

牛顿中文学校 2019 年秋季课程表
SAT Math, Ms. Lijia Li, Room 218

	<u>Week 1</u>	<u>Week 2</u>	<u>Week 3</u>	<u>Week 4</u>	<u>Week 5</u>	<u>NC Reason</u>
<u>September</u>	8 Pre-Test: College Board Practice Test	15 1. Exponents & Radicals	22 2. Percent	29 3. Exponential vs. Linear Growth Fire Drill		
<u>October</u>	6 4. Proportion	13 5. Rates	20 6. Expressions	27 Mid-Term Test		
<u>November</u>	3 7. Constructing Models	10 8. Manipulating & Solving Equations	17 9. More equation solving strategies	24 10. Systems of equations		
<u>December</u>	1 (NC)	8 11. Inequalities	15 12. Word Problems	22 (NC)	29 (NC)	Thanksgiving, Christmas, New Year
<u>January</u>	5 13. Lines	12 Final Exam	19 Spring Semester Starts 14. Interpreting Linear Models	26 (NC)		Chinese New Year

牛顿中文学校 2020 年春季课程表
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	<u>Week 1</u>	<u>Week 2</u>	<u>Week 3</u>	<u>Week 4</u>	<u>Week 5</u>	<u>NC Reason</u>
<u>February</u>	2 15. Functions	9 16. Quadratics	16 (NC)	23 (NC)		Winter Vacation
<u>March</u>	1 17. Synthetic Division	8 18. Complex Numbers 19. Absolute Value	15 Midterm Exam	22 20. Angles	29 21. Triangles	
<u>April</u>	5 22. Circles	12 (NC)	19 (NC)	26 (NC) (or make up for snow day)		Easter Spring Vacation
<u>May</u>	3 23. Trigonometry 24. Reading Data	10 25. Probability	17 26. Statistics I	24 (NC)	31 27. Statistics II	Memorial Day
<u>June</u>	7 28. Volume	14 Final Exam	21 Last Day			

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