II, Geometry, Trigonometry, Probability/Statistics, English grammar rules, and reading comprehension. Students will also learn techniques for brainstorming and writing a persuasive essay, recognizing word roots, and building vocabulary. Note: As the changes to the SAT will not take effect until Spring 2016 administrations, this course will focus on preparation for the current SAT.



"SAEP is an excellent program! My children have taken classes last year and are looking forward to this year."

# SEMESTER-LONG COURSES 5 UNITS

**S1** PERIOD 1 (8:00AM-10:30AM)      **S2** PERIOD 2 (10:45AM-1:15PM)

Please see the website at [www.saep.net](http://www.saep.net) for a more detailed course description and the district approved syllabus.

## CREATIVE DIGITAL WEBFOLIO

**S1**

This course is designed to meet the graduation requirements for Computers. Please consult with home school for official permission. Course/Material Fee: \$25.00

Creative Digital WebFolio brings cutting-edge computer skills to the high school classroom and makes it accessible to both intermediate and advanced computer users. Students taking Creative Digital WebFolio will cover all the LAUSD skills requirements embedded in the classic "Introduction to Computers" course while nurturing the creative and real-world experiences in the digital world.



"My children loved it! I was very pleased with their progress and credit SAEP for providing the rigorous academic reinforcement needed over the summer recess."

## HEALTH

**S1**

Health is designed to inform students about the skills and knowledge necessary to maintain all aspects of health. Throughout the course, the students will explore: heredity; nutrition; reproductive health; physical environment; health care; and lifestyle choices' effects on an individual's health.

## PSYCHOLOGY

S1

**A-G Subject Area Fulfillment:** Meets one semester of the (A) Social Science graduation requirement. This course will emphasize several contemporary psychological perspectives such as biological, cognitive, humanistic, psychoanalytical, and socio-cultural perspectives with current studies and past experiments. Students will gain an overall insight into psychology as a science. They will become familiar with the modern psychological perspective on the complex interplay of factors that shape human personality, behavior and mental processes. Students will learn about themselves, learn critical thinking skills, and develop a social consciousness related to mental health.



## SPEECH AND DEBATE A

S2

**A-G Subject Area Fulfillment:** Meets two semesters of the (G) Elective graduation requirement. The major purpose of this course is to offer instruction in the fundamentals of effective oral delivery, including body control, use of voice and diction, and analysis of audience. Instruction stresses organization, selection, and arrangement of material, and use of transitions and rhetorical effects in making brief speeches to inform, persuade, or entertain. Supporting material, methods of research, critical thinking, logical argumentation, parliamentary procedures, and effective language are applied in learning discussion and debate techniques. Students learn to structure ideas and arguments in their speeches in a sustained, persuasive, and sophisticated way and support them with precise and relevant examples.



## WEB DESIGN

S2

This course is designed to familiarize students with the creation and management of web pages and web sites. Students will learn basic html structure and formatting, web page creation using Macromedia Dreamweaver, and image creation and alteration using Macromedia Fireworks. The student will culminate his/her learning by creating his/her own personal website. The student will also create a flash animation movie. This course is designed to meet the graduation requirements for Computers. Please consult with home school for official permission. Course/Material Fee: \$25.00



# YEAR-LONG COURSES 10 UNITS - TWO SEMESTERS

All Day (8:00AM - 1:15PM)

## FOREIGN LANGUAGE 10 UNITS

### SPANISH I AB

A-G Subject Area Fulfillment: Meets two semesters of the (E) Language other than English graduation requirement.

"I just wanted to let you know that we are so very impressed with how well run SAEF is! No wonder everyone sends their kids back Summer after Summer. You keep us well informed with the orientation & emails, and classes are always on schedule."



### SPANISH II AB

Pre-requisite: C or better in Spanish IAB. A-G Subject Area Fulfillment: Meets two semesters of the (E) Language other than English graduation requirement.

### SPANISH III AB

Pre-requisite: C or better in Spanish IIAB. A-G Subject Area Fulfillment: Meets two semesters of the (E) Language other than English graduation requirement.

# MATHEMATICS 10 UNITS

## ALGEBRA I AB

A-G Subject Area Fulfillment: Meets two semesters of the (C) Mathematics graduation requirement.

## GEOMETRY AB

A-G Subject Area Fulfillment: Meets two semesters of the (C) Mathematics graduation requirement.

## ALGEBRA II AB

Pre-requisite: C or better in Geometry or Algebra I AB. A-G Subject Area Fulfillment: Meets two semesters of the (C) Mathematics graduation requirement.

## MATH ANALYSIS/TRIGONOMETRY

Pre-requisite: C or better in Algebra II. A-G Subject Area Fulfillment: Meets two semesters of the (C) Mathematics graduation requirement.

## CALCULUS AB

Pre-requisite: C or better in Math Analysis/Trigonometry. A-G Subject Area Fulfillment: Meets two semesters of the (C) Mathematics graduation requirement.



## SCIENCE 10 UNITS

### BIOLOGY 9 AB

A-G Subject Area Fulfillment: Meets two semesters of the (D) Lab Science graduation requirement.



"My daughter absolutely **ADORES** her teacher, and I, as both an educator and a parent, am **VERY** impressed by how thorough, engaging, and respectful the teachers are."

### CHEMISTRY AB

A-G Subject Area Fulfillment: Meets two semesters of the (D) Lab Science graduation requirement.

### PHYSICS AB

A-G Subject Area Fulfillment: Meets two semesters of the (D) Lab Science graduation requirement.

## VISUAL & PERFORMING ARTS 10 UNITS



### DRAWING AND PAINTING AB

A-G Subject Area Fulfillment: Meets two semesters of the (F) Visual and Performing Arts graduation requirement.

**The Summer Academic Enrichment Program (SAEP)** has been serving middle and high school students that live in the area that surrounds California State University, Northridge since 1979. Our goal is quite simple: we want the children who pass through our program to be better people--academically and personally--for having come our way. We believe that children, because of their organic nature, are grown, and we want to provide the optimal place for good growth to happen.

**Thank you for considering SAEP.  
Where learning spends the summer!**



California State University  
**Northridge**

Register online at [www.saep.net](http://www.saep.net)