

**SOUTH BRUNSWICK BRANCH
MARLBORO LERNING CENTER
SUMMER SCHEDULE**

www.marlborearningcenter.com (732)609-3825

3228 Route 27, 2nd Floor, Kendall Park NJ 08824 (Tabor Math building)

SAT

(Mr. Paul Simpson, SAT Expert / Harvard University)

Session I: 6/26 - 7/28 (Mon - Fri) (No class on 7/4)

Mon – Thu 9:00am - 12:30pm
SAT (Reading/Writing/Essay/Math) with Mr. Simpson

Friday 9:00am - 1:00pm
Full Length Test

Mon – Fri 1:30pm - 5:00pm
Homework, Unit Practice & Review

Session II: 7/31 - 8/25 (Mon - Fri)

Mon – Thu 9:00am - 12:30pm
SAT (Reading/Writing/Math) with Mr. Simpson

Fri 9:00am - 12:00pm
SAT Essay with Mr. Simpson

Mon – Thu 1:30pm - 5:00pm
Homework, Unit Practice & Review

Friday 1:00pm - 5:00pm
Full Length Test

LEARN AHEAD (LA)

Physics	Mon, Wed, Fri 1:30pm – 4:30pm (Kovalcin) (7/5 – 7/31)
Chemistry	Mon, Tue, Thu 9:30am – 12:00pm (Pross) (6/27 – 7/27, No class on 7/3, 7/4)
Biology	Mon, Wed. Fri 2:00pm – 4:30pm (Drust) (6/28 – 7/28)

ADVANCED PLACEMENT (AP)

Physics	Mon, Wed, Fri 1:30pm – 4:30pm (Kovalcin) (8/2–8/30) & (Sunday 9/10 - 9/24, 4-6pm) (No class on 8/21, 8/23)
Chemistry	Mon, Tue, Thu 1:30pm – 4:30pm (Pross) (7/31 – 8/29)
Biology	Mon, Wed. Fri 2:00pm – 5:00pm (Drust) (7/31 – 8/30)

SAT II Subjects

Physics	Saturday	4:00pm - 6:00pm (7/8 – 9/30, No class on 8/19, 9/2)
Biology	Sunday	4:00pm – 6:30pm (Drust) (7/2 – 8/20)
Chemistry	Saturday	9:30am – 12:00pm (Evans) (7/1 – 8/19)

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2017 Summer Instructors / S. Brunswick Branch:

Mr. Simpson (SAT) graduated from Harvard graduate school of Education. He is an author of 10 test preparation books focused on the SAT and PSAT, and with 17 years on research and teaching SAT. During his year on earning Harvard Master of Education degree, he conducted a unique research focused on standardized test instruction and achievement for both US and international students. During his 17 years of teaching SAT, he developed his own SAT curriculum and helped thousands of students achieve their test goals, using his own test methods and strategies. Mr. Simpson's teaching material and approach focuses on individual student's weakness based on frequent assessment test result. He has helped hundreds of students achieve top scores in Math, Reading and Writing including 1600 for the recent new SAT.

Mr. Kovalcin (Physics) is the author of the Honors Physics, Volumes 1 & 2 text book. He has taught physics for over 36 years at various institutions, such as Monmouth County Science and Engineering Center at Manalapan High School. He has been teaching a combination of lab physics, AP physics, C Mechanics, and Electricity & Magnetism. He is dedicated, well-organized, and thorough. Over the last decade, he coached the Manalapan HS Physics team in the National Science League to first place in 2008 and 2009. **Five students in his charge became members of the US Physics Team.** A former student wrote a review stating, "Mr. K. definitely knows the physics material well. He can clearly and accurately explain difficult concepts so that they can be understood. He can also explain the basis and origin of the laws of physics, as well as their applications. Lessons are not spent covering material as fast as possible, but rather aiming for depth in each topic."

Mrs. Pross (Chemistry) is currently working at West Windsor-Plainsboro High School North and has been teaching chemistry for 17 years, all levels. She has been teaching AP chemistry for the last nine years and is also an AP chemistry reader. In addition to being an AP chemistry teacher, she is also the advisor for WW-P High School Science Bowl team and co advisor of the Science Olympiad team and is proud to say WW-P H.S. are two time state champions and national competitors.

Ms. Drust (Biology) is a certified Biology teacher with over 15 years of experiences on teaching AP Biology, Honors Biology, and SAT II Biology. She has helped countless students achieving top scores (5 in AP, 800 for SAT II) as well as school works in Biology. She has the ability of making the real world connection to the topics that the students are studying so that students are motivated to learn, and make the learning more interesting. With her broad experiences on high school teaching and AP Biology education, she knows the deficiency of the school teaching, and knows how to make up the deficiency to help students achieving top scores. Ms. Drust is especially familiar with the new AP Biology changes made two years ago. She knows how to train students to answer free response questions which have increased significantly in the AP test. In addition, she teach students how to apply math formulas to solve real world problem instead of memorization, as well as teaching the synthesis techniques to analyze various data sources to explain and summarize important biological functions. Ms. Drust is the teacher who knows how to help student achieving high in AP/SAT II Biology.