Some Suggested Possible Schedules

Possible/Suggested 16-week Schedule (you can personalize it):

This approximates what students in a full-semester face-to-face class would do; 3-4 lectures per week.		
	Using 50-minute MSUM Kaltura Videos https://collaborate.mnstate.edu/public/blogs/jasperse/online-organic-chemistry-courses/online-organic-chemistry-i-350-fall-spring/	
Test 1 Mon 2/3	 Lectures 1-10 Finish lectures/Achieve by Monday, 1/27 Digest/Practice/Integrate Tuesday-till-test 	
Test 2 Mon 3/3	 Lectures 11-16 (short, fewer, limited content) Finish lectures/Achieve by Monday, 2/24 Digest/Practice/Integrate Tuesday-till-test 	
Test 3 Mon 4/7	 Lectures 17-28 (longer, harder; much content) Finish lectures/Achieve by Monday, 3/31 Digest/Practice/Integrate Tuesday-till-test 	
Test 4 Mon 4/28	 Lectures 29-39 Finish lectures/Achieve by Monday, 4/19 Digest/Practice/Integrate Tuesday-till-test 	
Final Mon 5/5	Study like crazy for a week! It's hard.	

Notes on the 16-week schedule:

- On this schedule you should routinely be going through test lectures in three weeks (~4 lectures per week), then giving yourself most of a week to catch up, study, review, do lots of practice problems, practice sets, and practice tests prior to actually taking the tests.
- Test 2 is a "half-test" in point value, and involves only 6 lectures, so should be handled much faster.
- Test 3 is especially challenging, so might demand some extra time.
- You could move faster if you wished.
- A week is included between test 4 and the cumulative final.
- The final must be completed by May 14th.
- These dates assume you want to match with the regular class schedule. But, probably you don't.
 - o You'd do well to finish sooner.
 - o That way, if you're taking other classes that have end-of-semester requirements and final exams, your time for this class wouldn't be competing with your time for those.
 - o Many of you may wish to start way early, well before January 13
 - Wouldn't it be nice to complete before Easter? Or, perhaps before the end of April? Maybe even by the end of Spring Break week? ◎◎◎

Schedule Flexibility and the Possibility of Customizing Your Schedule to Your Own Circumstances:

- As long as you complete all of the tests by the end of the semester (May 14), test dates are otherwise unfixed/undefined.
- You could start way early (including as early as November!) and finish way early as well (including as early as February or March) if you wish.
- For those testing on-campus, you can schedule to take any test on any Monday, Tuesday, Wednesday, Thursday afternoon or Friday that fits our mutual schedules and your readiness.
 - O You can make case-by-case arrangements with me.
- For distance students testing with me via Zoom, you can pretty much set up testing times with me for whatever time or day fits our mutual schedules. I'm usually available Monday, Tuesday, Wednesday, Thursday afternoon or Friday.
- You can adjust on the fly, to some degree. For example, suppose you were planning to take Test 1 on Friday, Jan 31, but you realized that if you could study for a couple more days and take it on Monday or Tuesday, you could do much better. That would be OK. (Of course, it's all too easy to keep "moving tests back" only to run out of time, so be disciplined...)

Possible/Suggested 12-week Schedule (you can personalize it, or move all dates back by weeks):

This should involve about 5 lectures per week.

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	Using 50-minute MSUM Kaltura Videos https://collaborate.mnstate.edu/public/blogs/jasperse/online-organic-chemistry-courses/online-organic-chemistry-ii-360-fall-spring/		
Test 1	• Lectures 1-10		
Mon 1/27	• Finish lectures/Achieve by Monday, 1/20		
	Digest/Practice/Integrate Tuesday-till-test		
Test 2	• Lectures 11-16 (short, fewer, limited content)		
Mon 2/10	• Finish lectures/Achieve by Monday, 2/3		
	Digest/Practice/Integrate Tuesday-till-test		
Test 3	• Lectures 17-28 (longer, harder; much content)		
Mon 3/10	• Finish lectures/Achieve by Monday, 3/3		
	Digest/Practice/Integrate Tuesday-till-test		
Test 4	• Lectures 29-39		
Mon 3/31	• Finish lectures/Achieve by Monday, 3/24		
	Digest/Practice/Integrate Tuesday-till-test		
Final	Study like crazy for a week! It's hard.		
Mon 4/7			

Possible/Suggested 10-week Schedule (vou can personalize it, or move all dates back by weeks):

	Using 50-minute MSUM Kaltura Videos https://collaborate.mnstate.edu/public/blogs/jasperse/online-organic-chemistry-courses/online-organic-chemistry-ii-360-fall-spring/
Test 1	• Lectures 1-10
Fri 1/24	• Finish lectures/Achieve by Monday, 1/20
	Digest/Practice/Integrate Tuesday-till-test
Test 2	• Lectures 11-16 (short, fewer, limited content)
Fri 2/7	• Finish lectures/Achieve by Monday, 2/3
	Digest/Practice/Integrate Tuesday-till-test
Test 3	• Lectures 17-28 (longer, harder; much content)
Fri 2/28	• Finish lectures/Achieve by Monday, 2/24
	Digest/Practice/Integrate Tuesday-till-test
Test 4	• Lectures 29-39
Fri 3/21	• Finish lectures/Achieve by Monday, 3/17
	Digest/Practice/Integrate Tuesday-till-test
Final	Study like crazy for a week! It's hard.
Fri 3/28	

Possible/Suggested 8-week Schedule (you can personalize it, or move all dates back by weeks...):

This should involve an average of at least one video lecture per day, weekends included. Using 50-minute MSUM Kaltura Videos //collaborate.mnstate.edu/public/blogs/jasperse/online-organic-chemistry-courses/online-organic-chemistry-ii-360-fall-spring/ Test 1 Lectures 1-10 Mon 1/20 Finish lectures/Achieve by Thursday, 1/16 Digest/Practice/Integrate Thursday-till-test Test 2 Lectures 11-16 (short, fewer, limited content) Mon 2/3Finish lectures/Achieve by Thursday, 1/30 Digest/Practice/Integrate Thursday-till-test Test 3 Lectures 17-28 (longer, harder; much content) Mon 2/25 Finish lectures/Achieve by Thursday, 2/20 Digest/Practice/Integrate Thursday-till-test Test 4 Lectures 29-39 Mon 3/10 Finish lectures/Achieve by Thursday, 3/06 Digest/Practice/Integrate Thursday-till-test Final Mon Study like crazy for a week! It's hard. 3/17