

# 李博士 GT 课后班 - 英数写作

座谈会: 李博士 GT 课后班 - 英数写作

日期: 2/19

时间: 早上 11:00 - 12:00

形式: 介绍及答疑

地点: 10101 Molecular Dr, Ste 100, Rockville, MD 20850

参加者请登记: Info Session for After-school

当严冬即尽,大地也将回春。但是经历了两年冗长的疫期,学习情绪低落,学生的英数程度严重不足。

当疫情恐慌减缓,日常生活逐渐恢复正常时,我们应当好好的正视这满目疮痍,千疮百孔的教育系统。在这两年疫期里,家长们心情忐忑,本著平安就是福,莫不兢兢业业在自己的岗位上尽职。工作之馀无暇再要求孩子学习。对于孩子学习情况,所知甚少,而学校给的功课又不足。

常听到当任课老师检查为阳性后,代课老师毫无经验,只能扮演 babysitter,课程进度就此中断。当今的学校里,一个普遍的现象,一周里会安排两三堂『computer lab』让学生用 chromebook 上网『自学』。

两年的疫期已经成了学习上明显的分水岭,强者愈强,弱者愈弱。英数程度的落差将会直接影响 MAP 考试的成绩,当然也会冲击资优学校的申请。因此,家长应该提早关注孩子的英数,更需趁早提升程度,免得为时过晚。为了让小草变成大树,家长必须面对孩子的英数程度,以避免差距扩大。在这普世躺平的时代,孩子要如何拔尖呢?得先坐起来,再站起来,然后动起来。

因此找到一个优良的学习环境,实在是当务之急。李博士 GT 英数课后班提供了最好的解决方案。每周各年级(G2-8)都有阅读,写作,及数学。内容丰富且富挑战性,每周都有新的学习材料及功课,到现场的老师能与学生直接互动,启发鼓励学习,督道严谨。每周施行小考,以提高学习情绪。

第三期已经开始招生。从 3/14 到 6/10,为期十二周,从 4:30 到 5:45 (75 分)。各年级课程安排如下。

二年级:  
周二数学,周三阅读及词彙。  
三年级:  
周一数学,周二写作,周四阅读及词彙。  
四年级:  
周二写作,周四阅读及词彙,周五数学。  
五年级:  
周一写作,周三数学,周四阅读及词彙。  
六年级:  
周二阅读,周三写作,周四数学。  
七年级:  
周三写作,周二阅读及词彙,周四数学。  
八年级:  
周三写作及语法,周四数学,周二阅读及词彙。

## 李博士暑期 SAT/PSAT Camp 共五期

### SAT 分数高一点, 申请大学竞争就少很多

每期涵括单词 800 字, 练习题(英文/数学/文法)超过 2000 题。

每期一次全真模拟考试, 考完后马上讲解。

只要有心, 每期进步 150 分绝非难事。

如果现在 1200 分, 参加两期, 获得 1500 便指日可待。

即将要升 Junior 的高中生请注意, 今年暑期是你唯一可以准备 SAT 的机会。

1. 6/20 - 7/1 (10 days)

2. 7/5 - 7/15 (9 days)

- 3. 7/18 - 7/29 (10 days)
- 4. 8/1 - 8/12 (10 days)
- 5. 8/15 - 8/26 (10 days)

### Dr. Li rhymes with SAT

S. Jiang, Wootton Junior

1570 in Dec, 2021

When I first attended Dr. Li's SAT camp, I was unmotivated and apathetic towards academics. Many may diagnose my psychological symptoms - rebelliousness, disregard, sloth - with what we commonly call "adolescence." During the summer camp, I did not complete any of my assignments, rarely paid attention to the instructors, and most pejoratively, ignored my academic development. Nevertheless, I was a bright student and was willing to learn if the assignments presented to me were deemed "worthy of attention." Dr. Li opened me to academic excellence upon walking into the room and giving the class a mathematics problem set. Those who could complete the challenge problems were even given a can of soda, free of charge.

What had started as a set of math problems intensified to a thirst, an insatiable desire, for knowledge and academic achievement. Although my score upon exiting Dr. Li's SAT camp had been below satisfactory (1200), Dr. Li encouraged me to continue my path to success, and reminded me that with practice comes perfection. Thus ended the proverbial dark ages of my academic development and initiated a renaissance of boundless growth and success.

I attended Dr. Li's SAT camp for a second time, hoping that the results

would be just as prosperous and beneficent as the first. To my surprise, my score skyrocketed, ascending almost 200 points. I left the summer camp, assured that I could replicate or even improve the results I attained on the actual test.

December had been the first time I actually took the SAT. After leaving the testing center, I carried on halfheartedly, unwilling to discuss my anticipated performance with my parents and friends. The morning I woke up to check my scores, I was massively disheartened; expecting a somewhat better score, I only earned a measly 1400. Shattered by failure, agonized by distress, I promptly contacted Dr. Li for a remedy to my disease - incompetence. Foreseeing a tirade of criticism and disappointment, I was positively surprised when Dr. Li offered me words of encouragement and reassurance. "1400 isn't a bad score to start with," he said. "However, I believe you can improve. I can help you with that."

Heeding all of Dr. Li's advice, I engaged upon a journey to achieve an excellent SAT score. I assiduously studied Dr. Li's SAT hot words list, reviewed The Grammar Bible suggested by Dr. Thomson, and exercised my mathematic prowess with Dr. Li's SAT math packets specifically tailored to cover all types of problems. Most importantly, I attended Dr. Li's SAT intensive prep class, the key ingredient to performing well on the SAT. Every problem Dr. Li provides in his study packets and practice tests is an amino acid to the protein sequence that is the SAT, and without Dr. Li's intensive prep, the polymer is incomplete. After taking the SAT the second time, I finally achieved a successful score - 1570.



## 李博士大学入学规划 \ 指导 \ 咨商



### ★ 新增高中十年级学生大学入学提早规划 ★

- ★ Early Decision to Dream Schools, Competitive College Admissions for Rising Seniors  
Early Decision (ED) program applications are due by October and provide applicants with admissions decisions by December. Multiple skewed benefits exist from such programs that heavily benefit early applicants.
- ★ An admissions boost of +10-70% is given to Early Decision applicants. Yes, you read that correctly. Applicants willing to enter into a legally binding commitment to a school are offered an extreme admissions boost. If accepted, an applicant must attend unless financial hardship is demonstrated. More on this later.

### 李博士 马州 维州 写作/阅读/数学 春季课程 M & E Academy

Email: DL@MathEnglish.com 上网报名 : www.MathEnglish.com

A. S. 1600 RM J. H. 1590 SP HS W.W. 1580 Blair HS  
G.W. 1580 TJ O.W. 1580 TJ K.B. 1580 Centennial HS

贺众多学生上榜 资优 GT 高中、初中、小学请上网查看 上榜心得分享

SAT 3月考前冲刺班 SAT 5月考前冲刺班

SAT 6月考前冲刺班

GT3 资优小学  
冲刺班

Dr. Li  
Dr. Thomson 名师讲解 完整复习 事半功倍

\* Critical reading  
\* Grammar  
\* Writing  
\* Vocabulary  
\* Math  
开课日期: 2/12  
开课日期: 4/9

电话: 301-251-7014

地点: 10101 Molecular Dr. Rockville

### 资优课后 Onsite/Online 数学 / 阅读 / 写作

	Mon	Tues	Wed	Thurs	Fri
Gr1	M	V	V	S	M
Gr2	M	V	V	S	M
Gr3	M	V	W	V	M
Gr4	M	V	M	W	V
Gr5	M	W	V	M	V
Gr6		W	V	M	
Gr7		V	W	M	
Gr8		V	W	M	

### 李博士 GT 英数写作教材

#### 教材特色: 欢迎网上订购

题类新颖完备 解题独特精辟  
思考磨练启发 应考出类拔萃

#### 内容包含:

学生易错题型、老师常考题型、专家必考题型、各种评测题型

4-029

### Online Writing/Reading/math 课程

### 资优学校春季考前预备班

评估测试时间: 2/5 课程包含 3 次完整模拟练习

提升英数写作实力, 一举得胜。

周六 9:00-12:00

Magnet GT 小学考前冲刺班 (二年级)	12 周	MAP test ( 数学/英 文 )
Magnet GT 中学考前冲刺班 (四年级)	12 周	MAP test ( 数学/英 文 )
Blair / Poolsville / IB 资优高中(七年级)	12 周	MAP test ( 数学/英 文 )