| A tentative <u>lecture schedule</u> is available with links to detailed lecture/reading/problem lists for each unit that we cover. It is important to realize that it is not possible to learn all that you need to know about Instrumental Analysis from just the text, lectures, supplemental readings, or problem sets. Rather, attention must be paid to <i>all</i> |  |  |  |  |  |
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## **Chemistry 221**

## Instrumental Analysis Course Schedule

## **Spring 2016**

Ok, realize that this is only a tentative

| April 14, 21, 26   | Mass Spectrometry | Readings<br>Problems | Exam #3<br>7:00 pm<br>Monday<br>April 25th    |
|--------------------|-------------------|----------------------|---|
| April 26, 28 May 3 | NMR Spectroscopy  | Readings<br>Problems | -   |
|                    |                   |                      | Final Exam<br>10:30 am<br>Tuesday<br>May 10th |

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