

Absegami High School



and



Oakcrest High School

Summer  
Enrichment  
Program  
2009

*The Board of Education is providing the GEHRHSD Summer Enrichment Program free of charge. Summer Enrichment Sessions are available to all district students, current or prospective. Students may enroll in sessions at either high school location regardless of their residence area; however, no transportation will be provided. A minimum of fifteen student enrollment is necessary for sessions to run.*

Please review the description of each session and select as many as you desire. Complete the registration page inside the front cover and return to:

Dr. Jeri-Lynn Gatto	Mr. Anthony Mongelluzzo
Absegami High School	Oakcrest High School
201 S. Wrangleboro Road	1824 Dr. Dennis Foreman Drive
Galloway, NJ 08205	Mays Landing, NJ 08330

**Return Form on or before June 8, 2009**

## REGISTRATION

### Summer Enrichment Registration

Name \_\_\_\_\_  
(print)

Grade \_\_\_\_\_ Phone \_\_\_\_\_

Address \_\_\_\_\_  
\_\_\_\_\_

E-mail address \_\_\_\_\_

Please check the number of each session that you have selected.  
(\* denotes sessions open to incoming 9th graders.)

### **Absegami High School**

- 1. Creative Writing Workshop \*
- 2. HSPA LAL Summer Prep
- 3. Reading and Science \*
- 4. Study Skills and Improving Grades \*
- 5. Algebra 1 - Introduction \*
- 6. Shape up with Geometry!
- 7. Deja Vu Algebra II
- 8. Now That You Bought It, How Do You Use It? - Graphing Calculators
- 9. SAT Math
- 10. HSPA Math Summer Prep
- 11. AP Biology
- 12. Spanish for Healthcare Careers

### **Oakcrest High School**

- 13. Honors English 1 \*
- 14. Honors English 2
- 15. AP English Language
- 16. SAT Verbal
- 17. HSPA LAL Summer Prep
- 18. Algebra Review \*
- 19. Algebra II
- 20. IMP Problem Solving \*
- 21. AP Calculus 1
- 22. AP Calculus 2
- 23. AP Statistics
- 24. SAT Math (evening session)
- 25. SAT Math (morning session)
- 26. Study Skills and Improving Grades \*
- 27. HSPA Math Summer Prep
- 28. AP Biology
- 29. AP Chemistry
- 30. AP Physics
- 31. Honors World History \*
- 32. AP US History
- 33. AP Government
- 34. Web Design and Web Page Layout
- 35. AP Macro Economics

## ABSEGAMI HIGH SCHOOL

### LANGUAGE ARTS

**1. Creative Writing Workshop:** Students will develop a portfolio of original work. The focus will be on poetry, fiction, scriptwriting, and the personal essay in narrative form. In addition students will read, discuss, analyze and evaluate the work of several modern authors. Young authors will develop their craft in a loosely structured environment that encourages creativity, self-expression, peer support and proactive criticism. \*

Room 411  
10 AM - 12 Noon

Mr. Alten  
July 7, 9, 14, 16, 21, 23, 28, 30  
Aug 4, 6, 11, 13, 18, 20

**2. HSPA LAL Summer Prep:** The course will cover all aspects of the language arts HSPA, including narrative and persuasive reading and writing, speculation writing, reading comprehension, editing skills, etc. Diagnostic and practice tests will be utilized to individualize instruction.

Room 406  
10 AM - 12 Noon

Ms. Aaron  
August 3 - August 7

**3. Reading and Science:** This hands-on course will increase students' reading comprehension as well as their science content skills through highly motivated activities. Students will learn about the scientific process by engaging in inquiry labs, exploring the outside environment, and writing formal lab reports. \*

Room 712  
9 AM - 12 Noon

Ms. Aaron/Ms. Galli  
July 1, 6, 7, 13, 14, 20,  
21, 22, 27, 28, 29

**4. Study Skills and Improving Grades:** This course will help improve study skills. Topics covered will be note taking, learning styles, strategies for taking tests, reading comprehension, remembering, organization, managing time, and writing techniques. \*

Room 416  
8 AM - 10 AM

Mrs. Haussling  
August 10 - August 14

### MATH

**5. Algebra 1 - Introduction:** This course is offered to students scheduled for Algebra 1 in the 09-10 school year. The emphasis of this class will be a review of basic math concepts necessary for success in Algebra 1 while introducing students to the graphing calculator. \*

Room 124  
9 AM - 11 AM

Mrs. Stoklosa  
August 3 - August 7

**6. Shape up with Geometry!** This course is designed for students scheduled for Geometry in the 09-10 school year. It will focus on algebraic concepts necessary for success in Geometry while introducing students to the many technological aspects used in Geometry.

Room 627  
8 AM - 10 AM

Mrs. Caruso  
August 17 - August 20

**7. Deja Vu Algebra II:** This course is designed for the student entering Algebra 2 in the 09-10 school year. The course will review Algebra 1 concepts necessary for success in Algebra 2 while introducing students to the many technology aspects used in Algebra 2, including the graphing calculator.

Room 627  
10:10 AM - 12:10 PM

Mrs. Caruso  
August 17 - August 20

**8. Now That You Bought It, How Do You Use It? - Graphing**

**Calculators:** This course will explain how to use your TI-Graphing calculator to its fullest potential. It doesn't matter the model; bring it in and learn how to use it for the many different types of mathematical problems you will encounter in your math class.

Room 627 Mrs. Caruso  
1 PM - 3 PM August 17 - August 20

**9. SAT Math:** Preparation for improving math skills on the SAT including Algebra and Geometry.

Room 117 Mrs. Wozniak  
6:30 - 8 PM July 7, 14, 21, 28 & August 4

**10. HSPA Math Summer Prep:** Math topics will be covered to include the four clusters that are tested in October and March. Algebra, Geometry, Data Analysis, and Patterns will be investigated with hands on and real world applications as well as written open-ended questions.

Room 123 Ms. Wessner  
9 AM - 11 AM July 13 - July 17 & July 20 - July 24

**SCIENCE**

**11. AP Biology:** This course is designed to cover 3 AP labs that we are unable to cover during the school year due to time constraints. Students taking the AP exam in Biology will benefit from the additional preparation and insight that these three labs will provide. The labs are going to be the Cellular Respiration lab, Transpiration lab, and Dissolved Oxygen lab. Each day a lab will be completed, on the 4th day, we will go over the results for the labs.

Room 622 Mr. Boyd  
9 AM - 12 NOON July 13 - July 16

**WORLD LANGUAGES**

**12. Spanish for Healthcare Careers:** This is a course designed for students interested in a career in the healthcare industry. Students will learn to communicate with patients in routine and emergency situations. They will acquire phrases and terms commonly used to gather medical data, personal and insurance information, take a patient's medical history, review symptoms, and explain follow up care. The course is recommended for intermediate Spanish students (Spanish 3 or higher) since the students will be fully immersed in the target language.

Room 219 Mrs. Boyette  
9:30 AM - 11:30 AM July 28, 29, 30 & August 5, 6, 7

**OAKCREST HIGH SCHOOL**

**LANGUAGE ARTS**

**13. Honors English 1:** Advanced study techniques will be covered as a basis for success in future English classes. Emphasis will be placed on assisting students with the summer reading and writing requirements. \*

Library Mrs. Rock  
10 AM - 12 Noon August 17 - August 21

**14. Honors English 2:** Advanced study techniques will be covered as a basis for success in future English classes. Emphasis will be placed on assisting students with the summer reading and writing requirements.

Library Ms. Bryan  
10 AM - 12 Noon August 10 - August 14

**15. AP English Language:** The course will provide assistance to students who are completing the Summer Reading and Writing Components of the AP Language course. Student questions and concerns about the assignments and the AP curriculum will be addressed.

Library Ms. Bunje  
9 AM - 11 AM July 27 - July 31

**16. SAT Verbal:** Test taking strategies and vocabulary development to improve SAT scores. Strongly recommended for students enrolled in AP English Literature and AP English Language.

Library Mr. Hoban  
8 AM - 10 AM August 3 - August 7

**17. HSPA LAL Summer Prep:** The course will provide students with a basic overview of the skills tested on the HSPA. Students will engage in guided practice and will be familiarized with helpful test taking tips.

Library Ms. Hamilton  
8 AM - 10 AM July 20 - July 24

**MATH**

**18. Algebra Review:** This enrichment is for students who need a boost in Algebra. Topics to be covered will be the algebra skills necessary to be successful in Geometry or Algebra 2. \*

Room 100 Mrs. Rosen  
10 AM - 12 Noon July 6 - July 10

**19. Algebra II:** The course will provide students preparing to enter Algebra II and Honors Algebra II with the necessary skills to successfully complete the class. Topics to be covered will be introductory skills, integrated concepts, common areas of difficulty, and advanced techniques to help prepare for the pilot exit test in May.

Room 109 Mr. Brown  
10 AM - 12 Noon July 6 - July 10

**20. IMP Problem Solving:** The Integrated Math Program is designed for students who will be enrolled in either IMP or IMP 2 during the 2009-2010 school year. Topics covered will include specific problem solving strategies designed to prepare students for success in the IMP classroom, and practice with inquiry-based collaborative learning. The course is offered to students who want to improve their problem solving skills for IMP 2, those who would like an introduction to problem solving methods for IMP 1, and students who will be re-taking IMP 1. \*

Room 100 Mrs. Armato  
8 AM - 10 AM July 13 - July 17

**21. AP Calculus 1:** Topics will be reviewed on limits, derivatives, and solutions to the summer packet.

Room 104 Mrs. Baird  
8 AM - 10 AM July 6 - July 10

**22. AP Calculus 2:** Topics will be reviewed on higher order limits, techniques of integration, and solutions to summer packet.

Room 107 Mrs. Culleney  
8 AM - 10 AM July 13 - July 17

**23. AP Statistics:** Students will be acquainted with probability, statistical analysis, and inferences, along with various statistical tests and solutions to the summer packet.

Room 327 Mrs. Quinto-Green  
9 AM - 11 AM August 10 - August 14

# OAKCREST HIGH SCHOOL

## Continued

**24. SAT Math:** Preparation for improving math skills on the SAT including Algebra and Geometry.

Room 102 Ms. Myers  
5 PM - 7 PM July 13 - July 17

**25. SAT Math:** Preparation for improving math skills on the SAT including Algebra and Geometry.

Room 102 Ms. Myers  
8 AM - 10 AM August 17 - August 21

**26. Study Skills and Improving Grades:** This course will help to improve study skills. Topics covered will be note taking, learning styles, strategies for taking tests, reading comprehension, remembering, and solving math problems, managing time, and writing techniques. \*

Room 100 Mrs. Armato  
8 AM - 10 AM July 6 - July 10

**27. HSPA Math Summer Prep:** Math topics will be covered to include the four clusters that are tested in October and March. Algebra, Geometry, Data Analysis, and Patterns will be investigated with hands on and real world applications as well as written open-ended questions.

Room 220 Mr. Gazo  
8 AM - 10 AM July 27 - July 31

## SCIENCE

**28. AP Biology:** Expose potential AP Biology students to the rigorous schedule of the program. A unit on Ecology will be covered as well as test taking format, readings, and essays.

Room 318 Mr. Martino  
9 AM - 11 AM July 20 - July 24

**29. AP Chemistry:** The summer enrichment course for AP Chemistry will enable students to review the essentials of Honors Chemistry, laying the necessary foundation for the upcoming year. We will also discuss expectations of the rigorous schedule for the year to come.

Room 218 Mr. Matlack  
9 AM - 11 AM July 6 - July 10

**30. AP Physics:** This course is designed to expose AP Physics students to the ideas of Modern Physics. Topics that will be covered include: wave - particle duality, the Photoelectric Effect, Compton Effect, The Heisenberg Uncertainty Principle, and The Bohr Model of the Hydrogen Atom.

Room 218 Mr. Seaman  
10 AM - 12 Noon July 27 - July 31

## SOCIAL STUDIES

**31. Honors World History:** Advanced study techniques will be covered as a basis for success in future Social Studies AP courses. Emphasis will be placed on assisting students with the summer reading and writing requirements. \*

Library Ms. Daube  
9 AM - 11 AM July 20 - July 24

**32. AP US History:** Selected topics in United States History will be researched through film, internet and primary source documents.

Library Mr. Cervi  
9 AM - 12 Noon July 6, 7, 8

**33. AP Government:** Focus on the intricacies and interpretation of the Constitution as a background for the study of the American Political System.

Library Mrs. Finn  
9 AM - 11 AM July 6 - July 9

## BUSINESS

**34. Web Design and Web Page Layout:** This course will provide topics in web design for Oakcrest's web page. Proper editing techniques, methods, and color attraction with animation will be investigated. Updating of the school web page will take place in readiness for the beginning of the school year.

Room 311 Mr. Sopuch  
8 AM - 10 AM July 13 - July 17

**35. AP Macro Economics:** Topics will be reviewed on how economics affects the environment in America, how markets operate in various climates, investment concerns, researching investment data and the role of our economics in the world.

Room 311 Mr. Sopuch  
10 AM - 12 Noon July 13 - July 17

*The Board of Education is providing the GEHRHSD Summer Enrichment Program free of charge. Summer Enrichment Sessions are available to all district students, current or prospective. Students may enroll in sessions at either high school location regardless of their residence area; however, no transportation will be provided. A minimum of fifteen student enrollment is necessary for sessions to run.*

Please review the description of each session and select as many as you desire. Complete the registration page inside the front cover and return to:

Dr. Jeri-Lynn Gatto  
Absegami High School  
201 S. Wrangleboro Road  
Galloway, NJ 08205

Mr. Anthony Mongelluzzo  
Oakcrest High School  
1824 Dr. Dennis Foreman Drive  
Mays Landing, NJ 08330

**Return Form on or before June 8, 2009**