



<b>Physics Unlimited Summer School Schedule August 2020</b>						
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
3	4	5	6	7	<b>8</b> Time: 2 PM <b>What is it?</b> <b>Official Opening</b>	9
<b>10</b> Time: 8 PM <b>Scalars &amp; Vectors</b> Instructor: Susana	11	<b>12</b> Time: 8 PM <b>Velocity &amp; Acc'n</b> Instructor: Susana	13	<b>14</b> Time: 8 PM <b>Newton's Laws</b> Instructor: Susana	15	<b>16</b> Time: 1 PM <b>Virtual office hour</b> Instructor: Susana
<b>17</b> Time: 8 PM <b>Kinemat. &amp; Mot'n</b> Instructor: Can	18	19	<b>20</b> Time: 8 PM <b>Work &amp; Energy</b> Instructor: Can	21	<b>22</b> Time: 1 PM <b>Virtual office hour</b> Instructor: Can	<b>23</b> Time: 2 PM <b>Careers Session*</b>
<b>24</b> Time: 8 PM <b>Momentum &amp; Col.</b> Instructor: Nick	25	<b>26</b> Time: 8 PM <b>Temp. &amp; Convers.</b> Instructor: Nick	27	<b>28</b> Time: 8 PM <b>Thermodynamics</b> Instructor: Nick	<b>29</b> Time: 1 PM <b>Virtual office hour</b> Instructor: Nick	<b>30</b> Time: 2 PM <b>Careers Session*</b> <b>Official Closing</b>

Note: all times are in **Eastern Daylight Time (EDT)** zone, or GMT-4

Students unable to join the online lessons live will be emailed a link to the recording afterward, as long as they are registered for the Summer School. **All registered students** would also have the opportunity to ask instructors questions via a dedicated email address. Each instructor will have virtual office hours at the specified times for any clarifications students may have about the material that week.

*\* Careers Sessions will be joint virtual meetings between the Summer School and Summer Camp, with a number of facilitators offering advice on and perspectives about the career paths that might be available to students pursuing physics.*

*The 8/23 and 8/30 sessions will be staffed by different facilitators; students would have the option to attend both or either one.*