

MARLBORO LEARNING CENTER

(www.marlborrowlearningcenter.com)

FREE TRIAL LESSONS

SAT Session

- **SAT Reading/Writing Lesson** Saturday 2/14, 2/21, 2/28

10:45 am – 12:45 pm (Rutkowski)

Zoom Meeting

https://us02web.zoom.us/j/85663549799?pwd=uqKMOTRyDNa9ymSsnU2wPflN_m5vshM.1

Meeting ID: 856 6354 9799; Passcode: 618222

- **SAT Math Lesson** Saturday 2/14, 2/21, 2/28

1:30 – 3 pm (Hwang)

Zoom Meeting

<https://us02web.zoom.us/j/85616044771>

Meeting ID: 856 1604 4771; Passcode: 415261

- **SAT Practice Test Reading/Writing/Math** Saturday 2/14, 2/21, 2/28

3:30 – 6 pm (optional)

Zoom Meeting

https://us02web.zoom.us/meeting/register/av1FrqHAQsmWo2YhrLZ4_A

SAT Foundation/PSAT

- **10th Grade SAT Foundation/PSAT Reading/Writing** Saturday 2/14, 2/21, 2/28

10:45 am – 12:15 pm (Simpson)

Zoom Meeting

<https://us02web.zoom.us/j/83902810093>

Meeting ID: 856 1604 4771; Passcode: 415261

- **10th Grade SAT Foundation/PSAT Math** Saturday 2/14, 2/21, 2/28

1:00 – 2:30 pm (Kouts) (Please call for link)

AP

- **AP English Language & Composition** Saturday 2/14, 2/21, 2/28

9 – 10:40 am (Rutkowski)

Zoom Meeting

https://us02web.zoom.us/j/89441270071?pwd=begZaHFfDWeMp2cWSdeN3lQth_2_Yjbv.1

- **AP US History** Sunday 2/15, 2/22, 3/1

9 – 10:40 am (Rutkowski)

Zoom Meeting

<https://us02web.zoom.us/j/89737817603?pwd=Kwzkxb5BnILCqwRb9fxqF84n7G71uu.1>

Meeting ID: 897 3781 7603; Passcode: 779715

· **AP Chemistry** Sunday 2/15, 2/22, 3/1

3 – 4:40 pm (Black)

Zoom Meeting

<https://us02web.zoom.us/j/88977752859>

Meeting ID: 889 7775 2859; Passcode: 111207

· **AP Biology** Sunday 2/15, 2/22, 3/1

4:30 – 6:10pm (Ragone)

Zoom Meeting

<https://us02web.zoom.us/j/84711228965>

Meeting ID: 847 1122 8965; Passcode: 857760

· **AP Physics C (Mechanics)** Sunday 2/15, 2/22, 3/1

5:45 – 7:15 pm (Kovalcin) (Please call for link)

· **AP Physics C (E&M)** Sunday 2/15, 2/22, 3/1

7:30 – 9:00 pm (Kovalcin) (Please call for link)

· **AP Physics I/Physics** Monday 2/16, 2/23

5:45 – 7:15 pm (Kovalcin) (Please call for link)

· **AP Calculus AB** Saturday 2/14, 2/21, 2/28

5 – 6:30 pm (Kouts)

Zoom Meeting

<https://us02web.zoom.us/j/86582164064>

Meeting ID: 865 8216 4064 / Passcode: 167441

· **AP Calculus BC** Saturday 2/14, 2/21, 2/28

3:30 – 5 pm (Kouts) (Please call for link)

· **AP Precalculus** Saturday 2/14, 2/21, 2/28

6:30 – 7:30 pm (Kouts)

Zoom Meeting

<https://us02web.zoom.us/j/82974074539>

Meeting ID: 829 7407 4539 / Passcode: 627599

· **AP Computer Science** Sunday 2/15, 2/22, 3/1

3:00 - 4:30 pm (Kouts)

Zoom Meeting

<https://us02web.zoom.us/j/82938921604?pwd=cV7QaxuajittoXCAeyJzCb5t8m3aEfy.1>

Meeting ID: 829 3892 1604; Passcode: 622819

HONORS/ACADENIC

- **Chemistry** Sunday 2/15, 2/22, 3/1

1:30 – 3:00 pm (Black) (Please call for link)

- **Biology** Sunday 2/15, 2/22, 3/1

12:00 – 1:30 pm (Ragone)

Zoom Meeting

<https://us02web.zoom.us/j/82641886228?pwd=aXQbPrV5jAF2nbjxI0ELsu0kO54fCK.1>

Meeting ID: 826 4188 6228; Passcode: 869375

- **Algebra II** Friday 2/13, 2/20, 2/27

5:30 – 7 pm (Kouts) (Please call for link)

- **Geometry** Friday 2/13, 2/20, 2/27

4:00 – 5:30 pm (Kouts) (Please call for link)

- **Precalculus** Friday 2/13, 2/20, 2/27

6:00 – 7:30 pm (Kouts) (Please call for link)

- **9th Grade Reading/Writing** Saturday 2/14, 2/21, 2/28

9:00 – 10:30 am (Simpson) (Please call for link)

- **7th- 8th Grade Reading/Writing** Sunday 2/15, 2/22, 3/1

9:00 – 10:30 am (Simpson) (Please call for link)

Detailed schedule and fees, plus teacher's profiles are available on our website

marlborolearningcenter.com by selecting the Schedule, Register/Tuition, and Faculty, tabs on the top menu bar. You may register via the web by selecting Register/Tuition and pay tuition via Zelle or PayPal to mlc.learning.charles@gmail.com. You may also call in to pay by credit card.

Contact Us

Please call or text the following numbers for any questions you may have:

- (732) 290-0067 (call or text)
- (732) 372-1760 (call or text)
- (732) 425-2049 (call or text)
- Email: mlc.learning.jane@gmail.com; mlc.learning.charles@gmail.com