Suggested Possible 8-week Schedule, Overview:

- This schedule uses the full 8 weeks. It assumes you are not also taking CHEM341-online during the same summer.
- If you are trying to take both 341 and 342 during a 12-week summer, you presumably want to divide up the summer weeks, in which case having 8 weeks to dedicate to 342 is unlikely.

<table>
<thead>
<tr>
<th>Test 1</th>
<th>Assuming Use of 60-minute NDSU Tegrity Videos <a href="http://www.ndsu.edu/pubweb/~jasperse/Online/onlinelectures-342.htm">http://www.ndsu.edu/pubweb/~jasperse/Online/onlinelectures-342.htm</a></th>
<th>In Case you Elect to use 50-minute MSUM Panopto Videos <a href="http://web.mnstate.edu/jasperse/Online/Lectures350online.html">http://web.mnstate.edu/jasperse/Online/Lectures350online.html</a></th>
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| Test 1 Thursday, June 29 | • Lectures 1-10  
• Finish lectures/Sapling by/before Friday, June 23  
• Digest/Practice/Integrate Weekend+Mon+Tues | Lectures 1-10                                               |
| Test 2 Monday, July 10  | • Lectures 10-16  
• Finish lectures/Sapling by/before Thurs, July 6  
• Digest/Practice/Integrate Thursday through Monday | Lectures 11-22a                                              |
| Test 3 Thursday, July 27 | • Lectures 17-26  
• Finish lectures/Sapling by Friday, July 21  
• Digest/Practice/Integrate weekend through Tuesday | Lectures 22-29b                                              |
| Test 4 Thursday, Aug 3  | • Lectures 27-34  
• Finish viewing lectures by Wednesday Aug 2  
• Digest/Practice/Integrate Wednesday and Thursday | Lectures 30-38                                               |

Notes on the 8-week schedule:

- See following page for a more detailed, day-by-day schedule.
- On this schedule you might routinely be going through one lecture video (hour-long) per day, plus reviewing them and doing Sapling homework. But there may be a number of days in which you’ll need to “double up” on lectures.
  - On a couple of days perhaps you may need to do two lectures, in order to get ahead and give yourself time to put everything together in advance of a test.
  - On several other days you may need to be doubling up to catch up. In live face-to-face lecture, I’ll try to finish test 1 lectures several days before Test 1. But then I’ll have already given a couple of the Test-2-content lectures before Test 1 is actually taken. So if you take Test 1 based on the face-to-face testing schedule, but you don’t do any of the Test 2 lectures until after you’ve taken Test 1, then you’d be two lectures behind and would need to “double up” lectures for a couple of days to catch up.
- The schedule can match what I’m doing in my live face-to-face course. The classroom (Burdick 104) is pretty big and is unlikely to fill. So if you were in Fargo for part of the summer, you may have the option to attend the “live” class for part of the summer if you prefer that.
- This 8-week schedule is not ideal (too slow) for taking Chem342-online during the same summer as taking my Chem341-online class. If you took the full 8 weeks for 341, and then use the full 8 weeks for 342, you’ll have four weeks overlapping in the middle. (There is a total of 12 weeks from May 16 through August 4).
  - Therefore if you wish to complete both Chem341-online and Chem342-online in the same summer, it might be more strategic to complete Chem341-online during the first 6 weeks, and then focus the next 6 weeks on Chem342-online.
- The lecture videos will be available well before June 13. So you could start early if you wished. They’ll be ready by April 15, actually, so you are welcome to start way, way early if you wish, and finish way early.
- You can adjust the schedule to some degree to fit your schedule and your ability to prepare yourself for specific tests.