

National Math and Science Institute AP Student and Teacher Virtual Study Sessions

The [National Math and Science Initiative](#) (NMSI) has agreed to allow Louisiana teachers and students free access to its virtual AP exam study sessions. The study sessions will broadcast during the hours of 4:00 pm to 7:00 pm through the months of March and April. The purpose of the study sessions is to highlight and review key topics in preparation for the May 2019 AP exams. If you are interested in attending an in-person Eng. Lang and/ or Eng. Lit session, please contact Taylor Bunn Tbunn@nms.org for more information.

Subject:	Topic(s):	Link:
Physics 1	1	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-1-types-frqs-writing-a-paragraph-tickets-55241364408
Physics 1	2	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-2-types-frqs-lab-experimental-design-tickets-55322703696
Physics 1	3	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-3-types-frqs-qualitative-quantitative-translation-tickets-55353172830
Physics 1	4	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-4-energy-tickets-55366556862
Physics 1	5	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-5-momentum-tickets-55369142596
Physics 1	6	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-6-waves-and-sound-tickets-55381269869
Physics 1	7	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-1-topic-7-circuits-tickets-55387427286
Physics 2	1	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-1-types-of-frqs-writing-a-paragraph-tickets-55384962915

National Math and Science Institute AP Student and Teacher Virtual Study Sessions

Physics 2	2	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-2-types-of-frqs-laboratory-and-experimental-design-tickets-55392074185
Physics 2	3	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-3-types-of-frqs-qualitative-quantitative-translation-tickets-55392992933
Physics 2	4	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-4-electric-circuits-tickets-55391553628
Physics 2	5	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-5-electromagnetic-induction-tickets-55391209599
Physics 2	6	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-2-topic-6-optics-tickets-55390791348
Physics C EM	1	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-c-em-topic-1-electric-circuits-and-kirchhoffs-rules-tickets-55323864167
Physics C EM	2	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-c-em-topic-2-electric-force-fields-and-gauss-law-tickets-55324318526
Physics C EM	3	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-c-em-topic-3-electric-potential-capacitance-and-dielectrics-tickets-55324519126
Physics C EM	4	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-c-em-topic-4-electromagnetic-induction-tickets-55324564261

National Math and Science Institute AP Student and Teacher Virtual Study Sessions

Physics C EM	5	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-c-em-topic-5-magnetostatics-tickets-55324652525
Physics CM	1	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-1-kinematics-and-calculus-tickets-55321874215
Physics CM	2	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-2-free-body-diagrams-and-newtons-law-tickets-54985693690
Physics CM	3	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-3-impulse-and-momentum-tickets-55322393769
Physics CM	4	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-4-work-energy-and-power-tickets-55323043713
Physics CM	5	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-5-rotational-kinematics-and-energy-tickets-55323646516
Physics CM	6	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-physics-cm-topic-6-rotational-dynamics-torque-and-angular-momentum-tickets-55323771891
Computer Science Principles	1	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-1-algorithms-and-developing-programs-tickets-55306733930
Computer Science Principles	2	https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-

[principles-topic-2-robot-algorithms-tickets-55312385835](https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-2-robot-algorithms-tickets-55312385835)

Computer Science Principles 3

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-3-create-pt-writing-tickets-55314669666>

4

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-4-control-structures-in-programming-tickets-55343487862>

Computer Science Principles 5

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-5-digital-representations-of-data-and-tickets-55368278010>

Computer Science Principles 6

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-6-data-compression-and-storage-security-tickets-55372303049>

Computer Science Principles 7

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-7-data-mining-tickets-55374196713>

Computer Science Principles 8

<https://www.eventbrite.com/e/2018-2019-virtual-sss-ap-computer-science-principles-topic-8-simulation-and-models-tickets-55386307938>